



**iacapap**  
Paris 2012

**20<sup>TH</sup> WORLD CONGRESS**  
Palais  
des congrès **PARIS**

**JULY 21-25**  
**21-25 JUILLET** **2012**

**Brain, Mind, and  
Development**

*Cerveau, Psyché et  
Développement*



**PROGRAM**

[www.iacapap2012.org](http://www.iacapap2012.org)



**IACAPAP**

International  
Association for  
Child and Adolescent  
Psychiatry and  
Allied Professions

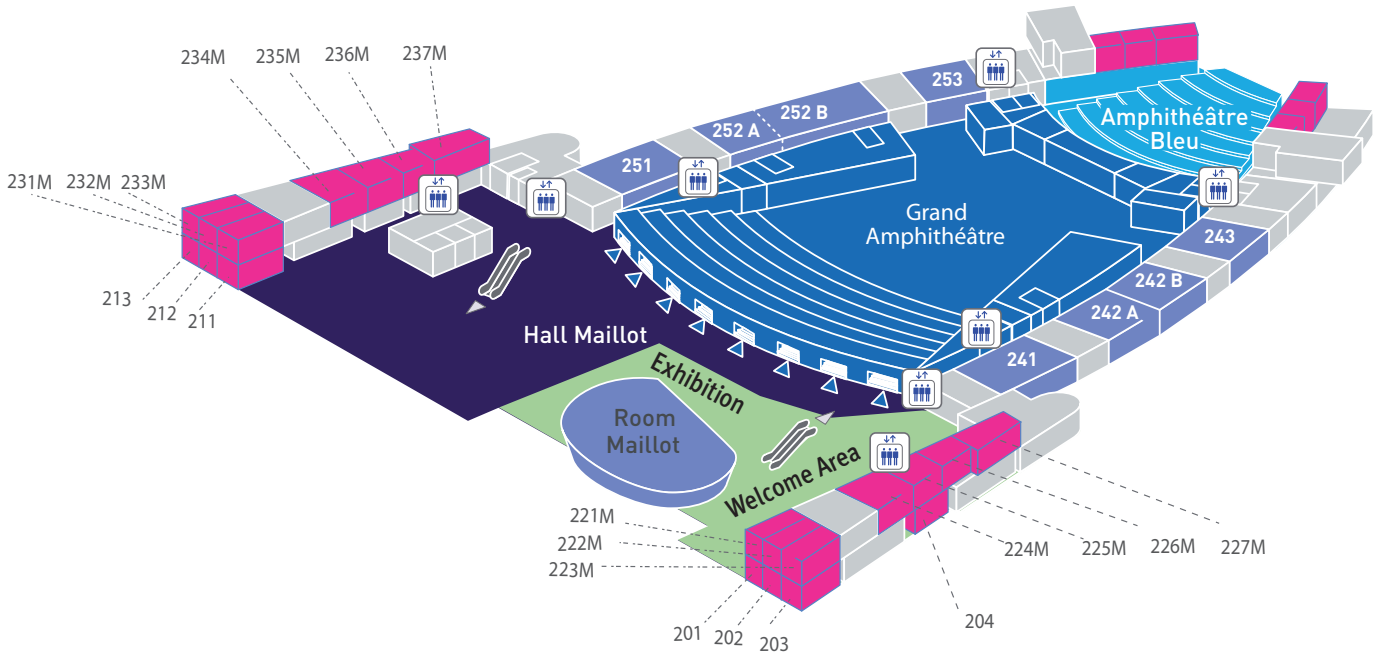
Société Française  
de Psychiatrie  
de l'Enfant et  
de l'Adolescent et  
Disciplines Associées



**SFPEADA**

# PALAIS DES CONGRÈS FLOOR PLANS

## Level 2



## Level 0





iacapap  
Paris 2012

20<sup>TH</sup> WORLD CONGRESS  
Palais  
des congrès **PARIS**

JULY 21-25  
21-25 JUILLET **2012**

Sous le Haut Patronage de

Monsieur François HOLLANDE  
Président de la République

Avec le parrainage de la Ville de Paris

**MAIRIE DE PARIS** 

Co-patronages



Ce Congrès a bénéficié du soutien de la Délégation générale à la langue française et aux langues de France (ministère de la Culture et de la Communication).



# TABLE OF CONTENTS

WELCOME ADDRESSES .....	3-5
COMMITTEES .....	6-7
ACKNOWLEDGEMENTS .....	9
GENERAL INFORMATION .....	10-12
SOCIAL PROGRAM & TOURS .....	12
EXHIBITION & PLAN OF LEVEL 2 .....	13
SCIENTIFIC INFORMATION .....	14
<b>SYNOPSIS</b>	
PROGRAM AT A GLANCE .....	15
SUNDAY 22 .....	16-17
MONDAY 23 .....	18-19
TUESDAY 24 .....	20-21
WEDNESDAY 25 .....	22-23
<b>SCIENTIFIC PROGRAM</b>	
SATURDAY 21 .....	25-26
SUNDAY 22 .....	27-32
MONDAY 23 .....	33-46
TUESDAY 24 .....	47-60
WEDNESDAY 25 .....	61-72
DONALD J. COHEN FELLOWSHIP PROGRAM .....	73
<b>POSTERS</b>	
POSTER INFORMATION .....	74
POSTER SESSION 1 - MONDAY 23 .....	75-84
POSTER SESSION 2 - TUESDAY 24 .....	85-94
POSTER SESSION 3 - WEDNESDAY 25 .....	95-104
AUTHORS INDEX .....	105-119
IACAPAP INFORMATION .....	121-123



**Olayinka Olusola OMIGBODUN**  
IACAPAP President

## Concerted Action for Child and Adolescent Mental Health (CAMH) at the IACAPAP 2012 Paris Congress

**F**rom July 21<sup>st</sup> to 25<sup>th</sup> 2012, CAMH professionals, trainees and supporters will gather in Paris from all around the world for the 20<sup>th</sup> World Congress of the International Association for Child & Adolescent Psychiatry & Allied Professions (IACAPAP). This congress, with its eclectic theme, « Brain, Mind, and Development », will bring together many people who are passionate about CAMH and eager for more coordinated action in the field. The Paris congress will be unique for a number of reasons. IACAPAP will celebrate its 75-year history during which the organization has been built up, nurtured and sustained by the vision, passion, sacrifice, unity and friendships of many CAMH individuals. The year 2012 is marked by the adoption of the resolution: « Global burden of mental disorders and the need for a comprehensive, coordinated response from health and social sectors at the country level » by ministers from 194 member states of the World Health Organization. This resolution possesses an integral CAMH component which calls for a harmonized response from IACAPAP and its members. Three landmark publications will be launched at the Paris congress: the 19<sup>th</sup> IACAPAP monograph series, « Brain, Mind, and Developmental Psychopathology in Childhood »; IACAPAP e-book, « IACAPAP Textbook of Child and Adolescent Mental Health » and « IACAPAP's 75-year History ». Paris will be hosting the IACAPAP congress for the third time. With Colette Chiland as the steering committee coordinator, the Paris 2012 congress organizing committee and program committee have put together a program that is not only rich in scientific content but also sets the stage for unique cultural experiences, with Paris being home to one of the world's finest cuisines and breath-taking sights to see.

Bienvenue à Paris !

**D**u 21 au 25 juillet 2012, des professionnels de la Santé Mentale de l'Enfant et de l'adolescent (SMEA), des étudiants et des supporters vont se réunir à Paris, venant de tous les pays du monde, pour le 20<sup>ème</sup> Congrès mondial de la IACAPAP. Ce Congrès avec son thème éclectique « Cerveau, psyché et développement » rassemblera de nombreux passionnés de SMEA, désireux de coordonner davantage les actions dans ce domaine. Le Congrès de Paris sera unique pour de multiples raisons. La IACAPAP célèbre ses 75 ans, au cours desquels elle s'est construite, nourrie et soutenue par la vision, la passion, le sacrifice, l'unité et l'amitié de nombre de professionnels. L'année 2012 est marquée par l'adoption de la résolution « Fardeau global des troubles mentaux et du besoin d'une réponse complète, coordonnée des secteurs sanitaires et sociaux au niveau des pays » par 194 états membres de l'OMS. Cette résolution possède une composante intégrale de SMEA qui appelle à une réponse en harmonie de la part de la IACAPAP et de ses membres. Avec Colette Chiland comme coordinatrice, le Comité de pilotage, le Comité d'organisation et le Comité du programme du Congrès Paris 2012 ont construit un programme qui est non seulement riche de contenu scientifique, mais encore prépare des expériences culturelles uniques, avec Paris qui offre au palais une des cuisines les plus raffinées du monde et aux yeux un spectacle à couper le souffle.

Bienvenue à Paris !



**Marie-Michèle BOURRAT**  
SFPEADA President

**T**he French Society of Childhood and Adolescent Psychiatry and Allied Disciplines (SFPEADA) is very happy to welcome you in Paris. It is a great honor. We would first and foremost like to thank Olayinka Omigbodun, President, and the Executive Committee of the IACAPAP, for entrusting us with their confidence.

I would also like to thank all those who have contributed to the organization, the members of the different committees, especially the Steering Committee members who have worked so hard to provide us with an excellent and truly international program. I would address exceptional thanks to the Professor Colette Chiland who was the coordinator of this Congress, just as she had been for the 1986 Congress.

In 1937 the first Congress of what was not yet the IACAPAP took place in Paris. Georges Heuyer, President of this Congress, created on this occasion "Le Groupement Français de Neuropsychopathologie Infantile". Today, the French society has 450 professionals who are child psychiatrists, psychologists, or other professionals of psychiatric teams. As a member of the European Society for Child and Adolescent Psychiatry (ESCAP) and a member of the IACAPAP, the SFPEADA accords great importance to international exchanges concerning the critical issues in society relevant for children and adolescents.

You are numerous members of child psychiatric teams from all over the world to come and join us in advancing the work on "Brain, Mind, and Development". This theme articulates the interaction between biology, psychology and environment. We have chosen to develop the recent discoveries in epigenesis and neuronal plasticity, but also in psychological theories. The challenge is to combine clinical experiences from many different countries. The objective of this congress is to build bridges between scientific rigor and humane relationships.

We are particularly grateful, in the current context of economic crisis, for the effort you have made to participate in this Congress.

Paris is an exciting European capital. In addition to work, I invite you to take advantage of its wonders.

I welcome you to Paris and hope you will enjoy your stay.

**L**a Société Française de Psychiatrie de l'Enfant et de l'Adolescent et Disciplines Associées (SFPEADA) est très heureuse de vous accueillir à Paris. C'est un grand honneur. Nous voulons en tout premier lieu remercier Olayinka Omigbodun, Présidente de la IACAPAP, ainsi que le Comité exécutif de nous avoir accordé toute leur confiance.

*Je voudrais aussi remercier tous ceux qui ont contribué à l'organisation de cette importante manifestation, en travaillant au sein des différents comités, spécialement les membres du COPIL (Comité de pilotage). Permettez-moi d'adresser un MERCI tout particulier au professeur Colette CHILAND qui a été le coordinateur de ce congrès tout comme en 1986.*

*En 1937, le premier congrès de ce qui n'était pas encore la IACAPAP s'est tenu à Paris. Georges Heuyer, président de ce congrès, a créé à cette occasion "Le Groupement Français de Neuropsychopathologie Infantile", ancêtre de la SFPEADA. Aujourd'hui la SFPEADA compte 450 membres, psychiatres d'enfants, psychologues ou professionnels des équipes de pédopsychiatrie.*

*Membre de l'Association Européenne de Psychiatrie de l'Enfant et de l'Adolescent (ESCAP), membre de la IACAPAP, la SFPEADA accorde une importance primordiale aux échanges internationaux sur toutes les grands problèmes concernant le bien-être et la santé de l'enfant et de l'adolescent.*

*Vous êtes venus nombreux, de tous les continents, pour apporter vos connaissances sur le thème du congrès : Cerveau, psyché et développement. Ce thème articule les interactions entre le biologique, le psychologique et l'environnement. Il devrait permettre de faire le point sur les récentes découvertes en matière d'épigénèse et de plasticité neuronale, mais aussi sur les théories développementales et psychologiques. Le challenge est de combiner les expériences cliniques de nombreux pays différents. L'objectif de ce congrès est de construire des ponts entre la rigueur scientifique et les relations humaines.*

*Nous vous sommes particulièrement reconnaissants, dans le contexte actuel de crise économique, des efforts que vous avez consentis pour y participer.*

*Paris est une capitale européenne passionnante ! Je vous invite à ajouter au travail la découverte de ses merveilles. Bienvenue et bon séjour à Paris.*



**Colette CHILAND**  
Steering Committee  
Coordinator



**David COHEN**  
Organizing Committee  
President



**Claude BURSZTEJN**  
Program Committee  
President

**T**he theme that we have chosen for the 20<sup>th</sup> World Congress of the IACAPAP, « Brain, Mind, and Development », is an invitation to explore the consequences entailed by the advances made by the neurosciences in understanding the functioning of the mind and in treating its disorders.

The past few decades have seen significant developments in how we conceive of the interactions between our biological background and the environment. We no longer think in terms of a direct and linear causality between a gene and a given disorder, nor in terms of innate and acquired. Account is taken of the genomic material and the environment as a whole, development is thought of as an epigenesis and, in the case of psychopathological disorders, a distinction is drawn between several kinds of factors : risk, prognostic, protective and those that maintain the pathological condition.

Of course, nothing can take place in psychological life without something occurring in the brain — neuro-functional imaging techniques have made this abundantly clear. That said, the brain structure that any given baby has at birth is activated and shaped by his or her subsequent life-experiences. Mankind does not have a primordial language — the language that we speak is the one that is spoken to us ; although the same brain area is activated when we read, our reading of the Roman alphabet or Chinese characters depends on cultural learning factors.

In all branches of activity in the mental health field, the challenge that we face is how to combine scientific rigour with a humane relationship. Recent discoveries as to neuronal plasticity and epigenesis shed new light on the relationship between risk factors, biological or social, and child development, on psychological therapeutic methods and brain functioning, and on traumatic experiences and the manner in which they are transmitted to the child.

Accordingly, as regards major psychopathological disorders, sharing clinical experience from many different countries will undoubtedly be one of the significant objectives of this Congress.

**L**e thème « Cerveau, Psyché et Développement », que nous avons choisi pour le 20<sup>ème</sup> Congrès mondial de la IACAPAP, est une invitation à faire le point sur les conséquences des avancées des neurosciences pour la compréhension du fonctionnement psychique et le traitement de ses troubles.

*Les dernières décennies ont vu évoluer la conception que l'on avait des interactions entre l'équipement biologique et l'environnement. On ne pense plus en termes de causalité linéaire directe entre un gène et un trouble, ou en termes d'inné et d'acquis. On prend en compte l'environnement génomique et l'environnement tout court, on pense le développement en termes d'épigenèse et, s'agissant des troubles psychopathologiques, on distingue les facteurs de risque, les facteurs pronostiques, les facteurs de protection et les facteurs de maintien.*

*Naturellement rien ne se passe dans la vie psychologique sans un événement dans le cerveau. Les techniques d'imagerie fonctionnelle l'ont montré sans ambiguïté. Mais les structures cérébrales dont l'enfant est pourvu à la naissance doivent être activées et modelées par les expériences vécues. Il n'existe pas de langue primordiale de l'humanité, nous parlons la langue qu'on nous parle ; nous lisons tous en activant la même aire cérébrale, mais nous lisons des caractères romains ou des caractères chinois en fonction d'un apprentissage culturel.*

*Dans tous les secteurs de notre activité dans le champ de la santé mentale, la gageure est de combiner la rigueur scientifique avec la qualité de la relation humaine. Les connaissances récentes sur la plasticité neuronale et l'épigenèse apportent un éclairage nouveau sur les relations entre facteurs de risque, biologiques ou sociaux, et développement de l'enfant, approches thérapeutiques psychologiques et fonctionnement du cerveau, expériences traumatiques et transmission à l'enfant.*

*Dans cette perspective, le partage des expériences cliniques acquises dans différents pays, pour les grandes psychopathologies, sera sans nul doute l'un des enjeux de ce congrès.*



## IACAPAP EXECUTIVE COMMITTEE

### Serving as International Scientific Advisory Council

President:	Olayinka Omigbodun (Nigeria)
General Secretary:	Daniel Fung (Singapore)
Treasurer:	Gordon Harper (USA)
Past President:	Per-Anders Rydelius (Sweden)
Honorary Presidents:	E. James Anthony (USA) Myron L. Belfer (USA) Colette Chiland (France) Helmut Remschmidt (Germany)
Vice-Presidents:	Suzanne Dean (Australia) John Fayyad (Lebanon) Joaquin Fuentes (Spain) Jean-Philippe Raynaud (France) Luis A. Rohde (Brazil) Andreas Warnke (Germany)
Assistants:	Sigita Lesinskiene (Lithuania) Yoshiro Ono (Japan) Michael Rutter (UK) Chris Wilkes (Canada)
Counsellors:	Füsün Cuhadaroglu Cetin (Turkey) Yi Zheng (P. R. China)
IACAPAP Book Editors:	Elena Garralda (UK) Jean-Philippe Raynaud (France)
Bulletin Editor:	Joseph M. Rey (Australia)
Archivist:	Kari Schleimer (Sweden)
<b>Donald J. Cohen Fellowship Program</b>	
Directors:	Andres Martin (USA) Joaquin Fuentes (Spain)
Assistants:	Naoufel Gaddhour (Tunisia) Ayesha Mian (Pakistan/USA)

### With the participation of International and Regional Associations

- International Society for Adolescent Psychiatry and Psychology (ISAPP)
- World Association for Infant Mental Health (WAIMH)
- World Psychiatric Association (WPA), Section on Child and Adolescent Psychiatry
- African Association for Child and Adolescent Mental Health (AACAMH)
- Asian Society for Child and Adolescent Psychiatry (ASCAPAP)
- European Society for Child and Adolescent Psychiatry (ESCAP)
- Association Européenne de Psychopathologie de l'Enfant et de l'Adolescent (AEPEA)
- East Mediterranean Association for Child and Adolescent Psychiatry and Allied Professions (EMACAPAP)
- Federacion Latinoamericana de Psiquiatria de la Infancia, Adolescencia, familia y profesiones afi nes (FLAPIA)





# SOCIÉTÉ FRANÇAISE DE PSYCHIATRIE DE L'ENFANT ET DE L'ADOLESCENT ET DISCIPLINES ASSOCIÉES

## Conseil d'administration

### Présidente

Marie-Michèle Bourrat

### Vice-Président

Michel Wawrzyniak

### Membres

Florence Askenazy

Claude Bursztejn

Nicole Catheline

David Cohen

Florent Cosseron

Arnaud Crochette

Daniel Marcelli

Jean-Philippe Raynaud

Jean-François Roche

Gérard Schmit

## Conseil scientifique

### Président

Jean-Philippe Raynaud

### Vice-Présidente

Nicole Catheline

### Membres

Gisèle Apter

Jean-Marc Baleyte

Michel Basquin

Paul Bizouard

Jean Chambry

Jean-Claude Chanseau

Colette Chiland

David Cohen

Jean-Michel Coq

Maurice Corcos

Anne Danion

Pierre Delion

Philippe Duverger

Pierre Ferrari

Jean-Marc Guilé

Bernard Kabuth

Jacques Hochmann

Stéphane Laudrin

Hélène Lida-Pulik

Denis Mellier

Roger Misès

Lise Moor

Marie Rose Moro

Martine Myquel

Alain Plantade

Daniel Sibertin-Blanc

Maria Squillante

Bernard Voizot

Robert Voyazopoulos

COMMITTEES

## CONGRESS ORGANIZATION

### Steering committee

#### Convenor

Colette Chiland

#### Members

Marie-Michèle Bourrat

Claude Bursztejn

David Cohen

Jacques Constant

Jean-Philippe Raynaud

Annie Bloch

### Organizing Committee

#### President

David Cohen

#### Members

Hervé Benhamou

Paul Bizouard

Maurice Corcos

Antoine Guedeney

Jean-Marc Guilé

Philippe Jeammet

Catherine Jousset

Marie Rose Moro

Alain Plantade

Jean-François Roche

Anne-Laure Simonnot

Robert Voyazopoulos

### Program Committee

#### President

Claude Bursztejn

#### Members

Gisèle Apter

Arnaud Crochette

Bruno Falissard

Nicolas Georgieff

Priscille Gérardin

Bernard Golse

Bernard Kabuth

Marie-Christine Mouren

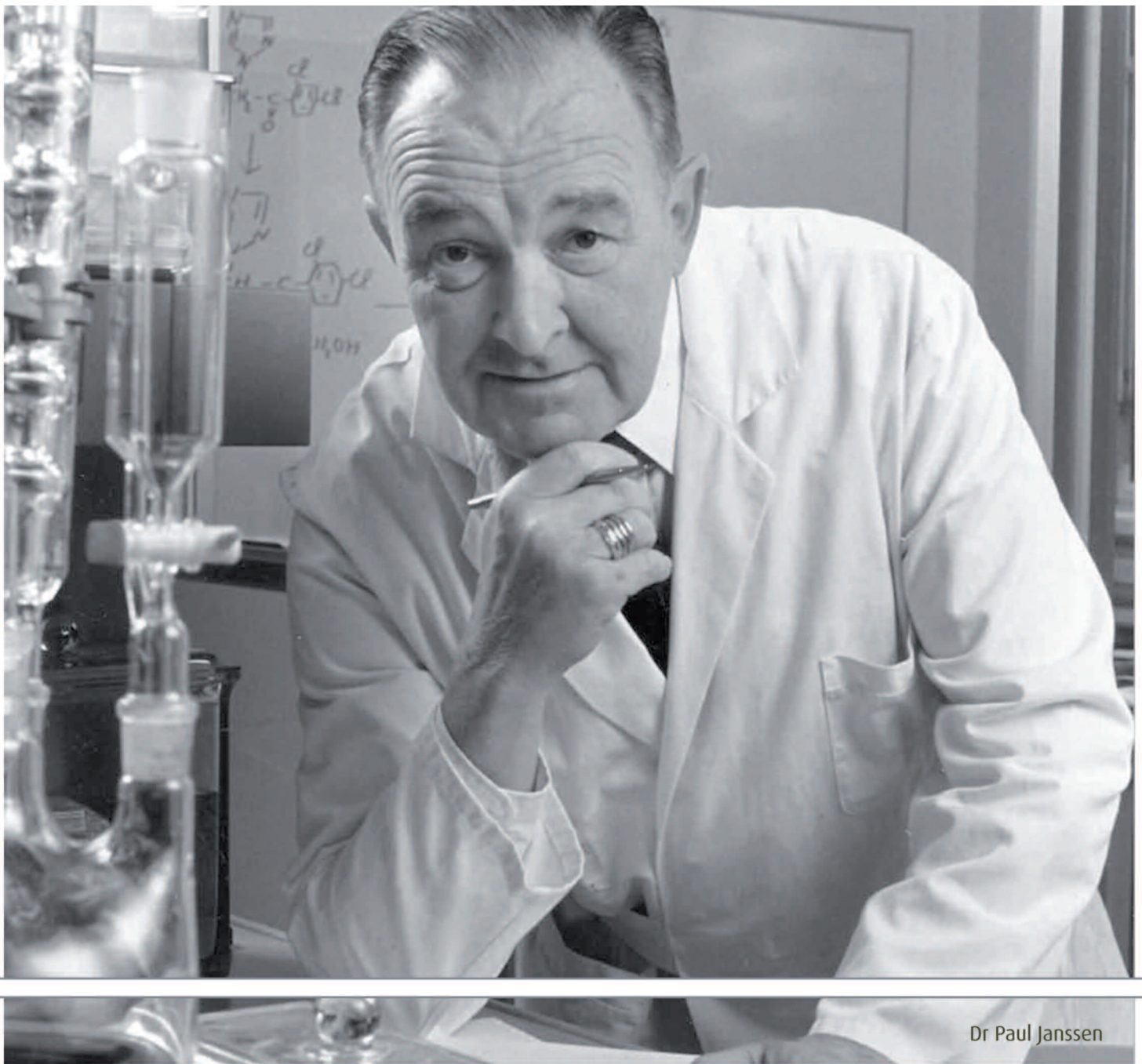
Lisa Ouss

Anne-Catherine Rolland

Mario Speranza

Maria Squillante

Sylvie Tordjman



Dr Paul Janssen

**Les Patients** comptent sur nous

**JANSSEN-CILAG,**

Société par Actions Simplifiée au capital social de 2.956.660 Euros, immatriculée au Registre du Commerce et des Sociétés de Nanterre sous le n° B 562 033 068, dont le siège social est au 1, rue Camille Desmoulins, TSA 91003, 92787 Issy-les-Moulineaux.

**janssen**   
PHARMACEUTICAL COMPANIES  
OF **Johnson & Johnson**



The Organizing Committee gratefully thanks for their support :

## SPONSORS

---



ACKNOWLEDGEMENTS



## VENUE

The 20<sup>th</sup> world Congress IACAPAP 2012 will be held at the Palais des Congrès de Paris:

**PALAIS DES CONGRÈS DE PARIS**  
(Paris Conference Centre)  
2, place de la Porte Maillot - 75017 Paris (France)  
Metro/RER station : "Porte Maillot"

All welcome desks, services and conference rooms are located on Level 2 – Paris' side of the Palais des Congrès.

## CONGRESS DATES

From Sunday, July 22 to Wednesday, July 25, 2012

## CONGRESS OFFICES

### • For information:

Colloquium-IACAPAP 2012  
13-15 rue de Nancy  
75010 PARIS, France  
Tel: +33 (0)1 44 64 15 15  
Fax: +33 (0)1 44 64 15 16  
e-mail: [iacapap2012@clq-group.com](mailto:iacapap2012@clq-group.com)  
Website: [www.iacapap2012.org](http://www.iacapap2012.org)

### • During the meeting:

**PALAIS DES CONGRÈS**  
Information and Registration Desks - Level 2 – Hall Maillot  
2, place de la Porte Maillot - 75017 Paris (France)  
Opening Hours:  
Sunday, July 22 07:30 – 18:30  
Monday, July 23 07:30 – 18:30  
Tuesday, July 24 07:30 – 18:30  
Wednesday, July 25 07:30 – 17:30

## ACCESS TO PARIS FROM THE AIRPORTS

Paris has two international airports. Most international flights use the larger Roissy Charles de Gaulle Airport (airport code CDG), 30 km (19 miles) north-east of Paris. The other is Orly Airport (airport code ORY), 18 km (11 miles), south of the city. Most international airlines have direct connections to Paris from their respective hubs. Roissy Charles de Gaulle Airport and Orly Airport are both well linked by public transport to central Paris.

### From Roissy-Charles de Gaulle Airport:

- The RER line B links Roissy Charles de Gaulle Airport to Paris Gare du Nord. This is the quickest way to reach central Paris (about 40 min). Departure every 10-15 minutes from 05:00 to 24:00.
- By Air France or ADP shuttle bus: Take line 2 (buses go directly to Porte Maillot / Palais des Congrès or to "Opéra" in the city center). Departure every 15 minutes from 05:45 to 23:00. Approximate travel time: 1 hour. Cost: 15€.

### From Orly Airport:

- A high-speed shuttle train (Orlyval) runs every 4-7 min from 06:00 to 23:00 to RER B station Antony. Getting to central Paris takes about 35 min. Or use the buses "Air France" called "les cars Air France".

### By "les cars Air France":

Take the metro line 1 to get to the station "Invalides" or "Montparnasse". Departure every 30 minutes from 06:00 to 23:00. Approximate travel time: 40 minutes to 1 hour. Cost: 11.50 €.

**Taxi:** Approximate travel time to central Paris is 40 minutes to 1 hour, depending on traffic. Cost: approximately 50 €.

## ACCESS TO THE PALAIS DES CONGRÈS

### FROM WITHIN PARIS

#### 1) METRO

The metro is probably the best way to travel within the city. It operates from 05:30 to 01:00. You should keep your ticket until you leave the metro as you may need it at some exit doors and in case of controls.

Line 1 of the metro (La Défense-Château de Vincennes) crosses the city from east to west and provides direct access to the Palais des Congrès "Porte Maillot" station.

For further information: [www.ratp.fr](http://www.ratp.fr)

#### 2) RER Commuter train

Line C also provides direct access to "Porte Maillot" station.

#### 3) BUS

Although slower than the metro at certain hours of the day depending on traffic density, bus services are frequent during the day and more irregular after 20.00 on some lines.

Lines to "Porte Maillot": 82 (Luxembourg-Neuilly), 73 (Concorde-La Défense), and PC (beltway line).

#### 4) CAR

To reach "Porte Maillot", you need to drive on the inner/outer ring road and you should exit on "Boulevard Périphérique Ouest" (west beltway).

Direct access to the underground parking of the Palais des Congrès via Porte Maillot. Open 24 hours a day.

#### 5) TAXI

There are approximately 500 taxi stations on the city's major avenues and boulevards. There is an initial fee for each ride and it is a habit to give the taxi driver a tip. Average fare from Downtown to the Palais des Congrès is 15 €.

#### Companies and taxis station:

Company Taxi Bleu : +33 (0)8 91 70 10 10

Company G7: +33 (0)1 47 39 47 39

Station right to the Palais des Congrès: +33(0)1 45 72 61 84

The airports' specialist is: +33(0)6 08 57 75 83 available 24 hours a day and 7/7.

## BADGES AND BAGS

Badges and bags will be at your disposal from Sunday, July 22, 07:30 at the Congress venue.

## BANKING AND CURRENCY EXCHANGE

The French currency is the Euro.

Banks are generally open every day from 09:00 to 17:00 from Monday to Friday. Some branches are open on Saturdays. The nearest automatic teller machine is located on level 0 of the Palais des Congrès. It accepts most international credit cards (Visa, Mastercard, Amex) and operates 24 hours a day, seven days a week. For convenience, currencies can be exchanged within main train stations, international airports, major banks and most large hotels.



## CELLULAR PHONES

Cellular phones must be switched off in the conference rooms and in the poster areas.

## CERTIFICATES OF ATTENDANCE

A certificate of attendance for pre-registered participants will be issued along with the congress documentation upon arrival. Participants who register on site should apply directly to the on-site Registration Desk.

## CHILDREN

For safety reasons, children under the age of 12 are not permitted in the exhibition hall or poster zones as well as in conference rooms. Children under 7 are not admitted on tours.

## CLIMATE AND CLOTHING

Weather in Paris in July is usually sunny and pleasant with temperatures ranging from 17°C to 25°C. It is however recommended to bring a raincoat and a sweater.

## CLOAKROOM

A cloakroom is at participants' disposal starting on Sunday, July 22 at 08:00. It is located near the Amphitheatre Bleu, level 2. A fee will be charged to the cloakroom users.

Each day, please make sure that no personal belongings are left after closing.

Opening Hours:

Sunday, July 22	08:00 – 20:00
Monday, July 23	08:00 – 20:00
Tuesday, July 24	08:00 – 19:00
Wednesday, July 25	08:00 – 19:00

## COFFEE BREAKS

The coffee points will conveniently be located in the exhibition area.

## CYBERSPACE

The Cyberspace, is courtesy of SHIRE France and will enable participants to consult the IACAPAP website and to check their e-mails.

## ELECTRICITY

The electricity in France runs on 220 volts; the frequency is 50 Hz and the plugs have two male contact pins.

## EXHIBITION

The exhibition is open to pharmaceutical companies and scientific publishers. (See map on page 13)

Opening hours:

Sunday, July 22	08:00 – 18:00
Monday, July 23	08:00 – 18:00
Tuesday, July 24	08:00 – 18:00
Wednesday, July 25	08:00 – 17:00

The Exhibition is strictly reserved to exhibitors and registered delegates.

## FUTURE MEETINGS

Literature presenting future meetings of interest to the Congress participants is displayed in the exhibition hall.

## HOTELS

Prices can be viewed on the Congress website:  
[www.iacapap2012.org](http://www.iacapap2012.org)

## INSURANCE AND SPECIAL ASSISTANCE

The Organisers will accept no liability for personal injuries sustained by or for loss or damage to property belonging to congress participants, either during or as a result of the Congress or during all tours and events.

Participants are strongly recommended to seek insurance coverage for health and accident, lost luggage and trip cancellation. Further information may be obtained through one of the major assistance companies:

Europe Assistance: +33 (0)1 41 85 94 85

## LANGUAGE

Official languages of the Congress are French and English. Simultaneous translation is provided in the Grand Amphithéâtre and the Amphithéâtre Bleu.

## LOST AND FOUND

Lost items should be returned to the Congress Information Desk. Should you unfortunately happen to lose anything, please report to this desk for assistance.

## LUNCHES

**Lunches are at your own convenience.** A wide range of restaurants and sandwich/salad shops are also available within and all around the Palais des Congrès. A list of restaurants in Paris can be consulted at the Information desk.

## MESSAGES

Messages can be left and collected at the Information desk.

## NO SMOKING

Please note that smoking is prohibited within the Congress premises.

## OPENING CEREMONY

**Sunday, July 22, 2012**  
**09:30 – 12:15**

The opening ceremony will take place in the Grand Amphithéâtre of the Palais des Congrès, level 0.



## POSTERS

Poster areas are located in the welcome area and on both side of the Amphithéâtre Bleu (level 2).

### Poster sessions:

Poster session 1: Monday, July 23 between 8:00 and 16:30 for numbers from Mo-P-1001 to Mo-P-1265

Poster session 2: Tuesday, July 24 between 8:00 and 16:30 for numbers from Tu-P-2001 to Tu-P-2267

Poster session 3: Wednesday, July 25 between 8:00 and 16:00 for numbers from We-P-3001 to We-P-3263

## PRESS

Journalists can obtain a badge for the Meeting at the Congress venue (Information Desk).

All media operators must show their credentials (press card dated 2012).

## PREVIEW ROOM

The preview room is located in the welcome area (level 2).

Speakers please proceed to the preview room:

- At least 1 hour before the session for MORNING presentations.
- Between 09:00 am and 12:00 am on the day of the session for AFTERNOON presentations.

## REGISTRATION

Registration on-site is possible at the Registration Desk during the Congress opening hours.

## TIPPING

Tipping is at your discretion. Tips are usually 10% of restaurant or taxi bills.

## USEFUL TELEPHONE NUMBERS

- Paris airports (Roissy CDG and Orly) : 3950
- Air France: 3654
- SNCF (French National Railways): 3635
- Weather forecast: 08 92 68 02 75
- Emergency 15 or 112

## USEFUL WEB SITES

- IACAPAP: [www.iacapap2012.org](http://www.iacapap2012.org)
- Venue: [www.viparis.fr](http://www.viparis.fr)
- Tourism: [www.paris-touristoffice.com](http://www.paris-touristoffice.com)
- National airline company (Air France): [www.airfrance.fr](http://www.airfrance.fr)
- National train network (SNCF): [www.sncf.fr](http://www.sncf.fr)
- Metro, bus in Paris (loadable map): [www.ratp.fr](http://www.ratp.fr)
- Car rental: [www.europcar.com](http://www.europcar.com) ; [www.budgetrentacar.com](http://www.budgetrentacar.com) ; [www.hertz.fr](http://www.hertz.fr)

## SOCIAL PROGRAM

### WELCOME RECEPTION

Sunday, July 22, 2012 – 12:30

Palais des Congrès – Exhibition area

Get together with old friends and meet new ones in a friendly and relaxed atmosphere during the welcome reception in the exhibition areas around a typical French buffet of cheeses, having a typical glass of French wine, Dress code: Formal dress



### CONGRESS DINNER

Tuesday, July 24, 2012 – 20:00

Dinner at le Cercle National des Armées

You will have the opportunity to have dinner in one of the most typical French place in Paris. We hope you will join us for this unforgettable and friendly gala dinner. Dress code: Cocktail dress Price per person : 110 €



## TOURS

### SIGHTSEEING TOUR OF PARIS

This tour is included in the registration fees of the accompanying persons.

**Monday, July 23, 2012 - Meeting time: 08:30**

Meeting point: Palais des Congrès de Paris, main hall (street level)  
Departure and return by special coach.

A tour of the city by coach to see the main monuments of Paris with a guide. You will learn about the history of Paris and admire the chief squares, bridges, main streets and buildings : the Opera square, Concorde square, Champs-Elysees, Arc de Triomphe, Trocadero square, Eiffel Tower....

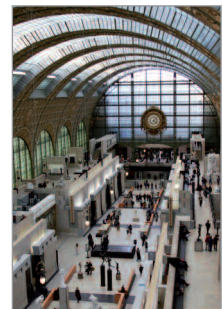
Montmartre, first a sacred hill, also the political hillside from Henri IV to the Commune, has preserved its cultural and artistic identity.

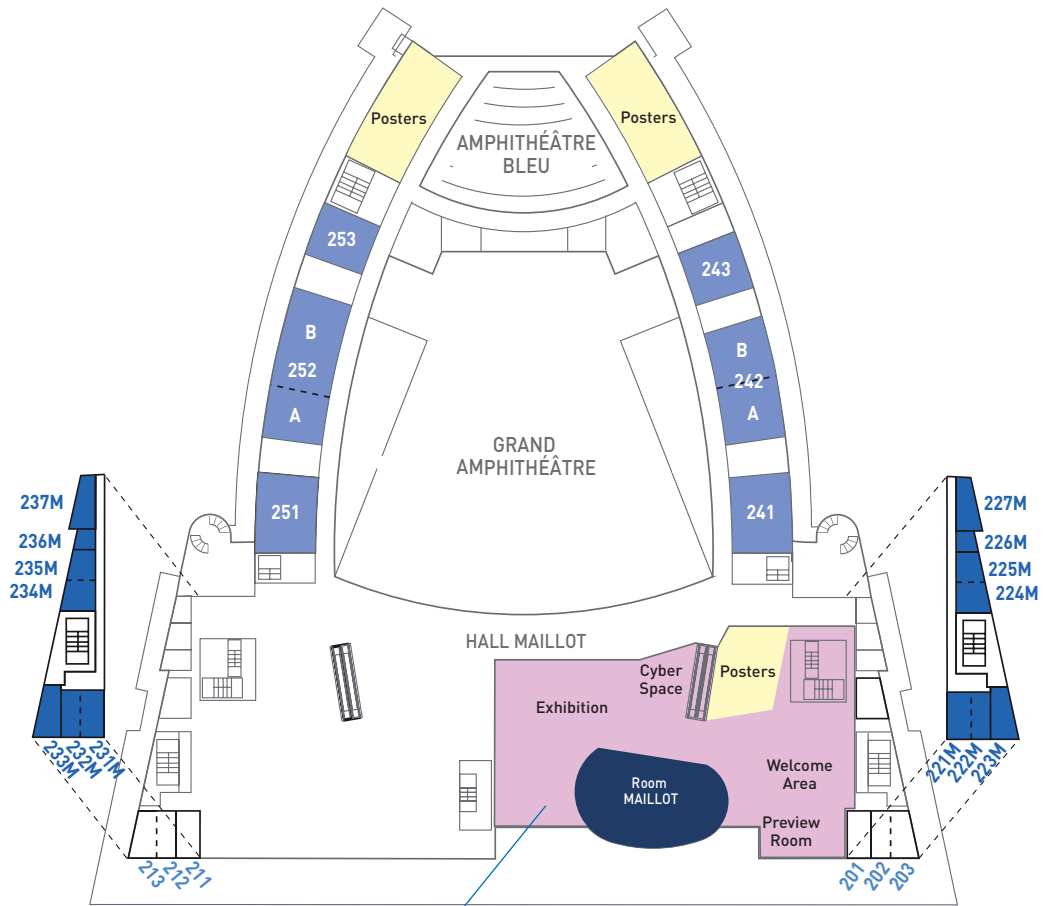


### OTHERS TOURS

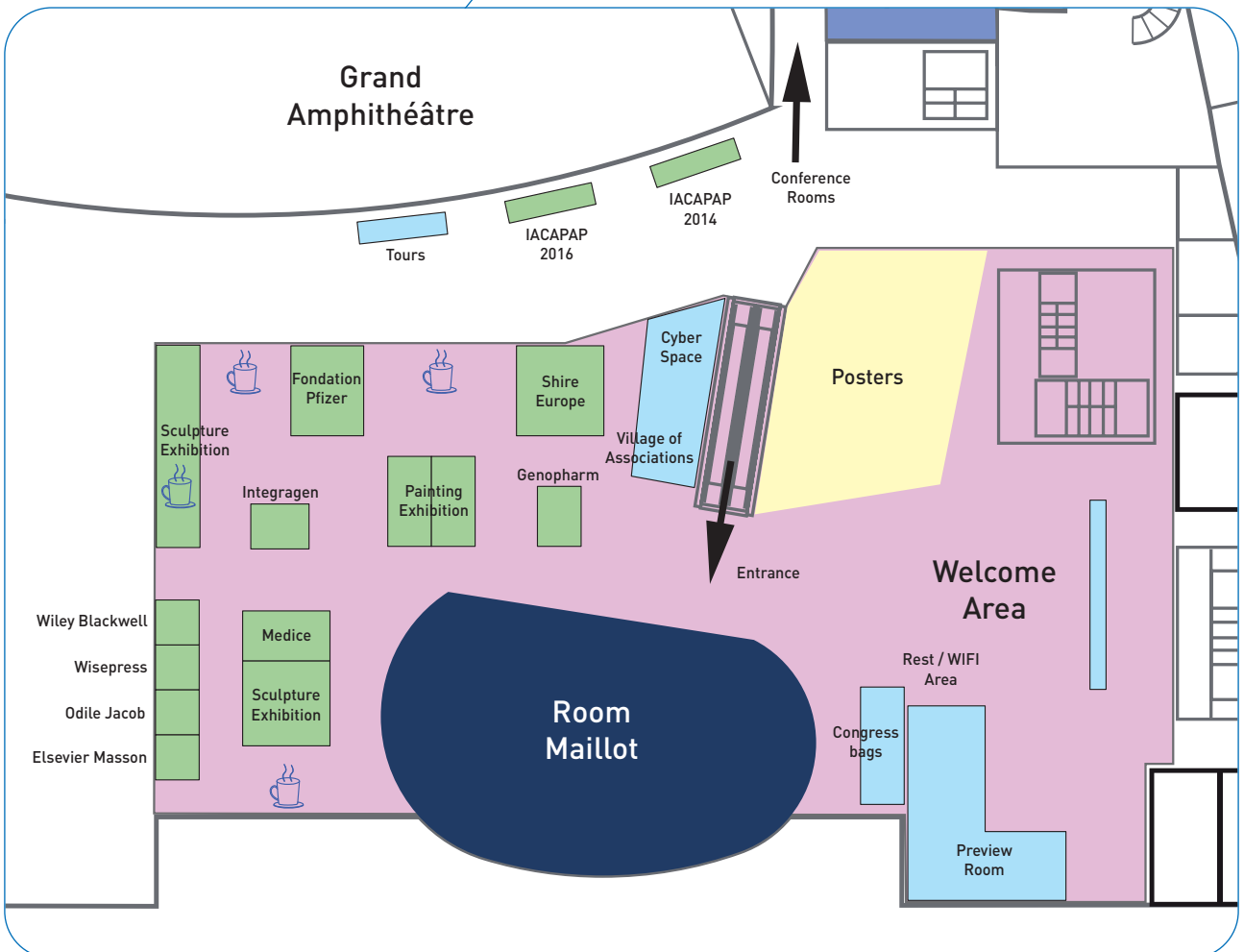
Other tours can be ordered at the CITYRAMA desk, located in the welcome area (Level 2, Paris side)

You will have the possibility to visit Versailles, le Louvre, le musée d'Orsay and all the other famous places and surroundings of Paris.





**EXHIBITION & PLAN OF LEVEL 2**





## CHAIRPERSONS AND SPEAKERS

Chairpersons and speakers should locate their session as early as possible. They should be in their session room 10 min. prior to the beginning of their session. All speakers are requested to keep strictly to their allotted time. Chairpersons should make every effort to avoid delays in the schedule.

### Speakers please proceed to the preview room:

- At least 1 hour before the session for MORNING presentations.
- Between 09:00 am and 12:00 am on the day of the session for AFTERNOON presentations.

Speakers will not be able to connect their laptop to the LCD projector (Barco), nor even bring their own LCDs.

### Depositing of file: (in PC format only)

- CD (Please bring CD with only one closed session)
- External hard drive
- USB Key

### Format - Presentation:

- PowerPoint Version 97, 98, 2000, 2001 or XP-2002 and more recent.
- If you have pictures, they must be under the following format : .jpg, .gif, .tif, or .bmp (format .pict prohibited).
- If you have video files attached to your power point presentation, they must be in the following format : .mpg, .mpeg, .avi or DIVX. The format .mov (quicktime) is NOT accepted. If you have such files, please export them in .avi format. The new compressed format DIVX 6 and over cannot be accepted. Do not forget, when saving your final presentation to CD or ZIP, to make sure to include your video files if any and all links to these multimedia files !
- Please use usual PC fonts for your PowerPoint presentation such as Arial, Times... and the Windings collection for special characters and other sign. In the preview room, you will be assisted by a technician who will help you to download your presentation to the internal network. You will also be able to review your presentation and to verify that it has been transferred correctly to the network.

## POSTERS

Poster areas are located in the welcome area and on both side of the Amphithéâtre Bleu (level 2).

Poster size: 90 cm wide and 120 cm high.

### Poster sessions:

Poster session 1: Monday, July 23 between 8:00 and 16:30 for numbers from Mo-P-1001 to Mo-P-1265  
 - Hall A (Amphithéâtre Bleu - Neuilly side) : P1001 - P1086  
 - Hall B (Amphithéâtre Bleu - Paris side) : P1087-P1172  
 - Welcome Area : P1173-P1265

Poster session 2: Tuesday, July 24 between 8:00 and 16:30 for numbers from Tu-P-2001 to Tu-P-2267  
 - Hall A (Amphithéâtre Bleu - Neuilly side): P2001 - 2125  
 - Hall B (Amphithéâtre Bleu - Paris side): P2127-2164  
 - Welcome Area: P2165—P2267

Poster session 3: Wednesday, July 25 between 8:00 and 16:00 for numbers from We-P-3001 to We-P-3263  
 - Hall A (blue room- Neuilly side): P3001 – P3099  
 - Hall B (blue room – Paris side): P3100-P3203  
 - Welcome Area: P3204-P3263

Presenting authors should be standing next to their poster during the breaks.

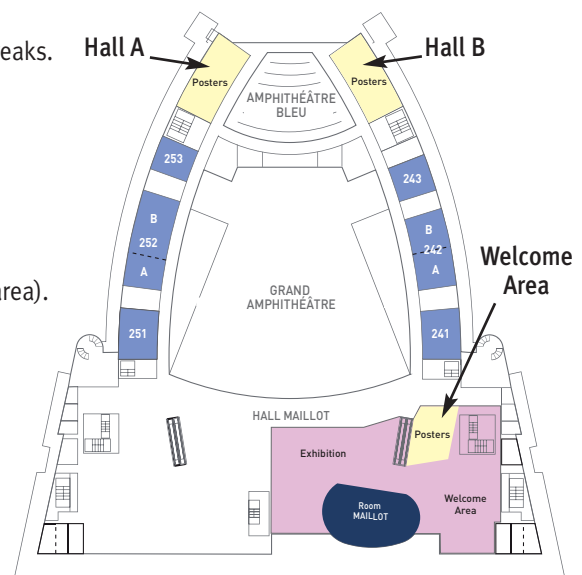
### Poster set-up and dismantling:

For each session, authors should:

- set up their poster between 7:30 and 9:35 on their scheduled day
- dismantle it on the same day between 16.30 and 17.30

Posters remaining after 18.00 will be automatically destroyed.

Hanging equipment will be available at the information desk (welcome area).







	Saturday 21	Sunday 22	Monday 23	Tuesday 24	Wednesday 25	
<p>8:30-13:00</p> <p>MORNING INSTITUTES</p> <p>Faculté de médecine de l'université Pierre et Marie Curie, site Pitié-Salpêtrière</p>	REGISTRATION	DJCFP	DEBATE	SYMPOSIA & WORKSHOPS	DEBATE	8:00
		9:30-12:30	LECTURES	LECTURES	LECTURES	9:25 9:35
	OPENING LECTURES	O. OMIGBODUN, CAPLAN LECTURE C. CHILAND, INTRODUCTION	BREAK & POSTER SESSION	BREAK & POSTER SESSION	BREAK & POSTER SESSION	10:15
	MUSICAL WELCOME LA VIE PARISIENNE	SYMPOSIA & WORKSHOPS	DEBATE	SYMPOSIA & WORKSHOPS	SYMPOSIA & WORKSHOPS	10:45
		12:30-13:40	LUNCH, POSTER SESSION & SYMPOSIA	LUNCH, POSTER SESSION & SYMPOSIUM SATELLITE	LUNCH, POSTER SESSION & SYMPOSIA	12:10 12:15
<p>VISITS OF PROFESSIONAL SITES</p> <p>14:00 La Salpêtrière</p> <p>14:30 Hôpital Robert Debré, Maison de Solenn (Adolseccents), Centre Alfred Binet</p>	DEBATE	DEBATE	DEBATE	SYMPOSIA & WORKSHOPS	DEBATE	13:40 13:45
	SYMPOSIA & WORKSHOPS	SYMPOSIA & WORKSHOPS	SYMPOSIA & WORKSHOPS	SYMPOSIA & WORKSHOPS	SYMPOSIA & WORKSHOPS	15:10 15:20
	LECTURES	LECTURES	LECTURES	LECTURES	LECTURES	16:00
	BREAK & POSTER SESSION	BREAK & POSTER SESSION	BREAK & POSTER SESSION	BREAK & POSTER SESSION	CLOSING CEREMONY	16:00
	SYMPOSIA & WORKSHOPS	SYMPOSIA & WORKSHOPS	SYMPOSIA & WORKSHOPS	SYMPOSIA & WORKSHOPS	FAREWELL CONCERT MUSIQUE DE LA GARDE REPUBLICAINE	16:30
	18:05-19:55	18:05-19:55	19:30			17:55
	MEETING OF THE PRESIDENTS OF NATIONAL, REGIONAL & INTERNATIONAL SOCIETIES	IACAPAP GENERAL ASSEMBLY	CONGRESS DINNER			



7:30

REGISTRATION OPENING

221-222 M

8:00

Donald J. Cohen Fellowship Program p. 73

9:25

Grand Amphithéâtre

9:30

OPENING CEREMONY

Welcome addresses

M.-M. Bourrat (*Présidente de la SFPEADA*)  
O.O. Omigbodun (*IACAPAP President*)  
Accueil officiel des autorités françaises

Lectures

O.O. Omigbodun  
C. Chiland

Musical welcome

La vie parisienne (*Jacques Offenbach*)

p. 27

12:30

WELCOME RECEPTION

p. 27

13:40

Bleu

Maillot

241

242 A

242 B

243

251

252 A

13:45

DEBATE, SYMPOSIA & WORKSHOPS

Debate -  
Classifications  
L. Rohde  
P.-A. Rydelius  
K. Zucker

p. 27

Genetics  
in autism

p. 27

Eating  
disorders in  
adolescents:  
risk factors

p. 27

ADHD in  
Iceland

p. 28

Ethics

p. 28

Training in  
CAP in  
Europe

p. 28

Early  
intervention  
in ASD

p. 28

Innovative  
approaches  
in mental  
health care

p. 28

15:10

Amphithéâtre Bleu

Room Maillot

15:20

LECTURES

Neuronal plasticity and unconscious  
F. Ansermet, P. Magistretti

p. 30

Early-life trauma and suicide risk  
G. Turecki

p. 30

16:00

BREAK

16:30

SYMPOSIA & WORKSHOPS

Autism  
integrative  
approach -  
Video &  
Discussion  
J. Constant

p. 30

Optimal  
outcome in  
autism

p. 30

Symposium  
of WAIMH

p. 30

Adolescence :  
prises en  
charge au  
long cours  
(Fondation  
santé des  
étudiants de  
France)

p. 30

ADHD in  
Hispanic  
population

p. 31

Epidemiology

p. 31

Neuro-  
imaging  
and neuro-  
cognition  
in mood  
disorders

p. 31

IACAPAP  
book 2012 -  
Meet the  
authors

p. 31

17:55



252 B	253	221-222 M	224-225 M	231-232 M	234-235 M	212-213	223-226-227	
<b>DEBATE, SYMPOSIA &amp; WORKSHOPS</b>								<b>13:45</b>
Identity assessment  p. 28	Brain develop- ment and plasticity  p. 29	Community based services  p. 29	Borderline parents  p. 29	Self psychology: attachement relationships  p. 29	Mother and baby units in several countries  p. 29	ESCAP General Assembly  p. 29		<b>15:10</b>
<b>Room 241</b>				<b>Room 251</b>				
<b>LECTURES</b>								<b>15:20</b>
The baby and the self <i>P. Rochat</i>  p. 30				Neuropsychological and imaging endophenotypes of ADHD <i>S. Gau</i>  p. 30				<b>16:00</b>
<b>BREAK</b>						<b>223-226-227 M &amp; 233-236 M</b>		<b>16:30</b>
<b>SYMPOSIA &amp; WORKSHOPS</b>								
Assessing psycho- therapy (INCANT)  p. 31	Asperger syndrome  p. 31	Self psychology: concept of Identity  p. 32	Adolescent substances users  p. 32	Partnership consumers /carers  p. 32	Consulta- tions thérapeu- tiques parents/ bébés  p. 32	16:00 - 17:55 Donald J. Cohen Fellowship Program  p. 73		<b>17:55</b>
<b>Room 212-213</b>								
<b>MEETING OF THE PRESIDENTS OF NATIONAL, REGIONAL &amp; INTERNATIONAL SOCIETIES</b>								<b>18:05</b>
p. 32								<b>19:55</b>



	Bleu	Maillot	241	242 A	242 B	243	251	252 A
<b>8:00</b>	<b>DEBATE, SYMPOSIA &amp; WORKSHOPS</b>							
	Debate - Medications <i>G. Harper B. Vitiello D. Cohen</i> p. 33	Diagnosis of ADHD p. 33	Perception & memory in ASD p. 33	Emotion and eating disorders p. 33	Infant mental health in Brazil p. 33	Bi(multi)- linguism p. 33	Psychiatric diagnosis during adolescence (Symposium of ISAPP) p. 34	Social signal computing and ASD (SSP) p. 34
<b>9:25</b>	<b>Amphithéâtre Bleu</b>				<b>Room Maillot</b>			
<b>9:35</b>	<b>LECTURES</b>							
<b>10,15</b>	Interactive synchrony in the formation of affiliative bonds (SSP) <i>R. Feldman</i> p. 35				Child psychiatrists. How are we seen? <i>M. Belfer</i> p. 35			
	<b>BREAK AND POSTER SESSION</b>							
<b>10:45</b>	<b>SYMPOSIA &amp; WORKSHOPS</b>							
	Gender identity: develop- ment and vicissitudes p. 36	Therapeutic interven- tions & develop- ment up to toddlerhood p. 36	Tourette syndrome: what's new? p. 36	Multi- dimensional approach of the PDD- NOS p. 36	Challenging behaviors in autism p. 36	ADHD in Asia p. 36	Attachement & psycho- pathology p. 37	Exploring develop- ment using robotics (SSP) p. 37
<b>12:10</b>								
<b>12:15</b>	<b>LUNCH, POSTER SESSION &amp; SYMPOSIA</b>							
		Mother- Infant psycho- analysis p. 38	Autism p. 38	1 <sup>st</sup> YEAH IACAPAP symposium p. 38	Psycho- therapy p. 38	Early: interventions, interactions, services p. 39	Adolescence p. 39	
<b>13:40</b>								
<b>13:45</b>	<b>DEBATE, SYMPOSIA &amp; WORKSHOPS</b>							
	Debate - Bipolar disorder <i>B. Golstein G. Carlson D. Coghill</i> p. 41	Brain maturation and anxio- depressive vulnerability: neuro-imagery p. 41	Mental health services and earthquake and tsunami p. 41	Qualitative research p. 41	Psycho- therapy in ADHD p. 41	Group therapies p. 42	Just do it! DJCFP Workshop open to all the participants p. 42	Motherese in infants with autism (SSP) p. 42
<b>15:10</b>								
	<b>Amphithéâtre Bleu</b>				<b>Room Maillot</b>			
<b>15:20</b>	<b>LECTURES</b>							
<b>16:00</b>	Development of bonding and psychopathology (SSP) <i>J. Leckman</i> p. 43				Variance of normal growth and maturation <i>P.-A. Rydelius</i> p. 43			
	<b>BREAK AND POSTER SESSION</b>							
<b>16:30</b>	<b>SYMPOSIA &amp; WORKSHOPS</b>							
	Empathy and psycho- pathology p. 44	Trans- cultural CAP p. 44	Trauma: narration, silence, secret et mensonges p. 44	Bridging the gap between science and practice p. 44	Treatment of personality disorders in adolescents p. 44	Suicidality in adolescents p. 44	Sleep disorders in early childhood p. 45	Innovative techno- logies and ASD (SSP) p. 45
<b>17:55</b>								



252 B	253	221-222 M	224-225 M	231-232 M	234-235 M	212-213	223-226-227	
<b>DEBATE, SYMPOSIA &amp; WORKSHOPS</b>								<b>8:00</b>
Extreme prematurity <i>p. 34</i>	Clinician-client relationship in psychotherapy <i>p. 34</i>	In-patient services: the Goldilocks enigma <i>p. 34</i>	Liaison psychiatry <i>p. 35</i>	Trauma and development <i>p. 35</i>	Clinical challenges in treating ADHD <i>p. 35</i>	Conduct disorders in adolescence <i>p. 35</i>		<b>9:25</b>
<b>Room 241</b>				<b>Room 251</b>				
<b>LECTURES</b>								<b>9:35</b>
Genes and activity in brain development <i>Y. Ben Ari</i> <i>p. 35</i>				Preterm infants: stress, mothering & brain development <i>C. Newnham</i> <i>p. 35</i>				<b>10,15</b>
<b>BREAK AND POSTER SESSION</b>								
<b>SYMPOSIA &amp; WORKSHOPS</b>								<b>10:45</b>
At risk mental state: what's new? <i>p. 37</i>	Suicide in adolescents: protective factors <i>p. 37</i>	Langage du corps et de l'acte à l'adolescence <i>p. 37</i>	Emotional problems in infants <i>p. 37</i>	OSE placement of children in five countries <i>p. 38</i>	Family interventions and early psychosis outcome <i>p. 38</i>	11:00 - 12:00 Bulletin Correspondents Meeting <i>J. Rey</i>		<b>12:10</b>
<b>LUNCH, POSTER SESSION &amp; SYMPOSIA</b>								<b>12:15</b>
Attachment in adopted adolescents <i>p. 39</i>	Services for immigrants and ethnic minorities <i>p. 39</i>	Sexualité de l'enfant <i>p. 39</i>	Emotional dysregulation <i>p. 40</i>	ASD and/or attachment disorder <i>p. 40</i>	Family perspectives in clinical practice <i>p. 40</i>	12:15 - 15:10 Private meeting		<b>13:40</b>
<b>DEBATE, SYMPOSIA &amp; WORKSHOPS</b>								<b>13:45</b>
Suicide prevention for young people <i>p. 42</i>	OPD-CA in research and clinical practice <i>p. 42</i>	Exploiting technology: opportunities and risks (SSP) <i>p. 42</i>	Adolescents' houses <i>p. 43</i>	Catatonia in young people <i>p. 43</i>	Clinic of the baby and adolescence <i>p. 43</i>			<b>15:10</b>
<b>Room 241</b>				<b>Room 252 A</b>				
<b>LECTURES</b>								<b>15:20</b>
Obsessive compulsive disorder <i>M.C.D. Rosario</i> <i>p. 43</i>				Social signal processing and personal robotics for psychopathology (SSP) <i>M. Chetouani</i> <i>p. 43</i>				<b>16:00</b>
<b>BREAK AND POSTER SESSION</b>								
<b>SYMPOSIA &amp; WORKSHOPS</b>								<b>16:30</b>
Brain imagery in Asia <i>p. 45</i>	Transdisciplinary care of children with serious disease in various cultures <i>p. 45</i>	Using technology to deliver interventions (SSP) <i>p. 45</i>	Parents with a mental illness <i>p. 46</i>	Actualités pédo-psychiatriques en Russie <i>p. 46</i>	Temperament and psychopathology <i>p. 46</i>	16:00 - 17:55 Donald J. Cohen Fellowship Program <i>p. 73</i>		<b>17:55</b>
<b>Room 212-213</b>								
<b>IACAPAP GENERAL ASSEMBLY</b>								<b>18:05</b> <b>19:55</b>



	Bleu	Maillot	241	242 A	242 B	243	251	252 A
<b>8:00</b>	<b>SYMPOSIA &amp; WORKSHOPS</b>							
	Troubles de l'humeur et conduites à risque (Mood disorders and risky conducts) p. 47	Eating disorders: epidemiology and outcomes p. 47	Neuro-imagery ASD p. 47	ADHD transition to adulthood p. 47	Involuntary psychiatric hospitalization p. 47	Identity development in adolescents p. 48	Early troubles of interactions p. 48	Professionals, consumers and families p. 48
<b>9:25</b>	<b>Amphithéâtre Bleu</b>				<b>Room Maillot</b>			
<b>9:35</b>	<b>LECTURES</b>							
<b>10,15</b>	De la conduite adaptative à la tentation de détruire (From adaptative behavior to the temptation to destroy) <i>P. Jeammet</i> p. 50				Asperger syndrome and high-functioning autism: are they different? <i>H. Remschmidt</i> p. 50			
	<b>BREAK &amp; POSTER SESSION</b>							
<b>10:45</b>	<b>DEBATE, SYMPOSIA &amp; WORKSHOPS</b>							
<b>12:10</b>	Debate - Long-term studies <i>R. Klein, R. Tremblay, H. Remschmidt</i> p. 51	Bipolar disorders in adolescents p. 51	Child and adolescent mental health service innovations in the developing world p. 51	Unaccompanied minors p. 51	Psychotherapy practice-based research: methods and preliminary results in autism p. 51	Lisdexamfetamine dimesylate (first prodrug treatment for ADHD) p. 52	Journal watch in CAP & allied professions: an Editors' Symposium p. 52	Mobile teams in CAP p. 52
<b>12:15</b>	<b>LUNCH &amp; POSTER SESSION</b>							
	<b>Room 241 - 12:30-13:15</b>							
	Utility of second-generation antipsychotics, in children & adolescents (BMS/Otsuka) p. 53							
<b>13:45</b>	<b>SYMPOSIA &amp; WORKSHOPS</b>							
<b>15:10</b>	Pfizer France Foundation highlights on child and adolescent health: 8 years of research p. 54	Best practice for ADHD: towards an international consensus? p. 54	High intellectual potential p. 54	Genetic research and ASD p. 54	Liaison psychiatry p. 54	Depression prevention in adolescence p. 55	Perinatal period p. 55	Tourette's disorder p. 55
	<b>Amphithéâtre Bleu</b>				<b>Room Maillot</b>			
<b>15:20</b>	<b>LECTURES</b>							
<b>16:00</b>	Regard, langage et subjectivité : comment le cerveau d'un enfant peut dire "je"? <i>D. Marcelli</i> p. 56				Treatment for the brain, treatment for the mind: the same "Evidence-Based Medicine" for both? <i>B. Falissard</i> p. 56			
	<b>BREAK &amp; POSTER SESSION</b>							
<b>16:30</b>	<b>SYMPOSIA &amp; WORKSHOPS</b>							
<b>17:55</b>	Advocacy for children, adolescents, and families p. 57	Trauma: biological and psychological research p. 57	Pathways to antisocial behaviour p. 57	Thérapie comportementale dialectique chez l'adolescent suicidaire p. 57	Preschoolers with ADHD and disruptive behavior disorders p. 58	Children mental health and school learning p. 58	Psychodynamically oriented approaches p. 58	Pediatric palliative care p. 58



252 B	253	221-222 M	224-225 M	231-232 M	234-235 M	212-213	223-226-227	
<b>SYMPOSIA &amp; WORKSHOPS</b>								<b>8:00</b>
Psycho-pathology in humanitarian contexts <i>p. 48</i>	Cognitive remediation for psychosis and schizophrenia <i>p. 49</i>	Cross cultural perspectives on child protection <i>p. 49</i>	Psychological framework in pediatrics <i>p. 49</i>	Psycho-pathologie et troubles des apprentissages <i>p. 49</i>	Données récentes sur le trouble obsessionnel compulsif <i>p. 49</i>	Child mental health promotion <i>p. 50</i>		<b>9:25</b>
<b>Room 241</b>				<b>Room 251</b>				
<b>LECTURES</b>								<b>9:35</b>
When wars target children, how effective are mental health weapons of intervention? <i>J. Fayyad</i> <i>p. 50</i>				From diathesis-stress to differential susceptibility: how risky genes might turn into high potentials <i>M.H. Van Ijzendoorn</i> <i>p. 50</i>				<b>10,15</b>
<b>BREAK &amp; POSTER SESSION</b>								
<b>DEBATE, SYMPOSIA &amp; WORKSHOPS</b>								<b>10:45</b>
Body languages, physical suffering and psychological working (Symposium of AEPEA) <i>p. 52</i>	Transmission of traumatic experiences <i>p. 52</i>	Psycho-analytic infant observation <i>p. 53</i>	Emotion regulation: integrative perspective <i>p. 53</i>	Enfants et adolescents victimes de violence (Child and adolescent victims of violence) <i>p. 53</i>	Medication related suicidality <i>p. 53</i>	11:30-13:45 World Psychiatric Association Section on Child and Adolescent Psychiatry (WPA CAP) Executive Board Meeting		<b>12:10</b>
<b>LUNCH &amp; POSTER SESSION</b>								<b>12:15</b>
<b>SYMPOSIA &amp; WORKSHOPS</b>								<b>13:45</b>
Fathers and clinical profiles (EMACAPAP) <i>p. 55</i>	Child psycho-analysis: the Centre Alfred Binet <i>p. 55</i>	Parent and child interaction therapy <i>p. 55</i>	Measurement of clinical outcomes <i>p. 56</i>	Du côté des garçons <i>p. 56</i>	Rare diseases in child psychiatry: Cornelia de Lange <i>p. 56</i>			<b>15:10</b>
<b>Room 241</b>				<b>Room 251</b>				
<b>LECTURES</b>								<b>15:20</b>
Functional neurodevelopment underlying motivated behavior in adolescents: the triadic model <i>M. Ernst</i> <i>p. 56</i>				The impact of poverty on child and adolescent mental health: implications for policy, services and interventions <i>P. Vostanis</i> <i>p. 56</i>				<b>16:00</b>
<b>BREAK &amp; POSTER SESSION</b>								
<b>SYMPOSIA &amp; WORKSHOPS</b>								<b>16:30</b>
Face processing in ASD <i>p. 58</i>	Child mental health promotion in Asia <i>p. 58</i>	International adoption <i>p. 59</i>	Daytime sleepiness <i>p. 59</i>	Psychanalyse et handicap <i>p. 59</i>	Treatment Planning <i>p. 59</i>	Liaison psychiatry - Miscellaneous <i>p. 59</i>	223-226-227 M & 233-236 M 16:00 - 17:55 Donald J. Cohen Fellowship Program <i>p. 73</i>	<b>17:55</b>
<b>CONGRESS DINNER</b>								<b>19:30</b>
Cercle National des Armées - 8, place Saint-Augustin - 75008 PARIS <i>p. 60</i>								



	Bleu	Maillot	241	242 A	242 B	243	251	252 A
<b>8:00</b>	<b>DEBATE, SYMPOSIA &amp; WORKSHOPS</b>							
	<b>Debate - Autism</b> <i>G. Anderson</i> <i>L. Mottron</i> <i>S. Tordjman</i> p. 61	ADHD across the world (Symposium of WPA) p. 61	A Spanish eating disorder prevention program p. 61	Ressources centers for autism in France (Symposium of ANCRA) p. 61	Instruments to evaluate children mental health in Europe p. 61	Stress in pregnancy p. 62	Treatment Planning p. 62	Post-graduate training in CAP in Europe p. 62
<b>9:25</b>	<b>Amphithéâtre Bleu</b>				<b>Room Maillot</b>			
<b>9:35</b>	<b>LECTURES</b>							
<b>10,15</b>	Du cerveau à l'âme (From brain to mind) <i>B. Cyrulnik</i> p. 63				How culture shapes the brain <i>S. Dehaene, M. Piazza</i> p. 63			
	<b>BREAK AND POSTER SESSION</b>							
<b>10:45</b>	<b>SYMPOSIA &amp; WORKSHOPS</b>							
	Conduct problems with callous-unemotional traits p. 64	Neurodevelopmental disorders: from genes to behavior p. 64	Environmental risk factors in ASD p. 64	Internet and mental health p. 64	Intervention studies in Asia p. 65	Asian Research on Tourette Syndrome p. 65	Vulnerable mothers after birth p. 65	Treating PTSD in children and adolescents p. 65
<b>12:10</b>								
<b>12:15</b>	<b>LUNCH, POSTER SESSION &amp; SYMPOSIA</b>							
	Education and therapy in autism p. 67		Attachement and parenting p. 67		ADHD p. 67		Eating and feeding disorders p. 67	
							Trauma and care p. 68	
							Miscellaneous p. 68	
<b>13:40</b>								
<b>13:45</b>	<b>DEBATE, SYMPOSIA &amp; WORKSHOPS</b>							
	<b>Debate - Children and war</b> <i>D. Schechter</i> <i>M. Gannagé</i> <i>S. Mansour</i> p. 69	Bipolar disorder in children and adolescents p. 69	Youth and electronic media p. 69	History of the concept of autism p. 69	Depression in infancy p. 70	Mental health: cross-national perspectives p. 70	Oxytocin in psychiatry p. 70	
<b>15:10</b>	<b>Amphithéâtre Bleu</b>				<b>Room Maillot</b>			
<b>15:20</b>	<b>LECTURES</b>							
<b>16:00</b>	Approche neuro-fonctionnelle de l'autisme (Neurofunctional approach of autism) <i>C. Barthélémy</i> p. 72				Why cultures and discriminations are important in child and adolescent psychopathology? <i>M.R. Moro</i> p. 72			





252 B	253	221-222 M	224-225 M	231-232 M	234-235 M	212-213	
<b>DEBATE, SYMPOSIA &amp; WORKSHOPS</b>							8:00
Neuropsychanalysis: a new developmental psychopathology p. 62	Resilience and trauma after disaster in Asia p. 62	Models of primary care in USA and UK p. 62	Disrupted attachment and vulnerable youth p. 63	Traumatisme et famille p. 63	Prader-Willi syndrome p. 63		9:25
<b>Room 241</b>							
<b>LECTURES</b>							9:35
Transition to adulthood <i>Y. Ono</i> p. 63							10,15
<b>BREAK AND POSTER SESSION</b>							
<b>SYMPOSIA &amp; WORKSHOPS</b>							10:45
African youth: fight, flight, and exile p. 65	Training for child and adolescent mental health care in Africa p. 66	10:15 - 12:10 Donald J. Cohen Fellowship Program p. 73	Externalizing behavior problems p. 66	To become or not to become a CAP p. 66	Psychotherapy in learning disabilities p. 66		12:10
11:30-12:45 World Psychiatric Association Section on Child and Adolescent Psychiatry (WPA CAP) Assembly Meeting							12:15
<b>LUNCH, POSTER SESSION &amp; SYMPOSIA</b>							12:15
Development, adversity and violence p. 68	From Portland to Paris: psychotic illness p. 68	The choice and partnership approach (CAPA) p. 68	Psycho-motor disorders p. 68	Learning from the patient p. 69	Ethics and child psychiatry ( <i>A. Danion</i> ) p. 69		13:40
<b>DEBATE, SYMPOSIA &amp; WORKSHOPS</b>							13:45
ADHD Neuro-cognitive profile p. 70	Public health CAP p. 70	Problem-based learning (PBL) p. 71	Sexual child abuse p. 71	Sharing evidence-based knowledge by Internet with children & teenagers p. 71	The autism mental status exam p. 71		15:10
<b>Room 241</b>							
<b>LECTURES</b>							15:20
Child psychiatry without psychiatrists <i>D.S.S. Fung</i> p. 72							16:00
<b>Amphithéâtre Bleu</b>							16:10
<b>CLOSING CEREMONY</b>							16:10
IACAPAP Editors Poster Prices & Awards Presidential Farewell - <i>O.O. Omigbodun</i>							
Farewell concert - La Musique de la Garde Républicaine p. 72							17:55

# Lilly, c'est qui ?



À l'origine, c'est un homme, le colonel **Eli Lilly**, fondateur en 1876 de l'entreprise du même nom. Aujourd'hui, c'est l'un des 10 premiers laboratoires pharmaceutiques et la 5<sup>e</sup> entreprise de biotechnologies au monde. Tourné vers l'innovation et engagé dans la recherche, Lilly investit chaque année près de 20 % de son chiffre d'affaires dans la recherche et le développement. De plus, grâce à sa politique de partenariats dans le monde entier, le groupe dispose aujourd'hui d'un portefeuille de molécules pharmaceutiques des plus dynamiques, avec quelques domaines d'excellence : le diabète, la dépression, la schizophrénie, les troubles bipolaires, le cancer, l'ostéoporose. Pour en savoir plus : [www.lilly.fr](http://www.lilly.fr) ou [www.lilly.com](http://www.lilly.com)

Faculté de médecine de l'université Pierre et Marie Curie, site Pitié-Salpêtrière  
91, boulevard de l'Hôpital, 75013 PARIS

### Institute 1

#### ATTACHMENT: UPDATE AND CLINICAL IMPLICATION

*Chairs: Antoine Guedeney, Susana Tereno*

- ▶ Disorganized attachment in children  
*N. Guedeney (France)*
- ▶ Co-parenting and couple in attaching a child  
*S. Tereno (Portugal)*
- ▶ Attachment evaluation in children: Story to complete and representations  
*R. Miljkovitch (France)*

### Institute 2

#### AUTISM AND PDD

*Chairs: Amaria Baghdadli, Filippo Muratori*

- ▶ Outcome of autism: current knowledge  
*A. Baghdadli (France)*
- ▶ Questioning early intervention principles in autism  
*L. Mottron (Canada)*
- ▶ Sleeping disorder and other behavioral problems in ASD  
*C. Schröder (France)*
- ▶ Update on treatment in ASD  
*F. Muratori (Italy)*

### Institute 3

#### ANOREXIA NERVOSA: TREATMENT

*Chairs: Martine Flament, Bernard Kabuth*

- ▶ Epidemiology of eating disorders in adolescents  
*M. Flament (Canada)*
- ▶ Review of the international guidelines for the treatment plan  
*N. Godart (France)*
- ▶ Update in anorexia nervosa care contracts  
*B. Kabuth (France)*
- ▶ Cognitive remediation in anorexia nervosa  
*S. Berthoz (France)*

### Institute 4

#### UPDATE IN PSYCHOPHARMACOLOGY

*Chairs: Olivier Bonnot, Benedetto Vitiello*

- ▶ Antidepressants use in children and adolescents  
*B. Vitiello (USA)*
- ▶ Second generation antipsychotics: approvals and secondary effects in children and adolescents  
*O. Bonnot (France)*
- ▶ Hormonal and metabolic effects of psychotropic drugs: clinical implications  
*H. Carlson (USA)*
- ▶ Stimulants use in children and adolescents  
*A. Robb (USA)*

### Institute 5

#### BORDERLINE PSYCHOPATHOLOGY IN ADOLESCENTS: UPDATE AND CLINICAL IMPLICATION

*Chairs: Jean-Marc Guilé, Real Labelle*

- ▶ Epidemiology and course of BPD in adolescents  
*B. Greenfield (Canada)*
- ▶ Biological and cognitive impairments associated with BPD  
*J.-M. Guilé (France)*
- ▶ Dialectic behavioral therapy for BPD adolescents  
*R. Labelle (Canada)*

### Institute 6

#### TRANSCULTURAL PSYCHIATRY

*Chair: Marie Rose Moro*

- ▶ What are the issues for the contemporary cross-cultural clinic?  
*M.R. Moro (France)*
- ▶ Work on the second generation and implications for the clinic of the children of migrants  
*R. Radjak (France)*
- ▶ Language issues in minority children: the example of selective mutism  
*S. De Plaen (Canada)*
- ▶ Eating disorders and cross-cultural factors  
*G. Guzman (Chile)*

### Institute 7

#### SUICIDE AND MOOD DISORDERS

*Chairs: Jean-Jacques Breton, Johanne Renaud*

- ▶ Suicide in adolescents: toward a model including risk and protective factors  
*J.-J. Breton (Canada)*
- ▶ Depressive disorders and suicide in youth  
*J. Renaud (Canada)*
- ▶ Bipolar disorders  
*A. Consoli (France)*

### Institute 8

#### ATTENTION DEFICIT HYPERACTIVITY DISORDER

*Chairs: Ilyan Ivanov, Diane Purper-Ouakil*

- ▶ Risk of later substance abuse and management  
*I. Ivanov (USA)*
- ▶ Management of side effects of ADHD drugs  
*S. Cortese (USA)*
- ▶ Developmental aspects of ADHD neurobiology  
*D. Purper-Ouakil (France)*

Faculté de médecine de l'université Pierre et Marie Curie, site Pitié-Salpêtrière  
91, boulevard de l'Hôpital, 75013 PARIS

### Institute 9

#### PSYCHOANALYTIC PRACTICES FOR CHILDREN AND ADOLESCENT

*Chairs: Maurice Corcos, Campbell Paul*

- ▶ **Psychoanalysis with adolescents**  
*A. Rojas Urrego (Colombia)*
- ▶ **Bifocal treatment in borderline adolescents**  
*M. Corcos (France)*
- ▶ **Working directly with the infant in infant-parent psychotherapy**  
*C. Paul (Australia)*

### Institute 10

#### INFANT & PERINATALITY

*Chairs: Bernard Golse, Björn Solomonsson*

- ▶ **The ways of therapeutic impact of infant observation**  
*B. Golse (France)*
- ▶ **Psychoanalytic thinking in infant-parent psychotherapy**  
*F. Salo (Australia)*
- ▶ **Baby worries - Implementing and evaluating postnatal psychological health care**  
*B. Salomonsson (Sweden)*
- ▶ **Issues, promises and limits of therapeutic parental consultations**  
*S. Missonnier (France)*

### Institute 11

#### ADDICTIVE DISORDERS IN ADOLESCENCE

*Chair: Olivier Phan*

- ▶ **Risk factors of drug abuse in adolescents and its prevention**  
*H. Rigter (The Netherlands)*
- ▶ **Evidence based treatment of dependence in adolescents**  
*O. Phan (France)*
- ▶ **Taking into account comorbidities in adolescent drug abuse and dependence**  
*A. Dervaux (France)*

### Institute 12

#### SYSTEMIC FAMILY THERAPY

*Chairs: Gérard Salem, Gérard Schmit*

- ▶ **The Lausanne model for families with sexual abuse**  
*G. Salem (Switzerland)*
- ▶ **Beliefs and myths in families**  
*G. Schmit (France)*
- ▶ **Diversities of theoretical backgrounds in family approaches**  
*M. Wawrzyniak (France)*
- ▶ **Le thérapeute et les absents du système. Familles et tiers pesant**  
*E. Goldbeter (Belgium)*

### Institute 13

#### PSYCHOPATHOLOGIES WITH EARLY ONSET

*Chair: Leila Ben Amor*

- ▶ **Early onset obsessive compulsive disorder**  
*R. Delorme (France)*
- ▶ **Early onset autism**  
*N. Chabane (France)*
- ▶ **Early onset ADHD**  
*L. Ben Amor (Canada)*
- ▶ **Prepubertal anorexia**  
*A. Bargiacchi (France)*

**OPENING CEREMONY****9:30 → 12:30****Grand Amphithéâtre****WELCOME ADDRESS***M.-M. Bourrat, Présidente de la SFPEADA***ACCUEIL OFFICIEL DES AUTORITÉS FRANÇAISES****OFFICIAL OPENING***O.O. Omigbodun, IACAPAP President***LECTURES**

- ▶ Caplan Lecture - Trajectories of mental health in childhood and adolescence Su-L-01  
*O.O. Omigbodun (Ibadan, Nigeria) - Chair: Per-Anders Rydelius*
- ▶ Cerveau, Psyché et Développement: Introduction [Brain, Mind, and Development: An introduction] Su-L-02  
*C. Chiland (Paris, France) - Chair: Myron Belfer*

**MUSICAL WELCOME: LA VIE PARISIENNE (Jacques Offenbach)***Anne-Julie Kerhello (soprano), Christophe Crapez (tenor), Yves Vandebussche (tenor), Jérôme Savelon (baryton), Jean-Christophe André (piano)***WELCOME RECEPTION****12:30 → 13:45**

EXHIBITION AREA (LEVEL 2)

**DEBATE, SYMPOSIA & WORKSHOPS****13:45 → 15:10****Amphithéâtre Bleu****DEBATE - NEWS IN CLASSIFICATIONS***Chair: Claude Bursztein*

- ▶ Child psychiatric diagnoses in future classification systems: challenges and opportunities Su-D-01  
*L.A.P. Rohde (Porto Alegre, Brazil)*
- ▶ From ICD-10 to ICD-11 Su-D-02  
*P.-A. Rydelius (Stockholm, Sweden)*
- ▶ Towards DSM-5: What's changing for children and adolescents?  
*K.J. Zucker (Toronto, Canada)*

**Room Maillot****ADVANCES IN AUTISM GENETICS AND NEW DEVELOPMENTS IN GENETIC RISK ASSESSMENT***Chairs: Bret Abrahams, David Cohen*

- ▶ Latest advances in autism genetics, overview Su-S-001a  
*B.S. Abrahams (New York, USA)*
- ▶ Role of environmental factors and epigenetic mechanisms in autistic disorder Su-S-001b  
*S. Tordjman (Rennes, France)*
- ▶ The role of copy number variants in autism Su-S-001  
*A.M. Persico (Rome, Italy)*
- ▶ Role of common variants and the use of a genetic score for autism risk assessment Su-S-002  
*T.W. Frazier (Cleveland, USA)*

**Room 241****RISK FACTORS FOR ONSET AND CHRONICITY OF EATING DISORDERS IN ADOLESCENTS***Chairs: Maurice Corcos, Martine Flament*

- ▶ Prevalence of eating disorders in adolescents: A comparative study between France, the USA and Canada Su-S-003  
*M. Flament, N. Obeid (Ottawa, Canada)*
- ▶ Eating attitudes and patterns in French and US adolescents with and without eating disorders Su-S-004  
*D. Quirk Baillot (Paris, France)*
- ▶ Coping in adolescents: A mediator between stress and disordered eating Su-S-004-bis  
*M. Flament, K. Henderson (Ottawa, Canada)*
- ▶ Prognostic factors in the long-term outcome of anorexia nervosa in adolescents Su-S-005  
*N. Godart, B. Carrot, T. Hubert (Paris, France)*

## Room 242 A

## IS IT SOMETHING DIFFERENT ABOUT ADHD IN ICELAND?

Chairs: *Bertrand Lauth, Andreas Warnke*

- ▶ Modern treatment approaches Su-S-006  
*B. Lauth, B. Emilsson (Reykjavik, Iceland)*
- ▶ Psychotropic drug use among icelandic children: a nationwide population-based study. Stimulant drug treatment for ADHD and academic progress in children Su-S-007  
*G. Baldursson, H. Zoëga (Reykjavik, Iceland)*
- ▶ ADHD in the Icelandic sagas Su-S-008  
*H.G. Garðarsson (Reykjavik, Iceland)*
- ▶ EEG Research in ADHD Su-S-008  
*Ó. Guðmundsson, H. Helgadóttir (Reykjavik, Iceland)*
- ▶ ADHD: the Icelandic situation Su-S-009  
*D. Sigurðardóttir (Reykjavik, Iceland)*

## Room 242 B

## ETHICS: CHILD/ADOLESCENT DEVELOPMENT AND PRACTICE

Chairs: *Carlos Bernad, Martine Myquel*

- ▶ The compromise promote autonomy Su-S-010  
*J. Serrano (Louvain, Belgium)*
- ▶ Autonomy principle Su-S-011  
*M.D. Crespo Hervás (Madrid, Spain)*
- ▶ Ethics & therapeutic choice. Pharmacology Su-S-011  
*R. Pallia (Buenos Aires, Argentina)*
- ▶ Development & priorities. Autonomy principle Su-S-012  
*C. Bernad (Buenos Aires, Argentina)*

## Room 243

## TRAINING IN CHILD AND ADOLESCENT PSYCHIATRY IN EUROPE

Chairs: *Susan Bailey, Elizabeth Barrett*

- ▶ How we know what we know now about training in Europe. Current opportunities for European trainees Su-S-013  
*E.P. Barrett (Dublin, Ireland)*
- ▶ The 2010-11 EFPT survey of CAP training in Europe Su-S-014  
*M. Simmons<sup>1</sup>, E.P. Barrett<sup>2</sup>, P. Wilkinson<sup>1</sup>, L. Pacherova<sup>3</sup> (<sup>1</sup>Cambridge, UK, <sup>2</sup>Dublin, Ireland, <sup>3</sup>Prague, Czech Republic)*
- ▶ CAP training in Europe: similar challenges, different systems Su-S-015  
*S. Colin<sup>1</sup>, E.P. Barrett<sup>2</sup>, M. Simmons<sup>3</sup>, L. Pacherova<sup>4</sup> (<sup>1</sup>Argenteuil, France, <sup>2</sup>Dublin, Ireland, <sup>3</sup>Cambridge, UK, <sup>4</sup>Prague, Czech Republic)*
- ▶ Current endeavours to consolidate the evidence base around training in Europe; medical student exposure to child and adolescent psychiatry training Su-S-016  
*L. Pacherova (Prague, Czech Republic)*

## Room 251

## EARLY INTERVENTION IN AUTISM SPECTRUM DISORDERS - COST-ESSE

Chairs: *Filippo Muratori, Judith Sinzig*

- ▶ The influence of T-ASK on parenting stress Su-S-017  
*K. Gruber, M.A. Noterdaeme (Augsburg, Germany)*
- ▶ Joint attention and communication in an early intervention programme Su-S-018  
*B. Rogé (Toulouse, France)*
- ▶ Managing repetitive behaviors: a new parent group based intervention for the treatment of repetitive behaviors in young children with ASD Su-S-019  
*A. Le Couteur (Newcastle-upon-Tyne, UK)*
- ▶ Intervention with infants 8-10 months who are at high risk of autism Su-S-020  
*J. Green, M.W. Wan (Manchester, UK)*

## Room 252 A

## INNOVATIVE APPROACHES FOR DELIVERY OF MENTAL HEALTH CARE TO CHILDREN, FAMILIES AND CARETAKERS AFFECTED BY MEDICAL ILLNESS

Chairs: *Eyal Shemesh, Margaret Stuber*

- ▶ Mental health needs of families with food-allergic children - Access to care is not enough Su-S-021  
*E. Shemesh (New York, USA)*
- ▶ Parenting at a challenging time: supporting parents diagnosed with cancer Su-S-022  
*A. Martin (New Haven, USA)*
- ▶ Working with and supporting paediatric staff in a tertiary paediatric setting Su-S-023  
*L. Webster (Auckland, New Zealand)*
- ▶ Assessment and treatment approaches in preschool children with physical illness Su-S-024  
*S. Drury (New Orleans, USA)*

## Room 252 B

## IDENTITY ASSESSMENT

Chairs: *Andres Borzutzky, Klaus Schmeck*

- ▶ The essentials of identity - Differentiating normal from pathological Su-S-025  
*P. Foelsch (New York, USA)*
- ▶ Assessment of identity development in adolescents Su-S-026  
*K. Goth<sup>1</sup>, P. Foelsch<sup>2</sup>, S. Schlueter-Mueller<sup>3</sup>, K. Schmeck<sup>1</sup> (<sup>1</sup>Basel, Switzerland, <sup>2</sup>New York, USA, <sup>3</sup>Frankfurt, Germany)*
- ▶ IPOP-A: Inventory of personality organisation processes in adolescents  
*M. Ammaniti (Rome, Italy)*
- ▶ Beyond the reflection- The role of the mirror paradigm Su-S-027  
*L. Normandin, K. Ensink, N. Berthelot (Québec, Canada)*



## Room 253

**FRONTAL LOBE SYSTEMS, BRAIN DEVELOPMENT AND PLASTICITY. CLINICS, MODELS, RESEARCH***Chairs: François Ansermet, Valeria Vianello Dri*

- ▶ The double reading of behavior disturbances in frontal lobe dysfunction in children Su-S-028  
*L. Ouss (Paris, France)*
- ▶ Early bifrontal lesions and development. From childhood into adulthood: a paradigmatic clinical video-report Su-S-029  
*L. Bolomey, V. Vianello Dri, F. Ansermet (Geneva, Switzerland)*
- ▶ Frontal lobe or frontal networks? Clinical and neuroradiological evidences in an adolescent boy Su-S-030  
*V. Vianello Dri<sup>1</sup>, R. Manara<sup>2</sup>, B. Bacci<sup>2</sup>, P.A. Battistella<sup>2</sup>, F. Ansermet<sup>1</sup> (<sup>1</sup>Geneva, Switzerland, <sup>2</sup>Padova, Italy)*
- ▶ Damasio and the somatic markers: What do frontal cases "really" tell us on rationality and emotions M. Arminjon (Geneva, Switzerland)

## Room 221-222 M

**COMMUNITY BASED CHILD PSYCHIATRY SERVICES***Chairs: Hervé Benhamou, Ziva Bracha*

- ▶ Continuity of care in child psychiatry services in Israel Su-S-031  
*Y. Polakiewicz (Herzlia, Israel)*
- ▶ The "Intersecteur", the French model of public child and adolescent community based psychiatry J. Chambry (Paris, France)
- ▶ Child psychiatry meets educational psychology, a model of trans-disciplinary collaboration Su-S-032  
*Z. Bracha (Tel Aviv, Israel)*
- ▶ Intersectorial actions between health and education sectors to contribute in the reduction of stigma Su-S-033  
*J.F. Belisário Filho (Belo Horizonte, Brazil)*

## Room 224-225 M

**PARENTS WITH BORDERLINE PERSONALITY DISORDER: PREVENT THE CONSEQUENCES FOR CHILDREN***Chairs: Lionel Cailhol, Jean-Philippe Raynaud*

- ▶ Consequences for children of borderline disorder of the mother Su-S-034  
*M.-H. Séguin (Montréal, Canada)*
- ▶ Prevalence of BPD among parents of children followed in the center of youth protection and the impact on children Su-S-035  
*L. Laporte (Montréal, Canada)*
- ▶ Understanding the relationship between BPD parent and child through the prism of attachment theory Su-S-036  
*L. Rouillon (Toulouse, France)*
- ▶ Research protocol on the prevention of withdrawal relationship among children of BPD Su-S-037  
*L. Cailhol (Montauban, France)*

## Room 231-232 M

**SELF PSYCHOLOGICAL PERSPECTIVES IN CHILD AND ADOLESCENT MENTAL HEALTH I: INTERGENERATIONAL TRANSMISSION OF SELF-REGULATORY MODES VIA ATTACHMENT RELATIONSHIPS***Chair: Füsün Çuhadaroğlu Çetin*

- ▶ Intergenerational transmission of attachment-relationship: following a mother and her twins via video tape. Pregnancy, birth to three years W. Milch (Wettenberg, Germany)
- ▶ Intergenerational transmission of maladaptive self-regulatory modes: using the AAI clinically with the parents of adolescent patients S. Doctors (New York, USA)

## Room 234-235 M

**THE WORK IN A PSYCHIATRIC INPATIENT MOTHER AND BABY UNIT: COMPARISON OF EXPERIENCES IN ENGLAND, BELGIUM, LUXEMBURG AND FRANCE***Chairs: Patrick Chardeau, Véronique Dagens*

- ▶ Specific aspects of the collaboration between adult psychiatry and child-psychiatry services for mother and baby's care Su-S-042  
*A. Muhe, M.J. Schon (Luxembourg, Luxembourg)*
- ▶ The differences between psychiatric and social care in inpatient mother and baby units D. Lermينياux (Liege, Belgium)
- ▶ The specificities of inpatient psychiatric care for Chinese mothers and babies in a French unit Su-S-043  
*G. Dillenseger, V. Dagens (Montesson, France)*

## Room 212-213

**ESCAP GENERAL ASSEMBLY**



## LECTURES

15:20 → 16:00

## Amphithéâtre Bleu

Chair: Helmut Remschmidt

- ▶ The ever-changing brain neuronal plasticity and unconscious Su-L-03  
*F. Ansermet<sup>1</sup>, P. Magistretti<sup>2</sup>*  
(<sup>1</sup>Geneva, Switzerland, <sup>2</sup>Lausanne, Switzerland)

## Room Maillot

Chair: Jean-Marc Guilé

- ▶ Early-life trauma, epigenetic changes and suicide risk Su-L-04  
*G. Turecki (Montréal, Canada)*

## Room 241

Chair: Miri Keren

- ▶ The baby and the self Su-L-05  
*P. Rochat (Atlanta, USA)*

## Room 251

Chair: Hervé Benhamou

- ▶ Neuropsychological and imaging endophenotypes of attention-deficit/hyperactivity disorder Su-L-06  
*S.S.-F. Gau (Taipei, Taiwan)*

## BREAK

16:00 → 16:30

## SYMPOSIA &amp; WORKSHOPS

16:30 → 17:55

## Amphithéâtre Bleu

## SUPPORT AND CARE FOR ADOLESCENTS WITH AUTISM SPECTRUM DISORDER: AN INTEGRATIVE APPROACH IN FRANCE (Video and discussion)

Chair: Marie-Christine Mouren

- ▶ Support and care offered to adolescents with autistic spectrum disorder: an integrative approach in France Su-S-044  
*J. Constant (Paris, France)*  
Discussants: *B. Lauth, F. Muratori*

## Room Maillot

## OPTIMAL OUTCOME IN AUTISM SPECTRUM DISORDERS: PERSPECTIVES ACROSS THREE CONTINENTS AND IMPLICATIONS FOR DEVELOPMENT OF DSM-5

Chairs: Amaria Baghdadli, Kerim Munir

- ▶ How does the presentation of autism spectrum change across the lifespan? Su-S-045  
*K.M. Munir (Boston, USA)*
- ▶ Recovery from autism spectrum disorder Su-S-046  
*D. Fein (Storrs, USA)*
- ▶ Optimal outcome in ASD with early intensive behavioral intervention: a prospective follow up study in Istanbul, Turkey Su-S-046  
*N.M. Mukaddes (Istanbul, Turkey)*
- ▶ Excess of non-verbal cases of ASD presenting to orthodox clinical practice in Africa: a trend possibly resulting from late diagnosis and intervention Su-S-047  
*M.O. Bakare (Enugu State, Nigeria)*

## Room 241

## SYMPOSIUM OF WAIMH - UPDATES IN INFANT PSYCHIATRY, FROM PAST TO PRESENT

Chair: Miri Keren

Speakers: *A. Guedeney, N. Guedeney, M. Keren, C. Paul*

- ▶ Preventive intervention effectiveness in infancy
- ▶ Treatment modalities in infant mental health

## Room 242 A

## UTILITÉ DES PRISES EN CHARGE AU LONG COURS EN PSYCHIATRIE DE L'ADOLESCENT (Fondation santé des étudiants de France)

Chairs: *Philippe Jeammot, Philippe Lesieur*

- ▶ Réflexions sur les traitements en institution des enfants avec des troubles limites de la personnalité Su-S-049  
*A. Lasa, Bilbao, Spain*
- ▶ Anorexie mentale: hospitalisation de longue durée et devenir à long terme Su-S-049  
*N. Godart, Paris, France*
- ▶ Intérêt et limites des hospitalisations soins-études à l'adolescence Su-S-050  
*C. Bié, E. Berthaut (Neufmoutiers-en-Brie, France)*
- ▶ Spécificités du rapport risques/bénéfices dans les hospitalisations au long cours pour adolescents Su-S-051  
*N. Mammam (Sceaux, France)*





## SYMPOSIA &amp; WORKSHOPS

16:30 → 17:55

## Room 242 B

## ADHD: SPECIAL ISSUES IN HISPANIC POPULATION

Chairs: Andrea Abadi, Laura Viola

- ▶ Developmental aspects of ADHD Su-S-052  
*J. Quintero (Madrid, Spain)*
- ▶ ADHD: pharmacological treatment adherence Su-S-053  
*A. Abadi (Caba, Argentina)*
- ▶ Irritability in attention deficit disorder. Subtype or comorbidity? Su-S-054  
*L. Viola (Montevideo, Uruguay)*
- ▶ Characteristic of symptoms of attention deficit disorder with hyperactivity (ADHD): severity, frequency, areas of dysfunction and symptoms associated thresholds. Clinical population study of Latin American child and adolescent Su-S-055  
*F.R. De la Peña Olvera (Mexico, Mexico)*

## Room 243

## EPIDEMIOLOGICAL STUDIES OF CHILD AND ADOLESCENT MENTAL DISORDERS

Chairs: Susan Shur-Fen Gau, Viviane Kovess

- ▶ Stigma in children and adolescents with psychiatric illness compared to school population Su-S-056  
*C.L. Toh (Batu Caves, Malaysia)*
- ▶ Epidemiology of child and adolescent psychiatric disorder in Bangladesh Su-S-057  
*M.S.I. Mullick (Dhaka, Bangladesh)*
- ▶ Prevalence and risk factors of depression in Japanese junior high school students: an epidemiological approach Su-S-058  
*A. Kiyota (Yufu Oita, Japan)*
- ▶ Impact of intervention on incidence of psychiatric disorders in school children in north-India  
*S. Malhotra (Chandigarh, India)*

## Room 251

## NEUROIMAGING AND NEUROCOGNITIVE MARKERS IN PEDIATRIC MOOD DISORDERS

Chairso: Véronique Delvenne, Fadi Maalouf

- ▶ Neurocognitive predictors of response to pharmacotherapy in adolescent depression Su-S-059  
*F. Maalouf (Beirut, Lebanon)*
- ▶ Neural systems implicated in attentional control in youth diagnosed with and at familial risk for mood disorders Su-S-060  
*C.D. Ladouceur (Pittsburgh, USA)*
- ▶ Neural systems implicated in impulse control in pediatric bipolar disorder and ADHD Su-S-061  
*A. Passarotti (Chicago, USA)*
- ▶ Cognitive markers and emotion processing in adolescent depression: State vs Trait Su-S-062  
*L. Tavitian (Beirut, Lebanon)*

## Room 252 A

## MEETING AUTHORS OF THE 2012 IACAPAP BOOK: BRAIN, MIND AND DEVELOPMENTAL PSYCHOPATHOLOGY IN CHILDHOOD

Chairs: Olayinka Omigbodun, Jean-Philippe Raynaud

- ▶ Antecedents in infancy of personality disorders: The interplay between biological and psychological processes Su-S-063  
*M. Keren (Petah-Tiqwa, Israel)*
- ▶ Learning disorders Su-S-063  
*D.S.S. Fung, L. Su (Singapore, Singapore)*
- ▶ Developmental Dyslexia Su-S-064  
*A. Warnke<sup>1</sup>, G. Schulte-Koerne<sup>2</sup>, E. Ise<sup>2</sup> (¹Würzburg, Germany, ²Muenchen, Germany)*
- ▶ The developmental being. Modeling a probabilistic approach to child development and psychopathology Su-S-065  
*D. Cohen (Paris, France)*

## Room 252 B

## ASSESSING PSYCHOTHERAPY, THE EXAMPLE OF INCANT (INTERNATIONAL CANNABIS NEED OF TREATMENT)

Chairs: Bruno Falissard, Olivier Phan

- ▶ The European INCANT (International cannabis need of treatment) study Su-S-066  
*H. Rigter (Rotterdam, The Netherlands)*
- ▶ MFFT (multidimensional family therapy) practice in France and across Europe in the INCANT study Su-S-067  
*O. Phan<sup>1</sup>, C. Bonnaire<sup>2</sup>, N. Bastard<sup>1</sup> (¹Paris, France, ²Boulogne-Billancourt, France)*
- ▶ The French and European treatment as usual in the INCANT study Su-S-068  
*M. Lascaux, J.-P. Couteron, O. Phan (Paris, France)*
- ▶ The French network of consultations for young drug consumer Su-S-069  
*J.-P. Couteron (Paris, France)*

## Room 253

## PSYCHOPATHOLOGY, RESILIENCE AND CREATIVITY OF ASPERGER SYNDROME

Chairs: Hervé Benhamou, Satoshi Kato

- ▶ Psychopathology of Asperger syndrome and difficulties they encounter in their adolescence Su-S-070  
*K. Suzuki (Nagoya, Japan)*
- ▶ Psychopathology, resilience and creativity of Asperger syndrome Su-S-070  
*S. Kato (Shimotsuke, Japan)*
- ▶ Social skills training groups for adolescents with Asperger syndrome: a six- years' review of an approach focused on cognitions and emotions Su-S-071  
*J. Andanson, F. Pourre, E. Aubert, J.-P. Raynaud (Toulouse, France)*
- ▶ Representation of Asperger syndrome in contemporary movies and TV series Su-S-072  
*F. Pourre, E. Aubert, J. Andanson, J.-P. Raynaud (Toulouse, France)*

## Room 221-222 M

**SELF PSYCHOLOGICAL PERSPECTIVES IN CHILD AND ADOLESCENT MENTAL HEALTH II: IDENTITY AND ITS DEVELOPMENT***Chair: Füsün Çuhadaroğlu Çetin*

- ▶ Identity development from a self psychological perspective  
*F. Çuhadaroğlu Çetin (Ankara, Turkey)*
- ▶ Adolescence  
*M. Gossman (USA)*

## Room 224-225 M

**ADOLESCENT SUBSTANCES USERS, ADOLESCENTS WITH ACUTE MANIFESTATIONS, PSYCHIC CONTINUITY, PSYCHOPATHOLOGY***Chairs: Fabienne Roos-Weil, Anne-Laure Simonnot*

- ▶ Beyond the smoke screen Su-S-075  
*D.L. Guillod, P. Stephan, O. Halfon (Lausanne, Switzerland)*
- ▶ How to meet adolescents between emergency and psychic continuity  
*G. Oppenheim (Cannes, France)*
- ▶ How to meet adolescents between emergency and psychic continuity Su-S-076  
*G. Shadili, G. Apter (Antony, France)*
- ▶ How to meet adolescents between emergency and psychic continuity  
*G. Apter (Antony, France)*

## Room 231-232 M

**TERRORISTS OR MISSIONARIES? BREAKING MYTHS OF COLLABORATIVE PARTNERSHIP WITH CONSUMERS/CARERS***Chairs: Neil Coventry, Anne-Catherine Rolland*

- ▶ Victorian government context for partnerships with consumers/carers Su-S-077  
*N. Coventry (Heidelberg, Australia)*
- ▶ Experience of a carer/family advisory committee  
*L. Ruggiero (Heidelberg, Australia)*
- ▶ Experience of a young consumers advisory group - Super Hornets  
*C. Denton (Heidelberg, Australia)*
- ▶ Resources developed by consumer advisory group  
*M. Cardamone (Heidelberg, Australia)*

## Room 234-235 M

**LE GÉNÉRATIONNEL ET LE TRAUMATIQUE DANS LES CONSULTATIONS THÉRAPEUTIQUES PARENTS/BÉBÉS (THE GENERATIONAL AND THE TRAUMATIC IN PARENTS/BABY THERAPEUTIC CONSULTATIONS)***Chairs: Sylvain Missonnier, Sandra Rusconi*

- ▶ Les thérapies parents-bébé Su-S-078  
*B. Golse (Paris, France)*
- ▶ L'analyse vidéo des thérapies parents-bébé Su-S-078  
*B. Beauquier (Paris, France)*
- ▶ Le générationnel Su-S-078  
*E. Stora (Paris, France)*
- ▶ Le traumatique Su-S-078  
*T. Metou Lopez (Paris, France)*
- ▶ Le couple thérapeutique Su-S-078  
*S. Seguret (Paris, France)*
- ▶ Narrativité du générationnel et du traumatique Su-S-078  
*S. Missonnier (Boulogne, France)*

## MEETING OF PRESIDENTS

18:05 → 19:55

## Room 212-213

**MEETING OF THE PRESIDENTS OF THE NATIONAL, REGIONAL AND INTERNATIONAL ASSOCIATIONS**



## Amphithéâtre Bleu

## DEBATE - MEDICATIONS IN CHILD AND ADOLESCENT PSYCHIATRY: EVIDENCED-BASED AND CONTROVERSIES

Chair: Marie-Christine Mouren

- |  |         |   |         |
|--|---------|---|---------|
| ▶ Psychopharmacology for children and adolescents: the paradigm shift<br><i>G. Harper (Chestnut Hill, USA)</i>   | Mo-D-03 | ▶ Controversies in child and adolescent psychopharmacology<br><i>D. Cohen (Paris, France)</i> | Mo-D-05 |
| ▶ Is there a place for antidepressants in child and adolescent depression?<br><i>B. Vitiello (Bethesda, USA)</i> | Mo-D-04 |   |         |

## Room Maillot

## DIAGNOSIS OF ADHD

Chairs: Alexandra Garcia Rosales, Eric Taylor

- |   |          |
|---|----------|
| ▶ Gender differences and impairment<br><i>A. Garcia Rosales<sup>1</sup>, W. Chen<sup>2</sup>, P. Asherson<sup>1</sup>, E. Sonuga-Barke<sup>2</sup>, E. Taylor<sup>1</sup></i><br><i>(<sup>1</sup>London, UK, <sup>2</sup>Southampton, UK)</i> | Mo-S-079 |
| ▶ Clinical implications of ADHD latent class subtypes, dimensionality and emotional dysregulation<br><i>W. Chen (Southampton, UK)</i>   | Mo-S-080 |
| ▶ DSM-V conundrums and the restrictive-inattentive subtype<br><i>R.G. Klein (New York, USA)</i>   | Mo-S-081 |

## Room 241

## FROM PERCEPTION TO MEMORY IN AUTISM SPECTRUM DISORDERS

Chairs: Jean-Marc Baleyte, Bérengère Guillery-Girard

- |   |          |
|---|----------|
| ▶ Atypical processing of emotional faces<br><i>M. Batty, F. Bonnet-Brilhault (Tours, France)</i>  | Mo-S-082 |
| ▶ Atypical perception processing and its relationship to memory<br><i>B. Guillery-Girard<sup>1</sup>, K. Lebreton<sup>1</sup>, G. Marcaggi<sup>1</sup>, L. Bon<sup>1</sup>, A. Hamel-Desbruères<sup>1</sup>, F. Bonnet-Brilhault<sup>2</sup>, C. Barthélémy<sup>2</sup>, J.-M. Baleyte<sup>1</sup>, F. Eustache<sup>1</sup></i><br><i>(<sup>1</sup>Caen, France, <sup>2</sup>Tours, France)</i> | Mo-S-083 |
| ▶ Episodic memory in ASD: recent developments<br><i>D. Bowler (London, UK)</i>  | Mo-S-084 |
| ▶ Growing-up with autism: a case study of autobiographical memory<br><i>J.-M. Baleyte, L. Bon (Caen, France)</i>  | Mo-S-085 |

## Room 242 A

## EMOTION AND EATING DISORDERS

Chairs: Marie Raffin, Finn Skårderud

- |  |          |
|--|----------|
| ▶ The emotional brain<br><i>S. Berthoz, Paris, France</i>  |          |
| ▶ Anorexia nervosa: an fMRI study on emotion regulation<br><i>U.M.E. Schulze, K. Bauer, F. Schöll, A.-K. Fladung, S. Müller, I. Uttner, D. Lulé (Ulm, Germany)</i> | Mo-S-086 |
| ▶ Mentalization-based treatments for eating disorders<br><i>F. Skårderud (Oslo, Norway)</i>  | Mo-S-087 |
| ▶ Title to be confirmed<br><i>A. Harrison (London, UK)</i>   | Mo-S-088 |

## Room 242 B

## INFANT MENTAL HEALTH IN BRAZIL: POLICY, INCLUSIVE EDUCATION, CARE AND TRAINING IN PRIMARY CARE

Chairs: José Belisário Filho, James Leckman

- |  |          |
|--|----------|
| ▶ Intersectorial actions between health and education sectors to contribute in the reduction of stigma<br><i>J.F. Belisário Filho (Belo Horizonte, Brazil)</i> | Mo-S-089 |
| ▶ Child mental health training for primary care providers in Brazil by telemedicine<br><i>R. Lowenthal, C.L. Wen, C.S. Paula (São Paulo, Brazil)</i>           | Mo-S-090 |
| ▶ Mental health care among children and adolescents in Brazil<br><i>C.S. Paula (São Paulo, Brazil)</i>   | Mo-S-091 |
| ▶ Philosophy of difference and inclusion public policies: disease, anomaly and multiculturalism<br><i>C. Estellita-Lins (Rio de Janeiro, Brazil)</i>           |          |

## Room 243

## POTENTIAL BI(MULTI)LINGUISM: CONTRIBUTIONS AND RISKS OF A BI(MULTI)LINGUAL ENVIRONMENT FOR PARENTS INFANTS INTERACTIONS AND FOR CHILDREN'S DEVELOPMENT

Chairs: Francine Couëtoux-Jungman, Marie Rose Moro

- |   |          |
|---|----------|
| ▶ NINA – In the search of languages which do not exist. Bilingualism in the context of migration<br><i>C. Winter-Heider (Kassel, Germany)</i> | Mo-S-092 |
| ▶ Harmonious bilingual development<br><i>A. De Houwer (Erfurt, Germany)</i>   | Mo-S-093 |
| ▶ The trap of confusion in the diagnoses and the therapies of the bilingual children<br><i>F. Rosenbaum (Ascona, Switzerland)</i>             | Mo-S-094 |
| ▶ Impact of bi(multi) linguistic environment of the child in the early developmental disorders<br><i>F. Couëtoux-Jungman (Paris, France)</i>  | Mo-S-095 |



## Room 251

**VALUE AND LIMITS OF A PSYCHIATRIC DIAGNOSIS DURING ADOLESCENCE (Symposium of ISAPP)***Chairs: Lois Flaherty, Patricia Garel*

- ▶ A psychiatric diagnosis during adolescence  
*E. De Vito (Milano, Italy)*
- ▶ A “French” reflexion about DSM-5  
*P. Jeammet (Paris, France)*
- ▶ Borderline and complex traumatised adolescents Tu-S-358  
*A. Streeck-Fischer (Berlin/Göttingen, Germany)*
- ▶ Value and limits of a psychiatric diagnosis during adolescence Tu-S-359  
*P. Garel (Montréal, Canada)*

**SSP** - There has been a growing attention towards the development of investigation techniques for a better understanding of child development. Identifying and analysing the social signals exchanged during interaction is challenging. Manual annotation and evaluation are not enough. Indeed, communication is a highly dynamic process and requires specific methods. In the past few years, many attempts have been made to develop computational models for human interaction analysis. Research works done on the emergent domain of social signal processing (SSP) are dedicated to analysis of human behaviours. In the same time, robotics offer a relevant framework for both clinical and assistive applications due to the learning and agentivity skills of robots. They have been intensively employed for the design of socially assistive devices aiming at providing encouragements and helps during complex tasks.

The SSP IACAPAP 2012 Monday proposes to fill the gap between these communities by gathering researchers and practitioners active in the field of child development and psychopathology, social signal processing and social robotics.

## Room 252 A

**SSP (Social Signal Processing) IACAPAP 2012 session SOCIAL SIGNAL COMPUTING AND AUTISM SPECTRUM DISORDER***Chairs: Mohamed Chetouani, Björn Schüller*

- ▶ Learning the acoustics of autism-spectrum emotional expressions - A children's game? Mo-S-098  
*B. Schüller<sup>1</sup>, S. Fridenzon<sup>2</sup>, S. Ta<sup>3</sup>, E. Marchi<sup>1</sup>, A. Batliner<sup>3</sup> (<sup>1</sup>München, Germany, <sup>2</sup>Ramat Gan, Israel, <sup>3</sup>Erlangen-Nürnberg, Germany)*
- ▶ Dynamic modeling of prosody: application to atypical prosody recognition in ASD, PDD-\_NOS and specific language impairment Mo-S-099  
*F. Ringeval<sup>1</sup>, M. Chetouani<sup>2</sup>, D. Cohen<sup>2</sup> (<sup>1</sup>Fribourg, Switzerland, <sup>2</sup>Paris, France)*
- ▶ Interpersonal synchrony: a survey of evaluation methods across disciplines and its application to ASD Mo-S-100  
*E. Delahaerche, M. Chetouani, D. Cohen (Paris, France)*
- ▶ Michelangelo, an European research project exploring new, ICT-supported approaches in the assessment and treatment of autistic children Mo-S-101  
*S. Bonfiglio<sup>1</sup>, M. Chetouani<sup>2</sup>, A. Giuliano<sup>3</sup>, K. Maharatna<sup>4</sup>, F. Muratori<sup>5</sup>, C. Nugent<sup>6</sup>, C. Paggetti<sup>7</sup>, G. Pioggia<sup>5</sup> (<sup>1</sup>Saronno, Italy, <sup>2</sup>Paris, France, <sup>3</sup>Hamrun, Malta, <sup>4</sup>Southampton, UK, <sup>5</sup>Pisa, Italy, <sup>6</sup>Newtownabbey, UK, <sup>7</sup>Firenze, Italy)*

## Room 252 B

**RESPONSES TO STRESS, BEHAVIOR PROBLEMS, AND ATTACHMENT IN ADULTS BORN VERY OR EXTREMELY PREMATURE***Chairs: Olivier Halfon, Blaise Pierrehumbert*

- ▶ Social vs pharmacological stimulation of the stress system, mentalisation processes and behavior problems in adults born premature Mo-S-102  
*R. Torrisi (Lausanne, Switzerland)*
- ▶ Cortisol responses to induced stress (TSST) in a young adult prematurely born sample Mo-S-103  
*R. Tessier, L. Nadeau (Québec, Canada)*
- ▶ Attachment system, reflective function, and response to stress in premature born adults Mo-S-104  
*M. Ibanez Fanes<sup>1</sup>, T. Agut<sup>2</sup>, M. Ferro<sup>2</sup> (<sup>1</sup>Barcelona, Spain, <sup>2</sup>Esplugues de Llobregat, Spain)*
- ▶ Responses to stress, behavior problems, and early trauma: discussion  
*O. Halfon (Lausanne, Switzerland)*

## Room 253

**MEETINGS OF MINDS: THE CENTRALITY AND POWER OF THE CLINICIAN-CLIENT RELATIONSHIP IN PSYCHOTHERAPY FROM INFANCY TO YOUNG ADULTHOOD***Chairs: Suzanne Dean, Björn Salomonsson*

- ▶ The baby and her parents: the clinician's role in helping parents to see and experience the inner world of the infant Mo-S-105  
*C. Paul (Parkville, Australia)*
- ▶ Psychoanalytic psychotherapy with adolescents: A mutual journey, enabling a grain of self to emerge and blossom into an integrated identity Mo-S-106  
*R. Webb (Surrey Hills, Australia)*
- ▶ In the beginning and the pain of before Mo-S-107  
*J. Grimwade (Camberwell, Australia)*
- ▶ Attachment and alliance in the therapeutic relationship: the potential strength in shared experience to face fear and find freedom Mo-S-108  
*S. Dean (Malvern, Australia)*

## Room 221-222 M

**THE GOLDILOCKS ENIGMA FOR INPATIENT SERVICES. WHAT ARE THE PARAMETERS FOR GETTING IT “JUST RIGHT”? AN INTERNATIONAL PERSPECTIVE***Chairs: Phillip Brock, Olayinka Omigbodun*

- ▶ Using “advocacy” as a weapon to obtain inpatient child psychiatric services in Nigeria Mo-S-109  
*O.O. Omigbodun (Ibadan, Nigeria)*
- ▶ Cultural relevance and harmony with diverse value systems  
*P. Russell (Vellore, India)*
- ▶ The configuration of a successful unit - “Which bed is comfortable and what makes it so” Mo-S-111  
*C. Simons (Melbourne, Australia)*
- ▶ Community engagement and continuity of care  
*P. Brock (Adelaide, Australia)*



## DEBATE, SYMPOSIA &amp; WORKSHOPS

8:00 → 9:25

## Room 224-225 M

## BABY, CHILD, ADOLESCENT LIAISON PSYCHIATRY

Chairs: Bernard Golse, Catherine Joussemle

- ▶ Liaison psychiatry  
*R. Lenio (Padova, Italy)*
- ▶ Psychogenic non epileptic seizures in adolescents Mo-S-113  
*Y. Auxemery (Metz, France)*
- ▶ Conversive disorders among children and adolescents : clinical and MRI findings, and challenges Mo-S-114  
*L. Ouss, E. Tordjman (Paris, France)*
- ▶ Treatment of recurrent headaches and abdominal pain in children and adolescents: what does the evidence tell us and which are the implications? Mo-S-115  
*B. Larsson (Trondheim, Norway)*

## Room 231-232 M

## THE IMPACT OF PSYCHOLOGICAL TRAUMA ON CHILD DEVELOPMENT

Chairs: Georges Gachnochi, Sam Tyano

- ▶ Distant consequences and psychological help for people who were child victims of the Rwandan genocide of 1994 - A protective factors study Mo-S-116  
*R. Labelle (Montréal, Canada)*
- ▶ Child soldiers, terrorism, terror, and child development Mo-S-117  
*G. Gachnochi (Paris, France)*
- ▶ Trauma and psychological conflictuality Mo-S-118  
*J.-Y. Chagnon (Villetaneuse, France)*
- ▶ Multiple factors in a "rebirth" Mo-S-119  
*J. Pisanté (Kyriat Yearim, Israel)*

## Room 234-235 M

## CLINICAL CHALLENGES IN TREATING ADHD

Chairs: Somnath Banerjee, Mohan Chandola

- ▶ ADHD and ASD Mo-S-120  
*M. Chandola (Dover, UK)*
- ▶ ADHD and epilepsy Mo-S-121  
*S. Banerjee (Margate, UK)*
- ▶ ADHD and sleep difficulties Mo-S-122  
*S. Sankar (Northampton, UK)*

## Room 212-213

## CONDUCT DISORDERS IN ADOLESCENCE: ASSESSMENT, RISK AND PREVENTION

Chairs: Jean-Marc Baleyte, Joseph Rey

- ▶ Ethnic variation in delinquency among adolescents: risk and protective factors Mo-O-01  
*A. Mayordomo Aranda, N. Hickey, M. Hodes, T. Kramer (London, UK)*
- ▶ Longitudinal evaluation of an early intervention program for childhood conduct problems Mo-O-02  
*A.D. Partridge (Melbourne, Australia)*
- ▶ Sensitivity and specificity of the dyadic parent-child interaction coding system in identifying behavioral disorders Mo-O-03  
*Å. Bjørseth (Levanger, Norway)*
- ▶ Family structure and stability as a factor for juvenile justice contact among Nigerian adolescents Mo-O-04  
*O. Atilola, O.O. Omigbodun (Ibadan, Nigeria)*

## LECTURES

9:35 → 10:15

## Amphithéâtre Bleu

Chair: James Leckman

- ▶ Interactive synchrony: a biobehavioral model of mutual influences in the formation of affiliative bonds in healthy and pathological development Mo-L-07  
(SSP IACAPAP 2012 session)  
*R. Feldman (Tel Aviv, Israel)*

## Room Maillot

Chair: Michel Amar

- ▶ Child psychiatrists. How are we seen? Mo-L-08  
What do others think we know?  
*M. Belfer (Boston, USA)*

## Room 241

Chair: Richard Delorme

- ▶ Genes and activity in brain development and neurological disorders  
*Y. Ben Ari (Marseille, France)*

## Room 251

Chair: Anne-Catherine Rolland

- ▶ At Last! Hard evidence for the negative effect of stress and the positive effect of sensitive mothering for brain development in preterm infants Mo-L-10  
*C. Newnham, J. Milgrom (Heidelberg Heights, Australia)*

## BREAK &amp; POSTER SESSION

10:15 → 10:45



## Amphithéâtre Bleu

## GENDER IDENTITY: DEVELOPMENT AND VICISSITUDES

Chairs: Colette Chiland, Per-Anders Rydelius

- ▶ Developmental trajectories of children with gender identity disorder  
*K.J. Zucker (Toronto, Canada)*
- ▶ Brains of transsexuals  
*P.T. Cohen-Kettenis (Amsterdam, The Netherlands)*
- ▶ Atypical gender identity development and autistic spectrum features  
*D. Di Ceglie (London, UK)* Mo-S-123
- ▶ Gender dysphoria with and without DSD: how to accommodate both psychiatry and human rights  
*H.F.L. Meyer-Bahlburg (New York, USA)* Mo-S-124

## Room Maillot

## INNOVATIVE THERAPEUTIC INTERVENTIONS: WHAT DEVELOPMENTAL RESEARCH TEACHES US FROM PERIPARTUM TO TODDLERHOOD?

Chairs: Gisèle Apter, Alexandra Harrison

- ▶ From primary health care to specialist services in child psychiatry, obstetric and pediatric units  
*M.-M. Turunen (Porvoo, Finland)* Mo-S-125
- ▶ Premature infants and stressful interactions: how to intervene  
*A. Borghini (Lausanne, Switzerland)*
- ▶ Interactions of borderline mothers and their infants: longitudinal perspectives  
*M.-C. Genet (Antony, France)* Mo-S-126
- ▶ Developmental play therapy  
*A. Harrison (Boston, USA)*

## Room 241

## WHAT'S NEW IN GILLES DE LA TOURETTE SYNDROME ?

Chairs: James Leckman, Veit Roessner

- ▶ Gilles de la Tourette syndrome: a bridge between psychiatry and neurology  
*A. Hartmann (Paris, France)* Mo-S-127
- ▶ High levels of anti-streptolysin (ASL) and anti-streptodornase (ASD) titers - A common feature in childhood or a risk factor for neuropsychiatric disorders in minors?  
*A.G. Ludolph, S. Blaser, L. Mellina (Ulm, Germany)* Mo-S-128
- ▶ Variability of performance and within neurobiological measures in children with TS  
*K.J. von Plessen (Bergen, Norway)* Mo-S-129
- ▶ Does active tic suppression result in a paradoxical rebound in tic frequency and intensity?  
*K.R. Müller-Vahl, S. Bokemeyer, L. Riemann (Hannover, Germany)* Mo-S-130

## Room 242 A

## THE DIAGNOSTICALLY HOMELESS: TOWARDS A MULTI-DIMENSIONAL APPROACH OF THE PDD-NOS

Chairs: Claude Bursztejn, Jean Xavier

- ▶ The concept of developmental dysharmony  
*C. Bursztejn (Strasbourg, France)*
- ▶ Diagnostically homeless from DSM  
*G.A. Carlson (Stony Brook, USA)* Mo-S-131
- ▶ Dysharmony, multiple complex developmental disorder or pervasive developmental disorder-NOS?  
*J.-M. Guilé<sup>1</sup>, J. Xavier<sup>2</sup>, M. Plaza<sup>2</sup>, C. Mille<sup>1</sup>, D. Cohen<sup>2</sup> (<sup>1</sup>Amiens, France, <sup>2</sup>Paris, France)* Mo-S-132
- ▶ Language processing and emotion production in children with MCDD differ from that of paired children with autism  
*J. Xavier (Paris, France)*

## Room 242 B

## CHALLENGING BEHAVIORS AMONG PEOPLE WITH AUTISM: CLUES TO SOLVE THE PUZZLE

Chairs: Jessica Hellings, Didier Périsset

- ▶ Severe challenging behaviors among hospitalized adolescents with autism: what origin?  
*D. Perisse (Paris, France)* Mo-S-133
- ▶ Challenging behaviors, autism and epilepsy  
*R. Canitano (Sienna, Italy)*
- ▶ Understanding and management of challenging behaviors  
*E. Willaye (Mons, Belgium)*
- ▶ Pharmacologic treatment of challenging behaviors: a lifespan approach  
*J. Hellings (Kansas City, USA)* Mo-S-134

## Room 243

## RECENT TREATMENT STUDIES ON ADHD IN ASIA

Chairs: Susan Gau, Yi Zheng

- ▶ Predictors for the long-term adherence to pharmacotherapy: 36-month retrospective study in Korean kids with ADHD  
*G. Bahn, M. Hong, J. Min, W.H. Lee (Seoul, Korea)* Mo-S-135
- ▶ Preliminary findings from a RCT on the effects of nutritional and social skills intervention on aggression among singaporean children with disruptive behaviour disorders  
*Y.P. Ooi<sup>1</sup>, R.P. Ang<sup>1</sup>, N.S.J. Lim-Ashworth<sup>1</sup>, L. Su<sup>1</sup>, S.-J. Weng<sup>1</sup>, Y.L. Tan<sup>1</sup>, C.G. Lim<sup>1</sup>, A.L. Glenn<sup>1</sup>, A. Raine<sup>2</sup>, D.S.S. Fung<sup>1</sup> (<sup>1</sup>Singapore, Singapore, <sup>2</sup>Philadelphia, USA)* Mo-S-136
- ▶ Improving executive function, visual memory, and attention by atomoxetine in boys with attention-deficit/hyperactivity disorder  
*C.-Y. Shang (Taipei, Taiwan)* Mo-S-137
- ▶ MPH effect on growth  
*W.S. Seo (Daegu, Korea)*



## Room 251

**ATTACHEMENT AND PSYCHOPATHOLOGY FROM INFANCY TO ADOLESCENCE**Chairs: *N. Guedeney, Sam Tyano*

- ▶ Attachment in infancy Mo-S-096  
*N. Guedeney (Paris, France)*
- ▶ Attachment in preschoolers   
*M. Target (London, UK)*
- ▶ Adolescence in the light of attachment Mo-S-097  
*M. Keren (Petah Tiqva, Israel)*

## Room 252 A

**SSP IACAPAP 2012 session  
EXPLORING DEVELOPMENT AND PSYCHOPATHOLOGY USING ROBOTICS**Chairs: *Anna Esposito, Jacqueline Nadel*

- ▶ Introduction   
*J. Nadel*
- ▶ Contribution to social aspects of cognition, with implementation in signal supporting systems and intelligent robots, capable to interact with children in the real-world Mo-S-141  
*J.-D. Dessimoz<sup>1</sup>, P.-F. Gauthey<sup>1</sup>, H. Omori<sup>2</sup>*  
*(<sup>1</sup>Yverdon-les-Bains, Switzerland, <sup>2</sup>Tokyo, Japan)*
- ▶ Visual and auditory emotional information: What counts in human/human and human/machine interaction? Mo-S-142  
*A. Esposito (Napoli, Italy)*
- ▶ Imitation game between a human and a robot for the motor actions learning Mo-S-143  
*S. Boucenna<sup>1</sup>, M. Chetouani<sup>1</sup>, D. Cohen<sup>1</sup>, P. Gaussier<sup>2</sup>*  
*(<sup>1</sup>Paris, France, <sup>2</sup>Cergy-Pontoise, France)*

## Room 252 B

**AT RISK MENTAL STATE: WHAT'S NEW?**Chairs: *Philip McGuire, Marie Raffin*

- ▶ Psychopathological outcome in young adult help-seekers: influence of cannabis intake Mo-S-144  
*M.-O. Krebs, E. Magaud, J. Bourgin, O. Kebir, Y. Morvan, A. Gut, R. Gaillard, M. Plaze, M. Kazes (Paris, France)*
- ▶ Altered medial temporal activation related to local glutamate levels in subjects prodromal signs of psychosis Mo-S-145  
*I. Valli<sup>1</sup>, J. Stone<sup>1</sup>, A. Mechelli<sup>1</sup>, S. Bhattacharyya<sup>1</sup>, M. Raffin<sup>2</sup>, P. Allen<sup>1</sup>, D. Lythgoe<sup>1</sup>, R. O'Gorman<sup>1</sup>, M. Seal<sup>3</sup>, P. McGuire<sup>1</sup>* (<sup>1</sup>London, UK, <sup>2</sup>Paris, France, <sup>3</sup>Melbourne, Australia)
- ▶ Structural and functional imaging correlates of liability to psychosis Mo-S-146  
*S. Borgwardt (Basel, Switzerland)*
- ▶ Key determinants of longer duration of untreated psychosis in adolescents Mo-S-147  
*M.D.G. Dominguez Barrera, H. Fisher, S. Johnson, M. Hodes (London, UK)*

## Room 253

**PROTECTIVE FACTORS IN ADOLESCENT SUICIDAL BEHAVIORS**Chairs: *Priscille Gérardin, Jean-Marc Guilé*

- ▶ Influence of age and gender on protective factors for depression and suicidal behaviors Mo-S-148  
*J.-J. Breton, R. Labelle, C. Berthiaume, C. Royer, M. St-Georges, D. Ricard, S. De Armas*  
*(Montréal, Canada)*
- ▶ After discharge follow-up and protective factors against suicidal behaviors in adolescent depression   
*B. Mirkovic (Rouen, France)*
- ▶ Protective factors and borderline personality disorder in adolescence Mo-S-149  
*A. Knafo<sup>1</sup>, B. Kharij<sup>1</sup>, N. Bapt-Cazalets<sup>1</sup>, V. Belloncle<sup>2</sup>, N. Bodeau<sup>3</sup>, A. Condat<sup>4</sup>, D. Cohen<sup>3</sup>, P. Gérardin<sup>2</sup>, C. Mille<sup>1</sup>, J. Renaud<sup>5</sup>* (<sup>1</sup>Amiens, France, <sup>2</sup>Rouen, France, <sup>3</sup>Paris, France, <sup>4</sup>Meaux, France, <sup>5</sup>Montréal, Canada)
- ▶ Is temperament a risk or a protective factor in adolescent behaviors? Mo-S-150  
*J. Brunelle<sup>1</sup>, J.-M. Guilé<sup>2</sup>*  
*(<sup>1</sup>Paris, France, <sup>2</sup>Amiens, France)*

## Room 221-222 M

**ACTUALITÉS DU LANGAGE DU CORPS ET DE L'ACTE À L'ADOLESCENCE (THE LANGUAGE OF BODY AND ACTION IN ADOLESCENCE: WHAT'S NEW?)**Chairs: *Jean-Yves Chagnon, François Marty*

- ▶ Corps perdu-détruit-créé Mo-S-151  
*C. Matha (Villetaneuse, France)*
- ▶ Handicap sensoriel, points de fixation traumatiques et élaboration du processus de séparation-individuation Mo-S-152  
*A. Bernard (Angers, France)*
- ▶ Les troubles du comportement alimentaire : des problématiques intersubjectives? Mo-S-153  
*D. Drieu (Caen, France)*
- ▶ L'agression sexuelle à l'adolescence et le rejet du féminin Mo-S-154  
*J.-Y. Chagnon (Villetaneuse, France)*

## Room 224-225 M

**REACHING PARENTS AND INFANTS WITH EMOTIONAL PROBLEMS**Chairs: *Marcela de Oca, Björn Salomonsson*

- ▶ Reaching parents and infants at risk Mo-S-155  
*M. Keren (Petah Tiqva, Israel)*
- ▶ Working in a pediatrician's group to detect mother-infant relationship problems Mo-S-156  
*S. Micotti (Milano, Italy)*
- ▶ Reaching parents and infants with emotional problems Mo-S-157  
*B. Salomonsson (Stockholm, Sweden)*



## SYMPOSIA &amp; WORKSHOPS

10:45 → 12:10

## Room 231-232 M

**O.S.E.: CULTURAL AND SOCIAL CONTEXT INFLUENCE IN THE PLACEMENT OF CHILDREN IN FIVE DIFFERENT COUNTRIES**

Chairs: Eric Ghozlan, Jocelyn Hattab

- ▶ Children's placement alternatives: ethical considerations Mo-S-158  
*J.Y. Hattab (Beer Sheva, Israel)*
- ▶ Staf supervision in the "radioactive field of deep anxiety". How to help helpers to overcome burnout Mo-S-159  
*G. Pulver (Jerusalem, Israel)*
- ▶ Families at risk and programs for children with special needs Mo-S-160  
*Y. Yvanovna (St Petersburg, Russian Federation)*
- ▶ Childhood deprivation in Ukraine Mo-S-161  
*S. Wilhelm (Zhitomir, Russian Federation)*

## Room 234-235 M

**IMPACT OF FAMILY INTERVENTION ON EARLY PSYCHOSIS OUTCOME**

Chairs: Marie-Claude Bélisle, Audrey Lemelin

- ▶ Impact of family interventions on early psychosis outcome Mo-S-162  
*M.-C. Bélisle, A. Lemelin (Montréal, Canada)*

## LUNCH, POSTER SESSION &amp; SYMPOSIA

12:15 → 13:45

## Room 241

**MOTHER-INFANT PSYCHOANALYSIS: CLINICAL METHOD AND EVALUATION INSTRUMENTS**

Chairs: Nicole Guedeney, Björn Salomonsson

- ▶ Mother-infant psychoanalytic treatment: method and evaluation Mo-S-163  
*B. Salomonsson (Stockholm, Sweden)*
- ▶ Troubled babies - troubled kids? A follow-up on mother-infant psychoanalysis   
*M. Winberg Salomonsson (Stockholm, Sweden)*

## Room 242 A

**AUTISM**

Chairs: Robert Hendren, Laurence Robel

- ▶ Helping parents learning to live with autism spectrum disorders: the jumpstart learning to learn model - A workshop Mo-O-05  
*B. Siegel (San Francisco, USA)*
- ▶ Predictors of treatment outcomes in toddlers with autism spectrum disorders Mo-O-06  
*G. Vivanti (Melbourne, Australia)*
- ▶ Early as usual treatment in autism: the first Italian multisite perspective cohort study Mo-O-07  
*A. Narzisi, F. Muratori and IDIA Consortium (Calambrone (Pisa), Italy)*
- ▶ Translational research on biomedical assessment and treatment of autism Mo-O-08  
*R.L. Hendren (San Francisco, USA)*
- ▶ Schizophrenia & autism – Overlap & difference Mo-O-09  
*M. Fitzgerald (Dublin, Ireland)*

## Room 242 B

**THE 1<sup>ST</sup> YEAH IACAPAP SYMPOSIUM: PRACTICING CHILD PSYCHIATRY IN A NEW ERA**

Chairs: Benett Leventhal, Norbert Skokauskas

- ▶ Economic analysis: A key to progress in practice in the new era Mo-S-164  
*M. Belfer (Boston, USA)*
- ▶ You are not alone: opportunities for international collaboration and development Mo-S-165  
*J. Abdulmalik (Ibadan, Nigeria)*
- ▶ A blueprint for CAMHS Mo-S-166  
*B. Doody (Dublin, Ireland)*
- ▶ Academic development for early career mental health professionals Mo-S-167  
*H. Hamoda (Boston, USA)*

## Room 243

**PSYCHOTHERAPY**

Chairs: Hervé Benhamou, Suzanne Dean

- ▶ Attachment and alliance in the therapeutic relationship: the potential strength in shared experience to face fear and find freedom Mo-O-10  
*S. Dean (Melbourne, Australia)*
- ▶ Impact of a mindfulness-based stress reduction program on stress and well-being in school going adolescents: a preliminary study Mo-O-11  
*U. Anand, M.P. Sharma (Bangalore, India)*
- ▶ "Psychoanalytic psychodrama", adolescence, gesture Mo-O-13  
*Y. Manela (Paris, France)*





## Room 251

## EARLY INTERVENTIONS, EARLY INTERACTION, COMMUNITY SERVICES, MENTAL HEALTH SERVICES

Chairs: Gisèle Apter, Patricia Garel

- ▶ IRDI methodology: a psychoanalytical theory-based intervention with nursery educators Mo-O-14  
*M.C.M. Kupfer<sup>1</sup>, L.M.F. Bernardino<sup>2</sup>, R.M. Mariotto<sup>2</sup>*  
(<sup>1</sup>São Paulo, Brazil, <sup>2</sup>Curitiba, Brazil)
- ▶ Remedial psychological and pedagogic aid to children of the first age of life with perinatal damage of central nervous system, undergoing medical treatment Mo-O-15  
*S. Lazurenko (Moscow, Russian Federation)*
- ▶ Reflecting families in preschool settings: a preventive approach in early childhood mental health care Mo-O-16  
*A. Caby (Emden, Germany)*
- ▶ The necessity to look at co-existing Z-codes comorbidity in children attending the mental health services, two university hospitals experience Mo-O-17  
*A.H. Hashim, W.S. Wan Ismail, M.K. KS*  
(Kuala Lumpur, Malaysia)
- ▶ An innovative art-based rehabilitation program for youths with stabilized psychiatric disorder: Espace de Transition Mo-O-18  
*P. Garel, S. Gauthier, K. Archambault*  
(Montréal, Canada)

## Room 252 A

## ADOLESCENCE

Chairs: Nicole Catheline, Bernard Kabuth

- ▶ Hopelessness, self-esteem and other psychological characteristics of adolescents: comparison between clinical cases and the community sample Mo-O-19  
*N. Fanaj, L. Gashi, B. Fanaj, V. Misini, F. Azemi, A. Ajredini, E. Morina (Prizren, Albania)*
- ▶ Violent video game playing among Vietnamese adolescents and young adults: a social psychological analysis Mo-O-20  
*T.-M.-D. Tran<sup>1</sup>, N.-D. Nguyen<sup>2</sup>*  
(<sup>1</sup>Hanoi, Viet Nam, <sup>2</sup>Toulouse, France)
- ▶ Gender differences in anxiety and depression across adolescence Mo-O-21  
*A.C. Fonseca, S. Coelho, S. Dias, J. Tomás da Silva, A. Moreira (Coimbra, Portugal)*
- ▶ Adolescent pregnancy in Brazil: longitudinal study about risk and protective factors Mo-O-22  
*J.V. Freitas, N.R. Oliveira-Monteiro (Santos, Brazil)*
- ▶ Moving beyond face-to-face to cyber-bullying among 9-16 year olds in Europe Mo-O-23  
*A. Goerzig (London, UK)*

## Room 252 B

## ATTACHMENT IN ADOPTED ADOLESCENTS

Chairs: Véronique Delvenne, Blaise Pierrehumbert

- ▶ Attachment and adolescence: a developmental perspective in international adoption in Spain Mo-S-168  
*N. Abrines Jaume, N. Barcons (Bellaterra, Spain)*
- ▶ Trauma and the complex resilience of adopted adolescents Mo-S-169  
*A. Muntean, M.A. Tomita (Timisoara, Romania)*
- ▶ A longitudinal attachment study on adopted adolescents and their adoptive parents Mo-S-170  
*B. Ongari, T. Mocatti, A. Decarli (Trento, Italy)*
- ▶ Transmission and attachment in families with an adopted adolescent Mo-S-171  
*Z. Rosenfeld (Brussels, Belgium)*
- ▶ The behavioral adjustment of adopted adolescents: a multirisk approach Mo-S-172  
*I. Roskam, M. Stievenart (Louvain, Belgium)*
- ▶ Attachment and adoption: a conclusion Mo-S-173  
*B. Pierrehumbert (Lausanne, Switzerland)*

## Room 253

## MENTAL HEALTH SERVICES FOR CHILDREN OF IMMIGRANTS AND ETHNIC MINORITIES-SHARING GOOD PRACTICES

Chairs: Thierry Baubet, Tanveer Sandhu

- ▶ Refugee children's mental health UK experience Mo-S-174  
*P. Vostanis (Leicester, UK)*
- ▶ Cultural competency training for healthcare professionals Mo-S-175  
*A.I. Mian (Houston, USA)*
- ▶ School programme to promote children's socioemotional competences and well being at school - Immigrant children and multicultural issues in focus Mo-S-176  
*P. Santalahti<sup>1</sup>, M. Kampman<sup>1</sup>, A. Liski<sup>2</sup>, T. Solantaus<sup>1</sup>*  
(<sup>1</sup>Helsinki, Finland, <sup>2</sup>Ylöjärvi, Finland)
- ▶ School mental health in cultural context: school programme to promote children's socioemotional competences and well being at school - Immigrant children and multicultural issues in focus Mo-S-177  
*P. Santalahti<sup>1</sup>, M. Kampman<sup>1</sup>, A. Liski<sup>2</sup>, T. Solantaus<sup>1</sup>*  
(<sup>1</sup>Helsinki, Finland, <sup>2</sup>Ylöjärvi, Finland)

## Room 221-222 M

## LA SEXUALITÉ DE L'ENFANT ET SA GESTION EN ENTRETIEN DIAGNOSTIQUE OU EN PSYCHOTHÉRAPIE (CHILD SEXUALITY : ITS MANAGEMENT IN DIAGNOSIC INTERVIEW OR PSYCHOTHERAPY)

Chair: Alain Lazartiques

- ▶ La sexualité de l'enfant et sa gestion en entretien diagnostique ou en psychothérapie Mo-S-178  
*J.Y. Hayez (Louvain, Belgium)*



## Room 224-225 M

**TREATING TINDERBOX KIDS - TREATING SEVERE EMOTIONAL DIS-REGULATION AND AGGRESSION IN CHILDREN AND ADOLESCENTS***Chairs: Arnaud Crochette, Sachin Sankar*

- ▶ Treating tinderbox kids treating severe emotional dysregulation and aggression in children and adolescents Mo-S-179  
*C.D. Jeffery (Northampton, UK)*
- ▶ Treating tinderbox kids - Who is being treated? Why do we need to start the treatment? Mo-S-180  
*S. Sankar (Northampton, UK)*
- ▶ Treating tinderbox kids - Management of aggression in child and adolescent in-patient units Mo-S-181  
*A.A. Okoye (Surrey, UK)*

## Room 231-232 M

**AUTISM SPECTRUM DISORDER AND/OR ATTACHMENT DISORDER***Chairs: Carmen Beauregard, Yves-Marie Mérat*

- ▶ Diagnostical differentiation and treatments of 12 studied cases Mo-S-182  
*Y.-M. Mérat (Sherbrooke, Canada)*
- ▶ Twelve complex case study Mo-S-183  
*C. Samson Morasse (Sherbrooke, Canada)*
- ▶ Attachment disorder generating autistic-like symptoms Mo-S-184  
*Y. Laoie (Sherbrooke, Canada)*
- ▶ Attachment disorder and autism syndrome disorder: differential or complementary diagnosis (literature review) Mo-S-185  
*J. Michel (Sherbrooke, Canada)*

## Room 234-235 M

**INTEGRATING FAMILY PERSPECTIVES INTO CLINICAL PRACTICE***Chairs: Neil Coventry, Gérard Schmit*

- ▶ Integrating family perspectives into clinical practice Mo-S-186  
*L. Ruggiero<sup>1</sup>, A. Casey<sup>2</sup>*  
*(<sup>1</sup>Heidelberg, Australia, <sup>2</sup>Moorabbin, Australia)*
- ▶ Integrating family perspectives into clinical practice Mo-S-187  
*N. Coventry (Heidelberg, Australia)*



**DEBATE, SYMPOSIA & WORKSHOPS** 13:45 → 15:10

**Amphithéâtre Bleu**

**DEBATE - PEDIATRIC BIPOLAR DISORDER, SEVERE MOOD DYSREGULATION OR WHAT?**  
*Chair: Diane Purper-Ouakil*

- ▶ Does bipolar disorder exist in children? Mo-D-06  
*B. Goldstein<sup>1</sup>, B. Birmaher<sup>2</sup>*  
*(<sup>1</sup>Toronto, Canada, <sup>2</sup>Pittsburgh, USA)*
- ▶ Severe mood dysregulation Mo-D-08  
*G.A. Carlson (Stony Brook, USA)*
- ▶ ADHD, bipolar, SMD: getting the puzzle pieces to fit Mo-D-07  
*D. Coghill (Dundee, UK)*

**Room Maillot**

**ADOLESCENCE, BRAIN MATURATION AND ANXIO-DEPRESSIVE VULNERABILITY: CONTRIBUTION OF NEURO-IMAGERY**  
*Chairs: Monique Ernst, Marie-Laure Paillère*

- ▶ Brain maturation and emotional processing: the state of art  
*T. Paus (Toronto, Canada)*
- ▶ Life events, anxiodepressive vulnerability and emotional processing during adolescence Mo-S-188  
*F. Gollier-Briant<sup>1</sup>, E. Artiges<sup>2</sup>, M.-L. Paillère-Martinot<sup>1</sup>, A. Barbot<sup>3</sup>, R. Goodman<sup>4</sup>, M. Struve<sup>5</sup>, T. Fadaï<sup>6</sup>, V. Jucksch<sup>7</sup>, L. Poustka<sup>8</sup>, P. Conrod<sup>8</sup>* (<sup>1</sup>Paris, France, <sup>2</sup>Orsay, France, <sup>3</sup>Gif-sur-Yvette, France, <sup>4</sup>London, UK, <sup>5</sup>Mannheim, Germany, <sup>6</sup>Hamburg, Germany, <sup>7</sup>Berlin, Germany, <sup>8</sup>Montréal, Canada)
- ▶ Subthreshold bipolarity and depression in adolescence. A brain imaging study Mo-S-189  
*M.-L. Paillère (Paris, France)*
- ▶ Functional neurodevelopment underlying motivated behavior in adolescents: the triadic model Mo-S-190  
*M. Ernst (Bethesda, USA)*

**Room 242 A**

**QUALITATIVE RESEARCH: ISSUES AND CHALLENGES**  
*Chairs: Bruno Falissard, Marie Rose Moro*

- ▶ Qualitative research using photo-elicitation to explore the role of food in family relationships among Chinese adolescents with anorexia nervosa  
*Q. Li (Shanghai, China)*
- ▶ Mixing qualitative and quantitative methods: cross cultural validation of a rapid screening tool for psychological distress in children 3-6 years old Mo-S-195a  
*G. Casas<sup>1</sup>, C. Marquer<sup>2</sup>*  
*(<sup>1</sup>Bogota, Colombia, <sup>2</sup>Paris, France)*
- ▶ Qualitative research on adolescent's violence: between history and identity Mo-S-195b  
*M. Mansouri (Paris, France)*
- ▶ A qualitative analysis of the transcultural aspects of international adoption Mo-S-196  
*A. Harf, S. Skandrani, E. Mazeaud, A. Revah-Levy, M.R. Moro (Paris, France)*

**Room 241**

**MENTAL HEALTH SERVICES FOR THE CHILDREN ATTACKED BY THE LARGE EARTHQUAKE AND HUGE TSUNAMI IN JAPAN**  
*Chairs: Hiroaki Homma, Bertrand Olliac*

- ▶ Changes in mental problems of children and the proper treatment during the first year after the disaster Mo-S-191  
*J. Yagi (Morioka, Japan)*
- ▶ Strategy of psychiatric intervention in collaboration with the municipal caregivers at severe disaster areas Mo-S-192  
*M. Usami, Y. Iwadare, M. Kodaira, K. Watanabe, K. Saito (Ichikawa, Japan)*
- ▶ Mental health problems of the children in the earthquake and tsunami effected district: early intervention by expeditionary child psychiatric care team from Hokkaido, Japan Mo-S-193  
*S. Sugiyama (Sapporo, Japan)*
- ▶ Analysis of child psychiatric intervention by Miyagi child mental health care team Mo-S-194  
*H. Yoshida<sup>1</sup>, H. Homma<sup>1</sup>, S. Onodera<sup>1</sup>, M. Takada<sup>1</sup>, Y. Mizumoto<sup>1</sup>, M. Tominaga<sup>1</sup>, S. Abe<sup>2</sup>* (<sup>1</sup>Sendai City, Miyagi Prefecture, Japan, <sup>2</sup>Yamagata, Japan)

**Room 242 B**

**EFFECTS AND MECHANISMS OF PSYCHOTHERAPY IN THE TREATMENT OF ATTENTION DEFICIT HYPERACTIVITY DISORDER (ADHD) IN CHILDREN AND ADULTS**  
*Chairs: Thomas Jans, Christian Mille*

- ▶ Efficacy of psychotherapy in the treatment of adult ADHD - A randomized controlled multicentre trial Mo-S-197  
*A. Philipsen<sup>1</sup>, M. Colla<sup>2</sup>, C. Jacob<sup>3</sup>, M. Roesler<sup>4</sup>, E. Sobanski<sup>5</sup>, B. Kis<sup>6</sup>, M. Huss<sup>7</sup>, T. Jans<sup>3</sup>, E. Graf<sup>1</sup>* (<sup>1</sup>Freiburg, Germany, <sup>2</sup>Berlin, Germany, <sup>3</sup>Wuerzburg, Germany, <sup>4</sup>Homburg, Germany, <sup>5</sup>Mannheim, Germany, <sup>6</sup>Essen, Germany, <sup>7</sup>Mainz, Germany)
- ▶ Neuroimaging and psychotherapy of adult ADHD Mo-S-198  
*L. Tebartz van Elst (Freiburg, Germany)*
- ▶ Molecular genetics and psychotherapy of adult ADHD Mo-S-199  
*T. Renner (Wuerzburg, Germany)*
- ▶ Treatment outcome of behavioral parent-child training in childhood ADHD as a function of the treatment of maternal ADHD Mo-S-200  
*T. Jans<sup>1</sup>, C. Jacob<sup>1</sup>, K. Hennighausen<sup>2</sup>, M. Roesler<sup>3</sup>, S. Haenig<sup>3</sup>, E. Sobanski<sup>4</sup>, L. Poustka<sup>4</sup>, V. Kappel<sup>5</sup>, M. Colla<sup>5</sup>, A. Philipsen<sup>2</sup>* (<sup>1</sup>Wuerzburg, Germany, <sup>2</sup>Freiburg, Germany, <sup>3</sup>Homburg, Germany, <sup>4</sup>Mannheim, Germany, <sup>5</sup>Berlin, Germany)



## Room 243

## GROUP THERAPIES

Chairs: Denis Mellier, Michel Wawrzyniak

- ▶ Violence in nursery, the value of attention's babies in group  
*D. Mellier (Besançon, France)*
- ▶ Group-therapy in a sample of traumatized Lebanese children We-S-548  
*M. Gannagé (Beirut, Lebanon)*
- ▶ Psychotherapy groups and psychopathologies We-S-549  
*M.-M. Bourrat, B. Olliac (Limoges, France)*
- ▶ Cognitive-behavioral group therapy for depressed and suicidal adolescents We-S-550  
*R. Labelle (Montréal, Canada)*

## Room 251

## "JUST... DO IT!" - A DJCFP WORKSHOP OPEN TO ALL PARTICIPANTS

Chairs: Joaquin Fuentes, Andres Martin

- ▶ "Just... do it!" A practical workshop on presenting your work and getting it published Mo-S-205  
*A. Martin<sup>1</sup>, J. Fuentes<sup>2</sup>*  
*(<sup>1</sup>New Haven, USA, <sup>2</sup>San Sebastian, Spain)*

## Room 252 A

SSP IACAPAP 2012 session  
MOTHERESE AND INFANT WITH AUTISM: A TRANSDISCIPLINARY RESEARCH INSPIRED BY A CLINICAL WORK

Chairs: Filippo Muratori, Catherine Saint-Georges

- ▶ Home-video research paved the way for ASD early detection and diagnosis: from first suggestions to new directions Mo-S-206  
*F. Apicella (Calambrone (Pisa), Italy)*
- ▶ When clinical data make a psycho-analyst reconsider theory Mo-S-207  
*M.C. Laznik (Paris, France)*
- ▶ Implications of motherese's acoustic analysis in the clinic Mo-S-208  
*E. Parlato-Oliveira (Minas Gerais, Brazil)*
- ▶ Computation highlights subtle interactions between autistic babies and their parents, who are sensitive to their child's particularities Mo-S-209  
*C. Saint-Georges<sup>1</sup>, R. Cassel<sup>1</sup>, A. Mahdhaoui<sup>2</sup>, M. Chetouani<sup>2</sup>, M.C. Laznik<sup>1</sup>, F. Apicella<sup>2</sup>, P. Muratori<sup>2</sup>, S. Maestro<sup>3</sup>, F. Muratori<sup>3</sup>, D. Cohen<sup>1</sup>*  
*(<sup>1</sup>Paris, France, <sup>2</sup>Calambrone, Italy, <sup>3</sup>Pisa, Italy)*

## Room 252 B

## HOW TO KEEP THEM ALIVE? SUICIDE PREVENTION FOR YOUNG PEOPLE IN FOUR DIFFERENT COUNTRIES AND CONTINENTS

Chairs: Patrick Haemmerle, Johane Renaud

- ▶ Suicide prevention of young people in Morocco Mo-S-210  
*M.A. Benjelloun (Casablanca, Morocco)*
- ▶ Youth suicide prevention in Australia Mo-S-211  
*N. Kowalenko (St Leonards, Australia)*
- ▶ Suicide prevention of young people in Hongkong Mo-S-212  
*P.W.-C. Wong (Hong Kong, China)*
- ▶ Suicide prevention of young people in Switzerland Mo-S-212  
*P.P. Haemmerle (Fribourg, Switzerland)*

## Room 253

## OPD-CA IN RESEARCH AND CLINICAL PRACTICE

Chairs: Jean-François Roche, Annette Streeck-Fischer

- ▶ The impact of diagnosis and severe life events on structure and conflict according to OPD-CA Mo-S-213  
*I. Seiffge-Krenke (Mainz, Germany)*
- ▶ Psychic structure and development Mo-S-214  
*F. Resch (Heidelberg, Germany)*
- ▶ Psychic structure and development Mo-S-215  
*E. Koch (Heidelberg, Germany)*
- ▶ Evaluation of inpatient psychodynamic psychotherapy for adolescents who suffer from mixed disorders of conduct and emotions (F92, ICD-10) with OPD-CA axis structure Mo-S-216  
*A. Streeck-Fischer, C. Cropp (Rosdorf, Germany)*

## Room 221-222 M

SSP IACAPAP 2012 session  
EXPLOITING TECHNOLOGY: OPPORTUNITIES AND RISKS FOR CHILD PSYCHIATRY

Chairs: Florence Ashkénazy, Craig Donnelly

- ▶ The Internet as an information superhighway passing through our homes: what should families do to keep children safe? Mo-S-217  
*E.Z. Kilic (Istanbul, Turkey)*
- ▶ Intranet based and tele-psychiatry applications for delivering evidence-based services to children Mo-S-218  
*C.L. Donnelly (Lebanon, USA)*



## DEBATE, SYMPOSIA &amp; WORKSHOPS

13:45 → 15:10

## Room 224-225 M

## NEW MODELS IN ADOLESCENT PSYCHOPATHOLOGY: THE ADOLESCENTS' HOUSES

Chairs: Philippe Duverger, Marie Rose Moro

- ▶ A house of adolescent based on partnership: a new gate for the old catchment area?  
*N. Pionnié Dax (Anthony, France)*
- ▶ Working crisis when the adolescents are under judicial mandate  
*V. Delvenne (Brussels, Belgium)* Mo-S-219
- ▶ Anorexia nervosa and its different cultural expressions: a critical review  
*G. Guzman<sup>1</sup>, R. Radjack<sup>2</sup>, C. Blanchet<sup>2</sup>, O. Taieb<sup>3</sup>, M.R. Moro<sup>2</sup> (<sup>1</sup>Santiago, Chile, <sup>2</sup>Paris, France, <sup>3</sup>Bobigny, France)* Mo-S-220
- ▶ The houses of adolescents: a sociological adaptation to help adolescents today  
*H. Lida-Pulik (Trappes, France)* Mo-S-221

## Room 231-232 M

## CATATONIA IN YOUNG PEOPLE: CLINICAL DATA, MEDICAL AND DEVELOPMENTAL RISK FACTORS AND TREATMENTS

Chairs: Angèle Consoli, Dirk Dhossche

- ▶ Maintenance ECT in autistic catatonia  
*L. Wachtel (Baltimore, USA)*
- ▶ The role of deprivation, abuse and trauma in pediatric catatonia without a clear medical cause  
*D.M. Dhossche (Jackson, USA)* Mo-S-222
- ▶ Pharmacological treatments for catatonia in young people  
*G.D.L. Bates (Stafford, UK)* Mo-S-223
- ▶ Medical and developmental risk factors of catatonia in children and adolescents: a prospective case control study  
*A. Consoli, M. Raffin, N. Bodeau, O. Bonnot, D. Cohen (Paris, France)* Mo-S-224

## Room 234-235 M

## DOES THE CLINIC OF THE BABY ALLOW US TO REVISIT OUR VISION OF ADOLESCENCE AND VICE VERSA?

Chairs: Pierre Delion, Sylvain Missonnier

- ▶ The clinic of the baby  
*B. Golse (Paris, France)*
- ▶ The clinic of the adolescent  
*A. Braconnier (Paris, France)* Mo-S-225
- ▶ The perinatal clinic  
*S. Missonnier (Boulogne, France)*

## LECTURES

15:20 → 16:00

## Amphithéâtre Bleu

Chair: Ruth Feldman

- ▶ Development of bonding and psychopathology  
(SSP IACAPAP 2012 session) Mo-L-11  
*J. Leckman<sup>1</sup>, I. Gordon<sup>1</sup>, P. Kim<sup>2</sup>, J. Swain<sup>3</sup>, L. Mayes<sup>1</sup>, R. Feldman<sup>4</sup>, K. Pelphrey<sup>4</sup> (<sup>1</sup>New Haven, USA, <sup>2</sup>Bethesda, USA, <sup>3</sup>Ann Arbor, USA, <sup>4</sup>Tel Aviv, Israel)*

## Room Maillot

Chair: Claude Bursztein

- ▶ The variance of normal growth and maturation: a neglected factor when exploring psychopathology in children and adolescents Mo-L-12  
*P.-A. Rydelius (Stockholm, Sweden)*

## Room 241

Chair: Martine Flament

- ▶ Obsessive compulsive disorder: developmental and dimensional perspectives Mo-L-13  
*M.C.D. Rosario (São Paulo, Brazil)*

## Room 252 A

Chair: David Cohen

- ▶ Social signal processing and personal robotics for psychopathology: signals, communicative acts and behaviors Mo-L-14  
(SSP IACAPAP 2012 session)  
*M. Chetouani (Paris, France)*

## BREAK &amp; POSTER SESSION

16:00 → 16:30



## Amphithéâtre Bleu

## LEARNING TO BE HUMAN; FAILURES OF EMPATHY AND THE DEVELOPMENT OF PSYCHOPATHOLOGY

Chairs: Mark Dadds, Caroline Moul

- ▶ Mentalising, attachment, and the development of psychopathology  
*P. Fonagy (London, UK)*
- ▶ A cascading errors model of empathy and psychopathology  
*M.R. Dadds (Sydney, Australia)* Mo-S-226
- ▶ Empathy, attention, and the development of psychopathology  
*C. Moul, M.R. Dadds (Sydney, Australia)* Mo-S-227
- ▶ Neurological aspects of morality and psychopathology  
*J. Blair (Bethesda, USA)*

## Room Maillot

## TRANSCULTURAL PSYCHIATRY: CHILD AND ADOLESCENT ISSUES

Chairs: Marie Rose Moro, Brian Robertson

- ▶ Identity construction in the context of migration: the impact of family dynamics linked to experiences of trauma, loss and exile. A case study  
*G. Sturm<sup>1</sup>, D. Rezzoug<sup>2</sup>*  
*(<sup>1</sup>Bremen, Germany, <sup>2</sup>Bobigny, France)* Mo-S-228
- ▶ Attachment disorders: a cross-cultural clinical approach  
*T. Cornette (Luxembourg, Luxembourg)*
- ▶ Parent infant psychotherapy in situations of exile and migration: how to build a therapeutic alliance  
*R. Radjack, A. Harf, G. Guzman, M.R. Moro (Paris, France)* Mo-S-229
- ▶ The sleep of children: moving between emotions and culture  
*S. De Plaen (Montréal, Canada)*

## Room 241

## APRES LE TRAUMATISME PSYCHOLOGIQUE : NARRATION, SILENCE, SECRET ET MENSONGES (REMAINS OF THE PSYCHOLOGICAL TRAUMA: NARRATIVE, SILENCE, SECRECY AND LIES)

Chairs: Jean-Marc Guilé, Ouriel Rosenblum

- ▶ Transmission de la destructivité et du non-sens. Conséquences pour le développement des enfants de la génération suivante et le sentiment d'exister / The transmission of destructiveness and meaningless messages. What are the consequences for the offspring's psychic development and the feeling of being?  
*B. Lechevalier (Paris, France)* Mo-S-201
- ▶ Mutisme post-traumatique d'un enfant consécutif au décès d'un parent / A case of post-traumatic mutism in a child following the death of the parent  
*J. Fortineau (Saint Denis, France)* Mo-S-202
- ▶ Secrets, mensonges, violences et abus: impact des traumatismes précoces sur le développement du trouble des conduites à l'adolescence  
*A. François, V. Delvenne (Brussels, Belgium)* Mo-S-203
- ▶ The teenager facing the secrets of HIV-positive parents  
*O. Rosenblum (Paris, France)* Mo-S-204

## Room 242 A

## BRIDGING THE GAP BETWEEN SCIENCE AND PRACTICE IN CHILD AND ADOLESCENT PSYCHIATRY (ESCAP Symposium)

Chairs: Ruud Minderaa, Arielle de Ruijter

- ▶ The Dutch Knowledge Centre for child and adolescent psychiatry  
*A.M. de Ruijter (Amsterdam, The Netherlands)* Mo-S-231
- ▶ Experiences from the UK: NICE!  
*T. Kendall (Sheffield, UK)* Mo-S-232
- ▶ Guidelines for child and adolescent psychiatry in Germany  
*T. Banaschewski (Mannheim, Germany)* Mo-S-233
- ▶ Implementing an evidence-based method for treating traumatized youth (TF-CBT) in regular clinics - Experiences from Norway  
*T.K. Jensen (Oslo, Norway)* Mo-S-234

## Room 242 B

## TREATMENT OF PERSONALITY DISORDERS IN ADOLESCENTS – THE TFP-AIT TREATMENT MODEL

Chairs: Agnès Gras-Vincendon, Klaus Schmeck

- ▶ Implementation of the TFP-AIT model of treatment for personality disorders across sites  
*P. Foelsch (Harrison, USA)* Mo-S-235
- ▶ Extension of the TFP-AIT model of treatment to an adolescent patient who committed infanticide  
*S. Schlueter-Mueller (Frankfurt, Germany)* Mo-S-236
- ▶ Extension of the TFP-AIT model of treatment to substance abuse  
*A. Borzutzky H., J. Celis (Santiago, Chile)* Mo-S-237
- ▶ Early stages of the implementation of the TFP-AIT model of treatment  
*E. Verdaguer, T. Trias, M. Gomà, (Sant Boi, Spain)* Mo-S-238

## Room 243

## SUICIDALITY IN ADOLESCENTS

Chairs: Ghizlane Benjelloun, Angèle Consoli

- ▶ Like sparkle in sugar cane... Cluster of youth suicide  
*V. Stanganelli, T. Prince, L. Callaghan, B. Hansen, P. Sutton, A. Howe, N. France, F. Cheverton, J. Lawton, J. Travers (Mackay, Australia)* Mo-S-239
- ▶ Data from Morocco  
*G. Benjelloun (Casablanca, Morocco)*
- ▶ Perceived relationships in the family: a major risk factor for suicidal behaviors in depressed adolescents  
*H. Peyre (Paris, France)*
- ▶ Are sexual orientation, homophobia and homophobic victimization in schools factors of suicide and risk behaviors among adolescents and young adults?  
*J.-M. Pugnière, J.-P. Raynaud, S. Bourdet-Loubère, C. Zauouche-Gaudron (Toulouse, France)* Mo-S-240



## Room 251

**THE IMPACT OF SLEEP DISORDERS IN EARLY CHILD PSYCHIATRY**

Chairs: Roberto Chaskel, Michel Lecendreux

- ▶ Sleep disorders in ADHD population Mo-S-241  
*R. Chaskel, D.P. Castro (Bogota, Colombia)*
- ▶ Sleep disorders in autism spectrum disorders Mo-S-242  
*R. Pallia (Buenos Aires, Argentina)*
- ▶ The circadian rhythm alterations in childhood bipolar disorders Mo-S-243  
*L. Viola (Montevideo, Uruguay)*
- ▶ Sleep difficulties in anxiety disorder Mo-S-244  
*A.F. Abadi (Caba, Argentina)*

## Room 252 A

**SSP IACAPAP 2012 session  
INNOVATIVE TECHNOLOGIES AND AUTISM SPECTRUM DISORDERS**

Chairs: Florence Askenazy, Michel Botbol

- ▶ JeStiMulE: a serious game for autism spectrum disorders Mo-S-245  
*S. Serret (Nice, France)*
- ▶ Evaluation of an intervention targeting social skills in children and adolescents with autism spectrum disorders without intellectual disability Mo-S-246  
*S. Vesperini (Nice, France)*
- ▶ Haptic perception and haptic technologies for children with autism spectrum disorders: where we are now and where we are heading Mo-S-247  
*M. Anastassova, J. Lozada (Fontenay-aux-Roses, France)*
- ▶ Can ICTs enhance neurocognitive processes of emotional perception in autism spectrum: insights of event-related potentials? Mo-S-248  
*G. Iakimova, S. Mardaga (Nice, France)*

## Room 252 B

**BRAIN IMAGING STUDIES IN ASIAN CHILDREN**

Chairs: Susan Gau, Yoshiro Ono

- ▶ Effect of childhood emotional maltreatment on brain development: DTI study Mo-S-249  
*J. Choi<sup>1</sup>, B. Jeong<sup>1</sup>, M.H. Teicher<sup>2</sup> (1Daejeon, Korea, 2Belmont, USA)*
- ▶ Diffusion tensor imaging study of white matter fiber tracts in adolescent attention-deficit/hyperactivity disorder  
*P. Yang (Kaohsiung, Taiwan)*
- ▶ Regional cerebral glucose metabolism in autistic spectrum disorders (ASD): a study from India  
*S. Malhotra (Chandigarh, India)*
- ▶ Control network in children with attention deficit hyperactivity disorder - Resting-state functional connectivity MRI study Mo-S-250  
*H.-Y. Lin (Taipei, Taiwan)*

## Room 253

**TRANSDISCIPLINARITY AND VARIOUS MEDICAL CULTURES: CARE OF YOUNG CHILDREN OR TEENAGERS WITH SERIOUS DISEASE IN CHINA, ITALY AND FRANCE**

Chairs: Michèle Cornillot, Elisabeth Lisack

- ▶ Transdisciplinarity and various medical cultures: care of young children or teenagers with serious disease in China, Italy and France Mo-S-251  
*E. Lisack (Saint-Michel-sur-Orge, France)*
- ▶ Transdisciplinarity and various medical cultures: care of young children or teenagers with serious disease in China, Italy and France Mo-S-252  
*J. Zhang (Shanghai, China)*
- ▶ Transdisciplinarity and various medical cultures: care of young children or teenagers with serious disease in China, Italy and France Mo-S-253  
*M. Wu (Shanghai, China)*
- ▶ Transdisciplinarity and various medical cultures: care of young children or teenagers with serious disease in China, Italy and France Mo-S-254  
*S. Romanello (Genova Quarto, Italy)*

## Room 221-222 M

**SSP IACAPAP 2012 session  
USING TECHNOLOGY TO DELIVER INTERVENTIONS:  
WHAT HAVE WE LEARNED, WHERE ARE WE GOING?**

Chairs: Ricardo Araya, Mathijs Lucassen

- ▶ SPARX: a fantasy based game to treat depression Mo-S-255  
*S.N. Merry (Auckland, New Zealand)*
- ▶ Think, feel, do Mo-S-256  
*P. Stallard (Bath, UK)*
- ▶ BRAVE: kids fighting fears in online therapy Mo-S-257  
*S. Moor (Christchurch, New Zealand)*
- ▶ Depression prevention by mobile phone: texting for the future? Mo-S-258  
*R. Whittaker, S.N. Merry, K. Stasiak, H. McDowell, M. Shepherd, I. Doherty, S. Ameratunga (Auckland, New Zealand)*
- ▶ Online therapy for youth anxiety works! An overview of the evidence for BRAVE-ONLINE and predictors of therapy outcome Mo-S-259  
*S. March<sup>1</sup>, C. Donovan<sup>2</sup>, S. Spence<sup>3</sup>, R. Anderson<sup>4</sup>, S. Prosser<sup>4</sup>, J. Kenardy<sup>4</sup> (1Brisbane, Australia, 2Mt Gravatt, Australia, 3Nathan, Australia, 4Herston, Australia)*



## SYMPOSIA &amp; WORKSHOPS

16:30 → 17:55

## Room 224-225 M

## CHILDREN OF PARENTS WITH A MENTAL ILLNESS - NATIONAL INITIATIVES

Chairs: William Beardslee, Nicholas Kowalenko

- ▶ Children of parents with a mental illness - National initiatives Mo-S-260  
*N.M. Kowalenko (St Leonards, Australia)*
- ▶ Parental mental health problems, substance use, poverty and criminality in families - A call for policy, services and effective methods Mo-S-261  
*T. Solantaus (Helsinki, Finland)*
- ▶ Organizing & coordinating resources & supports to promote resilience & reduce risk for children whose parents have mental illnesses Mo-S-262  
*W. Beardslee (Boston, USA)*
- ▶ Children of parents with a mental illness - A national comprehensive prevention approach in The Netherlands Mo-S-263  
*K. van Doesum (Nijmegen, The Netherlands)*

## Room 234-235 M

## TEMPERAMENT AND PSYCHOPATHOLOGY IN CHILDREN AND ADOLESCENTS

Chairs: Grégory Michel, Diane Purper-Ouakil

- ▶ Measurement of temperament on equivalent scales from childhood to adulthood - New chances for longitudinal studies Mo-S-267  
*K. Goth<sup>1</sup>, F. Poustka<sup>2</sup>, K. Schmeck<sup>1</sup>*  
*(<sup>1</sup>Basel, Switzerland, <sup>2</sup>Frankfurt, Germany)*
- ▶ Temperament and development of internalized disorders  
*M. Pitzer (Karlsruhe, Germany)*
- ▶ Early childhood predictors of school-age temperament in a sample of 100 German children  
*E. Moehler (Heidelberg, Germany)*
- ▶ Genetic and environmental contributions to early temperament traits Mo-S-268  
*D. Purper-Ouakil (Montpellier, France)*

## Room 231-232 M

## QUELQUES ACTUALITÉS PÉDOPSYCHIATRIQUES EN RUSSIE (SOME PRESENT TOPICS ON CHILD PSYCHIATRY IN RUSSIA)

Chairs: Hervé Benhamou, Evgueni Makouchkine

- ▶ L'exploitation sexuelle des enfants sur Internet : soins et réhabilitation médico-sociale / Internet and sexual abuse in children: treatment and medico-social rehabilitation  
*E. Makouchkine (Moscow, Russian Federation)*
- ▶ Effets trans-générationnels après-coup des traumatismes historiques chez les adolescents russes d'aujourd'hui / Trans-generational differed effects of historical traumas in Russian adolescents nowadays Mo-S-264  
*P. Katchalov (Moscow, Russian Federation)*
- ▶ Approche psychodynamique des désorganisations psychosomatiques à l'adolescence / Psychodynamic approach of psychosomatic disorganisations in adolescence Mo-S-265  
*V. Potapova (Moscow, Russian Federation)*
- ▶ Psychothérapie des adolescentes anorexiques / Psychotherapy for anorectic adolescent girls Mo-S-266  
*P. Skriptchenko*  
*(Saint Petersburg, Russian Federation)*

## IACAPAP GENERAL ASSEMBLY

18:05 → 19:55

## Room 212-213





## Amphithéâtre Bleu

**TROUBLES DE L'HUMEUR ET CONDUITES À RISQUE (MOOD DISORDERS AND RISKY CONDUCTS)**Chairs: *Martin Gignac, Jean-Marc Guilé*

- ▶ Facteurs de protection des conduites suicidaires à l'adolescence Tu-S-269  
*J.-J. Breton<sup>1</sup>, R. Labelle<sup>2</sup>, J. Renaud<sup>3</sup>, M. Gignac<sup>4</sup>, J.-M. Guilé<sup>2</sup> (<sup>1</sup>Montréal, Canada, <sup>2</sup>Amiens, France)*
- ▶ Vers un modèle intégratif de la prise en charge de l'adolescent suicidaire: la psychothérapie et la pharmacothérapie Tu-S-270  
*R. Labelle (Montréal, Canada)*
- ▶ Conduites suicidaires associées aux troubles de personnalité limite à l'adolescence Tu-S-271  
*J.-M. Guilé<sup>1</sup>, A. Knafo<sup>2</sup>, C. Huynh<sup>2</sup>, B. Kharidj<sup>1</sup>, C. Mille<sup>1</sup> (<sup>1</sup>Amiens, France, <sup>2</sup>Montréal, Canada)*
- ▶ Troubles de l'humeur, dysrégulation affective et trouble des conduites Tu-S-272  
*M. Gignac, J. Brouillette, J. Séguin (Montréal, Canada)*

## Room Maillot

**ADOLESCENT EATING DISORDERS: AN UPDATE ON EPIDEMIOLOGY AND OUTCOMES**Chairs: *Maurice Corcos, Nadia Micali*

- ▶ Adolescent eating disorders behaviours: results from a large population-based longitudinal cohort Tu-S-273  
*N. Micali, E. Simonoff, J. Treasure (London, UK)*
- ▶ Common eating disorders predictive of adverse outcomes are missed by the DSM-IV and DSM-5 classifications Tu-S-274  
*A.E. Field<sup>1</sup>, K.R. Sonnevill<sup>2</sup>, N. Micali<sup>3</sup>, R.D. Crosby<sup>3</sup>, S.A. Swanson<sup>3</sup>, N.M. Laird<sup>4</sup>, J. Treasure<sup>2</sup>, N.J. Horton<sup>4</sup> (<sup>1</sup>Boston, USA, <sup>2</sup>London, UK, <sup>3</sup>Fargo, USA, <sup>4</sup>Northampton, USA)*
- ▶ Eating and weight problems in a community cohort of adolescents Tu-S-275  
*F. Smink<sup>1</sup>, D. Van Hoeken<sup>1</sup>, A. Oldehinkel<sup>2</sup>, H.W. Hoek<sup>1</sup> (<sup>1</sup>The Hague, The Netherlands, <sup>2</sup>Groningen, The Netherlands)*
- ▶ Purging behaviors at age 16: prevalence in three community-based international cohorts Tu-S-276  
*F. Solmi<sup>1</sup>, A.E. Field<sup>2</sup>, N. Micali<sup>3</sup> (<sup>1</sup>London, UK, <sup>2</sup>Boston, USA)*

## Room 241

**SEARCHING INTERMEDIATE PHENOTYPE: NEUROIMAGING STUDIES TO LINK AUTISTIC BEHAVIORAL DEFICITS WITH HERITABLE FACTORS**Chairs: *Robert Hendren, Nobumasa Kato*

- ▶ Metabolic and structural connectivity studies using PET and DTI in autism spectrum disorder Tu-S-277  
*B. Kim (Seoul, Korea)*
- ▶ Genetics and images on autism spectrum disorders: evidence from Taiwan research Tu-S-278  
*S.S.-F. Gau (Taipei, Taiwan)*
- ▶ Imaging genetics linking social behavior with oxytocin Tu-S-279  
*H. Tost (Mannheim, Germany)*
- ▶ Oxytocin, sexually-dimorphic social brain and behavior, and autism Tu-S-279  
*H. Yamasue (Tokyo, Japan)*

## Room 242 A

**ADHD TRANSITION TO ADULTHOOD: CHALLENGES AND OPPORTUNITIES**Chairs: *Joaquin Fuentes, Andreas Warnke*

- ▶ Introduction to the symposium Tu-S-280  
*J. Fuentes (San Sebastian, Spain)*
- ▶ ADHD diagnosis in the adult psychiatry consultation setting Tu-S-280  
*C.N. Filipe (Cascais, Portugal)*
- ▶ Evidence based medical and psychosocial treatments of attention deficit/hyperactivity disorder (ADHD) in adults Tu-S-281  
*V. Simon (Budapest, Hungary)*
- ▶ The care continuity from childhood to adulthood: results of Barcelona adult ADHD program Tu-S-281  
*J.A. Ramos-Quiroga (Barcelona, Spain)*

## Room 242 B

**INVOLUNTARY HOSPITALIZATION TO PSYCHIATRIC HOSPITAL AND INFORMED CONSENT OF CHILDREN AND ADOLESCENTS**Chairs: *Kazumasa Kimura, Kiwamu Tanaka*

- ▶ Japanese legal grounds with regard to the problem of the involuntary hospitalization of children and adolescents with psychiatric disorders Tu-S-282  
*K. Kimura (Tokyo, Japan)*
- ▶ Current state of informed consent and assent: Multicentre study specialized hospital for child and adolescent psychiatry in Japan Tu-S-283  
*J. Ota (Okayama-city, Japan)*
- ▶ Consent by children in research and medication Tu-S-284  
*E. Taylor (London, UK)*
- ▶ The approach in England to compulsory admission to hospital and issues of consent for children and young people up to their 18<sup>th</sup> birthday Tu-S-285  
*E. Taylor, B. Jacobs (London, UK)*



## Room 243

**SYMPOSIUM OF THE INTERNATIONAL AIDA RESEARCH GROUP: IDENTITY DEVELOPMENT IN ADOLESCENTS***Chairs: Jean-François Roche, Klaus Schmeck*

- ▶ Identity development in a German school sample measured by the questionnaire AIDA (assessment of identity development in adolescence) Tu-S-286  
*K. Goth, M. Birkhölzer (Basel, Switzerland)*
- ▶ Identity development in Brazil Tu-S-287  
*L.C. Tardivo, Y.M. Malki, M. Barros (São Paulo, Brazil)*
- ▶ Validation study: assessment of identity development in adolescence (AIDA) and junior temperament and character inventory (12-18 JTCI R) in Chile Tu-S-288  
*J. Celis, A. Borzutzky H (Santiago, Chile)*
- ▶ Clinical and identity features in a sample of Mexican adolescents boys in conflict with the law: preliminary results Tu-S-289  
*M. Kassin<sup>1</sup>, F. De Castro<sup>2</sup> (1Mexico, Mexico, 2Cuernavaca, Mexico)*
- ▶ Identity development in a Kosovarian clinical sample Tu-S-290  
*A. Goci-Uka (Prishtina, Kosovo)*
- ▶ Identity development in Bulgaria Tu-S-291  
*N. Polnareva, D. Terziev, A. Avramova, D. Ivanova, A. Bistran (Sofia, Bulgaria)*
- ▶ Identity development in the US  
*M. Strohmayer (Harrison, USA)*
- ▶ Identity development measured by the questionnaire AIDA (assessment of identity development in adolescence) in a Swiss-German clinical sample Tu-S-292  
*O. Pick<sup>1</sup>, E. Jung<sup>1</sup>, S. Schlüter-Müller<sup>2</sup>, K. Schmeck<sup>1</sup>, K. Goth<sup>1</sup> (1Basel, Switzerland, 2Frankfurt, Germany)*

## Room 251

**RESEARCH AND THERAPEUTIC INTERVENTIONS ON EARLY TROUBLES OF INTERACTIONS AND DEVELOPMENT***Chairs: Christine Anzieu-Premmereur, Bernard Golse*

- ▶ Disturbances in mother-infant interaction in the wake of maternal traumatic stress Tu-S-293  
*D.S. Schechter (Geneva, Switzerland)*
- ▶ Babies, mothers, cultures & migrations: a transcultural perspective Tu-S-294  
*M.R. Moro (Paris, France)*
- ▶ The practice of infant observation at the family's home and of interventions with infants and their parents in very disturbed families Tu-S-295  
*T. Hatzor (New York, USA)*

## Room 252 A

**PROFESSIONALS, CONSUMERS AND FAMILIES SHARE VISIONS AND RESPONSIBILITY TO STRENGTHEN CHILD, ADOLESCENT AND FAMILY MENTAL HEALTH SERVICES***Chairs: Suzanne Dean, Jo Grimwade*

- ▶ Bringing together brains and minds: the challenge of professional-child and family collaboration to promote optimal development in early childhood Tu-S-296  
*S. Smale (Ferntree Gully, Australia)*
- ▶ Staying in tune: developing and sustaining consumer and carer participation for advocacy and improvements for child and adolescent mental health services Tu-S-297  
*E. Lee, K. Geraghty (South Brisbane, Australia)*
- ▶ Consultations, coalitions and associations: the power of group action to enhance conditions for child, adolescent and family mental health of communities in Australia Tu-S-298  
*S. Dean, J. Grimwade, S. Smale, A. Mawdsley, J. Luntz, P. Prakash, M. Tisher, L. Tribe, R. Ingram (Melbourne, Australia)*
- ▶ Families and associations of parents's involvement in the evolution of autism in France: A true stake Tu-S-299  
*E. Willay, J.-L. Agard (Montastruc-la-Conseillère, France)*

## Room 252 B

**PSYCHOPATHOLOGY IN HUMANITARIAN CONTEXTS***Chairs: Fusun Cuhadaroglu Cetin, Marie Rose Moro*

- ▶ Libya, children in the war, which place for care? Tu-S-300  
*H. Marichez<sup>1</sup>, E. El Faturj<sup>2</sup>, J. Chaib<sup>1</sup>, C. Marquer<sup>3</sup> (1Bobigny, France, 2Benghazi, Lybia, 3Paris, France)*
- ▶ Addressing mental health needs of young children in humanitarian contexts: screening tool for non specialists Tu-S-301  
*R.F. Grais, C. Marquer (Paris, France)*
- ▶ "A child doesn't belong to one person". Child fosterage in West Africa and its implications for clinical intervention Tu-S-302  
*P. Porcelli (Milan, Italy)*



## Room 253

**COGNITIVE REMEDIATION FOR ADOLESCENTS WITH PSYCHOSIS AND SCHIZOPHRENIA***Chairs: Francis Rouam, Gérard Schmit*

- ▶ Cognitive remediation and schizophrenia of adolescents  
*F. Rouam<sup>1</sup>, E. Moreau<sup>1</sup>, M. Lalova<sup>1</sup>, P. Piolino<sup>2</sup>*  
*(<sup>1</sup>Paris, France, <sup>2</sup>Boulogne Billancourt, France)* Tu-S-303
- ▶ A randomized controlled trial of the effectiveness of a computer-assisted cognitive remediation (CACR) program in adolescents with psychosis or at high risk of psychosis: short term and long term outcomes  
*L. Holzer, S. Urben, S. Pihet, L. Jaugey*  
*(Lausanne, Switzerland)* Tu-S-304
- ▶ Cognitive remediation therapy for young people with schizophrenia  
*R. Taylor, T. Wykes (London, UK)* Tu-S-305
- ▶ Validation of a cognitive remediation program for schizophrenia  
*M.-L. Grillon<sup>1</sup>, N. Franck<sup>2</sup>, C. Duboc<sup>3</sup>, C. Sundby<sup>3</sup>, P. Vianin<sup>1</sup>*  
*(<sup>1</sup>Lausanne, Switzerland, <sup>2</sup>Bron, France, <sup>3</sup>Lyon, France)* Tu-S-306

## Room 221-222 M

**CROSS CULTURAL PERSPECTIVES ON CHILD PROTECTION***Chairs: Fiona McNicholas, Norbert Skokauskas*

- ▶ Culture and child protection: global perspective  
*N. Skokauskas (Dublin, Ireland)* Tu-S-307
- ▶ A case of severe physical abuse from Eritrea  
*P. Joshi (Washington, USA)* Tu-S-308
- ▶ Negligence and violence against children and adolescents with enuresis: what can we do about it?  
*E.F.D.M. Silveiras (São Paulo, Brazil)* Tu-S-309
- ▶ Multicultural issues in child and adolescent psychiatry in Ireland  
*F. McNicholas (Dublin, Ireland)* Tu-S-310
- ▶ Analysis of eastern European child mental health services practice 20 years after fall of communism: cultural differences or systemic violations of children's rights  
*D. Puras (Vilnius, Lithuania)* Tu-S-310

## Room 224-225 M

**PAEDIATRICIANS WORKING WITHIN A PSYCHOLOGICAL FRAMEWORK***Chairs: Samuel Menahem, Sylvie Nezelof*

- ▶ Introduction: the psychologically orientated paediatrician/prenatal counselling - A paediatric cardiologist perspective  
*S. Menahem (Clayton, Australia)* Tu-S-311
- ▶ Engaging with neonatal death and bereavement - A neonatologist's perspective  
*A. Watkins (Heidelberg, Australia)* Tu-S-312
- ▶ [Title to be confirmed]  
*F. Mimouni (Israel)*
- ▶ Developing a novel treatment for a life-threatening and disabling disease - A paediatric researchers' perspective  
*A. Veldman (Marburg, Germany)*

## Room 231-232 M

**PSYCHOPATHOLOGIE ET TROUBLES DES APPRENTISSAGES (PSYCHOPATHOLOGY AND LEARNING DISORDERS)***Chairs: Marie-Michèle Bourrat, Jean Chambry*

- ▶ Evaluation projective d'une cohorte d'enfants TDHA  
*M. Guinard (Lyon, France)* Tu-S-313
- ▶ Dyslexie: quelle actualité ?  
*C. Billard (Paris, France)* Tu-S-313
- ▶ Impact de l'environnement socioculturel sur l'acquisition de la lecture  
*J. Fluss (Geneva, Switzerland)* Tu-S-313
- ▶ Symptôme dyslexique et intrications psychopathologiques  
*F. Pinton (Paris, France)* Tu-S-313

## Room 234-235 M

**DONNÉES RÉCENTES SUR LE TROUBLE OBSESSIF COMPULSIF CHEZ L'ENFANT (RECENT DATA ON OBSESSIVE COMPULSIVE DISORDER IN CHILDREN)***Chairs: Bernard Boileau, Jeanne Lavergne*

- ▶ Données récentes sur le trouble obsessionnel compulsif chez l'enfant  
*B. Boileau (Montréal, Canada)* Tu-S-314
- ▶ Nécessité d'une approche thérapeutique intégrative auprès des parents et de l'enfant qui présente un trouble obsessionnel compulsif  
*J. Lavergne, C. Picard (Montréal, Canada)* Tu-S-315



## Room 212-213

## CHILD MENTAL HEALTH PROMOTION

Chairs: Alain Bouvarel, Kari Schleimer

- ▶ A national comprehensive program of COPMI interventions in the Netherlands Tu-O-24  
*K. Vandoesum<sup>1</sup>, N.M. Kowalenko<sup>2</sup> (¹Aj Deventer, The Netherlands, ²St Leonards, Australia)*
- ▶ Bringing together brains and minds: the challenge of professional, child and family collaboration to promote optimal development in early childhood Tu-O-25  
*S. Smale, S. Dean, J. Grimwade, R. Ingram, J. Luntz, A. Mawdsley, P. Prakash, M. Tisher, L. Tribe (Melbourne, Australia)*
- ▶ The victim's shame: the parents' perspective on their daughters' committed suicide Tu-O-26  
*A. Werbart Törnblom, A. Werbart (Stockholm, Sweden)*
- ▶ CAP-tivated: a short story about child and adolescent psychiatry Tu-O-27  
*J.P. Shatkin (New York, USA)*

## LECTURES

9:35 → 10:15

## Amphithéâtre Bleu

Chair: Jean-Jacques Breton

- ▶ Le paradoxe des troubles psychiatriques : de la conduite adaptative en réponse à une menace sur l'homeostasie psychique à la tentation de détruire y compris soi-même pour se sentir exister (The paradox of psychiatric disorders: from the adaptative behavior in response to a threat of psychological homeostasis to the temptation to destroy – including oneself – in order to feel alive) Tu-L-15  
*P. Jeammet (Paris, France)*

## Room Maillot

Chair: Amaria Baghdadli

- ▶ Asperger syndrome and high-functioning autism: are they different? Tu-L-16  
*H. Remschmidt (Marburg, Germany)*

## Room 241

Chair: Yoshiro Ono

- ▶ When wars target children, how effective are mental health weapons of intervention? Tu-L-17  
*J. Fayyad (Beirut, Lebanon)*

## Room 251

Chair: Lisa Ouss

- ▶ From diathesis-stress to differential susceptibility: how risky genes might turn into high potentials Tu-L-18  
*M.H. Van Ijzendoorn (Leiden, The Netherlands)*

## BREAK &amp; POSTER SESSION

10:15 → 10:45



## Amphithéâtre Bleu

## DEBATE - LONG TERM STUDIES OF EXTERNALIZED DISORDERS

Chair: Chris Wilkes

- |   |         |   |         |
|---|---------|---|---------|
| ▶ Long-term outcome of ADHD children<br><i>R.G. Klein, F.X. Castellanos (New York, USA)</i>                         | Tu-D-09 | ▶ Long-term outcome of delinquent children. Results of the Marburg child delinquency study<br><i>H. Remschmidt (Marburg, Germany)</i> | Tu-D-11 |
| ▶ Childhood disruptive behaviour and adult social integration: why wait?<br><i>R.E. Tremblay (Montréal, Canada)</i> | Tu-D-10 |   |         |

## Room Maillot

## BIPOLAR DISORDERS IN ADOLESCENTS: CLINICAL DATA AND FOLLOW-UP

Chairs: Angèle Consoli, Benjamin Goldstein

- ▶ View from the Coby study  
*B. Birmaher<sup>1</sup>, B. Goldstein<sup>2</sup>*  
(<sup>1</sup>Pittsburgh, USA, <sup>2</sup>Toronto, Canada)
- ▶ Bipolar disorder type II in adolescents  
*G. Masi (Pittsburgh, USA)*
- ▶ Bipolar disorder type I in children and adolescents: clinical characteristics at intake and 1 year follow up  
*Tu-S-314*  
*S. Romero, I. Mendez, G. Sugranyes*  
(Barcelona, Spain)
- ▶ Follow-up study of a cohort of inpatients adolescents with bipolar disorder type I  
*Tu-S-315*  
*J. Brunelle (Paris, France)*

## Room 241

## CHILD AND ADOLESCENT MENTAL HEALTH SERVICE INNOVATIONS IN THE DEVELOPING WORLD

Chairs: Olayinka Omigbodun, Laura Viola

- ▶ Mental health gap action programme (mhGAP): development, implementation and contribution towards improved child and adolescent mental health services  
*Tu-S-316*  
*C. Servili (Geneva, Switzerland)*
- ▶ Developing child mental health services in the developing world  
*Tu-S-317*  
*A.S. Rahman (Liverpool, UK)*
- ▶ Innovations in a child mental health service in Uruguay  
*Tu-S-318*  
*L. Viola (Montevideo, Uruguay)*
- ▶ Child and adolescent mental health service innovations in Ibadan, Nigeria  
*Tu-S-319*  
*J. Abdulmalik, T.T. Bella-Awusah, O. Adejumo, O.O. Omigbodun (Ibadan, Nigeria)*

## Room 242 A

## UNACCOMPANIED MINORS: NEW CHALLENGES FOR PROFESSIONALS

Chairs: Thierry Baubet, Michel Botbol

- ▶ Risk and protective factors associated with unaccompanied refugee minors' well-being: what about the context ?  
*Tu-S-320*  
*I. Derluyn (Ghent, Belgium)*
- ▶ Transcultural competencies in the work with unaccompanied minors  
*Tu-S-321*  
*G. Sturm (Bremen, Germany)*
- ▶ From margins to marginality: borders, bodies and subjectivity in the migration of Moroccan minors  
*Tu-S-322*  
*F. Vacchiano (Lisboa, Portugal)*
- ▶ Trance and identity issues in unaccompanied minors  
*Tu-S-323*  
*A. Benoit de Coignac, H. Marichez, C. Le Du, A. Hemdane, B. Goudet-Lafont, O. Taieb, T. Baubet (Bobigny, France)*

## Room 242 B

## PSYCHOTHERAPY PRACTICE-BASED RESEARCH NETWORK: METHODS AND PRELIMINARY RESULTS OF THE AUTISM POLE

Chairs: Frédérique Bonnet-Brilhaut, Bruno Falissard

- ▶ Mixed methodologies and psychotherapies evaluation  
*B. Falissard (Paris, France)*
- ▶ Aggregating the pragmatic case studies of the PPBRN  
*Tu-S-324*  
*T. Delespierre (Paris, France)*
- ▶ Autism and psychotherapy: one among 41 single pragmatic case studies  
*Tu-S-325*  
*M. Thurin (Paris, France)*
- ▶ What have we learned from the comparison of change trajectories of cases initially "similar"?  
*Tu-S-326*  
*J.M. Thurin (Paris, France)*



## Room 243

**LISDEXAMFETAMINE DIMESYLATE - A EUROPEAN PHASE 3 TRIAL OF THE FIRST PRODRUG TREATMENT FOR ADHD***Chairs: Elizabeth Gandhi, Michel Lecendreux*

- ▶ The first European study of lisdexamfetamine dimesylate in children and adolescents with ADHD: overview Tu-S-327

*D.R. Coghill<sup>1</sup>, T. Banaschewski<sup>2</sup>, M. Lecendreux<sup>3</sup>, C. Soutullo<sup>4</sup>, M. Johnson<sup>5</sup>, A. Zuddas<sup>6</sup>, C. Anderson<sup>7</sup>, R. Civil<sup>7</sup>, N. Higgins<sup>7</sup>, A. Lyne<sup>8</sup> (<sup>1</sup>Dundee, UK, <sup>2</sup>Mannheim, Germany, <sup>3</sup>Paris, France, <sup>4</sup>Pamplona, Spain, <sup>5</sup>Gothenburg, Sweden, <sup>6</sup>Cagliari, Italy, <sup>7</sup>Wayne, USA, <sup>8</sup>Basingstoke, UK)*

- ▶ Duration of response of lisdexamfetamine dimesylate in children and adolescents with ADHD Tu-S-328

*A. Zuddas<sup>1</sup>, T. Banaschewski<sup>2</sup>, M. Lecendreux<sup>3</sup>, R.W. Dittmann<sup>2</sup>, I. Hernández Otero<sup>4</sup>, C. Anderson<sup>5</sup>, R. Civil<sup>5</sup>, N. Higgins<sup>5</sup>, R. Bloomfield<sup>6</sup>, L. Squires<sup>6</sup> (<sup>1</sup>Cagliari, Italy, <sup>2</sup>Mannheim, Germany, <sup>3</sup>Paris, France, <sup>4</sup>Málaga, Spain, <sup>5</sup>Wayne, USA, <sup>6</sup>Basingstoke, UK)*

- ▶ Effect of lisdexamfetamine dimesylate on functional impairment in children and adolescents with ADHD Tu-S-329

*C. Soutullo<sup>1</sup>, T. Banaschewski<sup>2</sup>, M. Lecendreux<sup>3</sup>, M. Johnson<sup>4</sup>, A. Zuddas<sup>5</sup>, R. Bloomfield<sup>6</sup>, P. Hodgkins<sup>7</sup>, L.A. Squires<sup>7</sup>, D.R. Coghill<sup>8</sup> (<sup>1</sup>Pamplona, Spain, <sup>2</sup>Mannheim, Germany, <sup>3</sup>Paris, France, <sup>4</sup>Gothenburg, Sweden, <sup>5</sup>Cagliari, Italy, <sup>6</sup>Basingstoke, UK, <sup>7</sup>Wayne, USA, <sup>8</sup>Dundee, UK)*

- ▶ Health-related quality of life outcomes in children and adolescents with ADHD treated with lisdexamfetamine dimesylate Tu-S-330

*T. Banaschewski<sup>1</sup>, M. Johnson<sup>2</sup>, A. Zuddas<sup>3</sup>, C. Soutullo<sup>4</sup>, P. Hodgkins<sup>5</sup>, R. Bloomfield<sup>6</sup>, L.A. Squires<sup>5</sup>, D.R. Coghill<sup>7</sup> (<sup>1</sup>Mannheim, Germany, <sup>2</sup>Gothenburg, Sweden, <sup>3</sup>Cagliari, Italy, <sup>4</sup>Pamplona, Spain, <sup>5</sup>Wayne, USA, <sup>6</sup>Basingstoke, UK, <sup>7</sup>Dundee, UK)*

## Room 251

**JOURNAL WATCH IN CHILD AND ADOLESCENT PSYCHIATRY AND ALLIED PROFESSIONS: AN EDITORS' SYMPOSIUM***Chair: Andres Martin*

- ▶ Overview, JAACAP, conflict of interest policies Tu-S-331  
*A. Martin (New Haven, USA)*

- ▶ Journal impact factor - Holy grail or siren voice? Tu-S-331  
*E. Sonuga-Barke (Southampton, UK)*

- ▶ CAPMH and open access journals Tu-S-332  
*J. Faegert (Ulm, Germany)*

- ▶ A global perspective on child and adolescent mental health research: closing the 10/90 gap Tu-S-332  
*C. Kieling (Porto Alegre, Brazil)*

## Room 252 A

**MOBILE TEAMS IN CHILD AND ADOLESCENT PSYCHIATRY***Chairs: Nicolas Daumerie, Sylvie Tordjman*

- ▶ Based on a 20-year experience of collaboration between child psychiatry and the police Tu-S-568  
*S. Marans (New Haven, USA)*

- ▶ From individual to community, dealing with reclusion: the experience of ERIC, a home treatment crisis team Tu-S-569  
*L. Zeltner (Plaisir, France)*

- ▶ Based on a 9-year experience of a mobile team for adolescents with difficulties Tu-S-570  
*V. Garcin (Lille, France)*

- ▶ From physical to psychic mobility Tu-S-571  
*S. Tordjman (Rennes, France)*

## Room 252 B

**BODY LANGUAGES PHYSICAL SUFFERING AND PSYCHIC WORKING-THROUGH AMONG THE BABY, THE CHILD, THE TEENAGER, THE FAMILY AND THE CAREGIVERS****Symposium of the AEPEA (European Association for Child and Adolescent Psychopathology)***Chairs: Grazia Maria Fava Vizziello, Marie Rose Moro*

- ▶ Clinical work with migrant and their siblings. Clinical and research updates  
*M.R. Moro (Paris, France)*

- ▶ Are patients with schizophrenia insensitive to pain? Review and research updates  
*O. Bonnot (Paris, France)*

- ▶ Spasmophilia and psychopathology: comorbidity or overlap? An exploratory study in childhood  
*M.G. Foschino (Bari, Italy)*

- ▶ Reflection on orality and prevention of feeding problems in the premature baby  
*M.P. Durieux (Brussels, Belgium)*

## Room 253

**THE TRAUMATIC EXPERIENCES AND THEIR TRANSMISSION TO THE CHILD***Chairs: Marie-Michèle Bourrat, Myrna Gannagé*

- ▶ The double trauma of the child  
*L. Crocq (Paris, France)*

- ▶ Childhood trauma: etiological implications in an Egyptian population  
*N. Loza (Cairo, Egypt)*

- ▶ Cognitive behavioral treatment of PTSD in a case of a teenager victim of sexual assault  
*P. Villavicencio Carillo (Madrid, Spain)*

- ▶ Understanding transmission of traumatic experiences Tu-S-334  
*M. Gannagé (Beyrouth, Lebanon)*



## DEBATE, SYMPOSIA &amp; WORKSHOPS

10:45 → 12:10

## Room 221-222 M

**OBSERVING THE DEVELOPING INFANT'S MIND THROUGH RELATIONSHIPS AND EMOTIONALITY; THE CONTRIBUTION OF PSYCHOANALYTIC INFANT OBSERVATION**

Chairs: Denis Mellier, Sylvie Nezelof

- ▶ The role of attention and containment in infant development of mind and clinical intervention Tu-S-335  
*D. Mellier (Besançon, France)*
- ▶ Negotiating anxieties in vulnerable parent-infant relationships: psychoanalytic observation, early interactions and containment Tu-S-336  
*S. Briggs (London, UK)*
- ▶ The relevant of infant observation for the training of psychotherapists  
*S. Nissim (Firenze, Italy)*
- ▶ How soon a baby will recognize his parents as different? The longitudinal development of specific relationships in an infant observation Tu-S-337  
*A. Lebel (Montréal, Canada)*

## Room 224-225 M

**EMOTION REGULATION FROM EARLY INFANCY TO LATE ADOLESCENCE: AN INTEGRATIVE PERSPECTIVE ON BIOLOGICAL, BEHAVIORAL AND DYADIC PROCESSES**

Chairs: Margarete Bolten, Christina Stadler

- ▶ Emotion regulation in early infancy: individual differences and their correlates Tu-S-338  
*M.I. Bolten<sup>1</sup>, C. Stadler<sup>1</sup>, I. Nast<sup>1</sup>, M. Skrundz<sup>1</sup>, D. Hellhammer<sup>2</sup>, G. Meinlschmidt<sup>1</sup>*  
*(<sup>1</sup>Basel, Switzerland, <sup>2</sup>Trier, Germany)*
- ▶ Emotional and behavioral adjustment in children: associations to birth conditions and sleep patterns Tu-S-339  
*S. Lemola, S. Brand, P. Hagmann-von Arx, P. Weber, E. Holsboer-Trachsler, A. Grob (Basel, Switzerland)*
- ▶ Facial mimicry of dynamic emotional facial expressions in adolescents with non-suicidal self-injury Tu-S-340  
*M. Bürl<sup>1</sup>, T. In-Albon<sup>1</sup>, M. Schmid<sup>1</sup>, F. Wilhelm<sup>2</sup>, M. Bruggisser<sup>2</sup>*  
*(<sup>1</sup>Basel, Switzerland, <sup>2</sup>Salzburg, Austria)*
- ▶ In middle adolescence, emotion regulation and emotion expression, but not emotion recognition, is related to sleep deprivation Tu-S-341  
*N. Kalak, M. Gerber, S. Lemola, U. Pühse, E. Holsboer-Trachsler, S. Brand (Basel, Switzerland)*

## Room 231-232 M

**ENFANTS ET ADOLESCENTS VICTIMES DE VIOLENCE (CHILD AND ADOLESCENT VICTIMS OF VIOLENCE)**

Chairs: Jean-Michel Coq, Jean-Yves Hayez

- ▶ Dispositif d'accompagnement et de soutien psychologique auprès des enfants du Kosovo accueillis en France Tu-S-342  
*J.-M. Coq (Mont Saint-Aignan, France)*
- ▶ "Je frappe pour ne pas pleurer" : de l'enfant triste à l'adolescent violent Tu-S-343  
*T. Rebelo (Mont Saint-Aignan, France)*
- ▶ Difficulties concerning the resocialization, the rescholarization and the psychological treatments of street children living in the observation center in Istanbul Tu-S-344  
*L. Mete (Istanbul, Turkey)*
- ▶ Ménages d'enfants sans parents au Rwanda : arrachés de l'enfance, projetés dans la responsabilité Tu-S-345  
*C. Uwera Kanyamanza (Louvain-la-Neuve, Belgium)*

## Room 234-235 M

**MEDICATION RELATED SUICIDALITY IN CHILDREN AND ADOLESCENTS**

Chairs: Diane Purper-Ouakil, Paramala Santosh

- ▶ Detecting signals for medication related suicidality Tu-S-346  
*N. Iessa<sup>1</sup>, M. Murray<sup>1</sup>, K. Star<sup>2</sup>, P. Santosh<sup>1</sup>, I. Wong<sup>3</sup>*  
*(<sup>1</sup>London, UK, <sup>2</sup>Uppsala, Sweden, <sup>3</sup>Hong Kong, China)*
- ▶ Psychosocial factors associated with suicidality in children 23428  
*C. Arango (Madrid, Spain)*
- ▶ Medication related suicidality: early recognition and assessment Tu-S-347  
*J. Castro-Fornieles, I. Flamarique, I. Mendez, S. Romero (Barcelona, Spain)*
- ▶ Antidepressants and suicidality Tu-S-348  
*R.W. Dittmann (Mannheim, Germany)*

## LUNCH &amp; POSTER SESSION

12:10 → 13:45

## SATELLITE SYMPOSIUM

12:30 → 13:15

## Room 241

**SYMPOSIUM ORGANIZED BY BRISTOL-MYERS SQUIBB & OTSUKA PHARMACEUTICAL FRANCE SAS****UTILITY OF SECOND-GENERATION ANTIPSYCHOTICS IN CHILDREN AND ADOLESCENTS**

Presentation : Christoph CORRELL (USA) - Debate moderated by Sylvie TORDJMAN (France)



## Amphithéâtre Bleu

## PFIZER FRANCE FOUNDATION HIGHLIGHTS ON CHILD AND ADOLESCENT HEALTH: 8 YEARS OF RESEARCH

Chair: *Philippe Jeammet*

- ▶ Pfizer France Foundation highlights on child and adolescent health: 8 years of research  
*P. Gérardin, B. Falissard (Paris, France)* Tu-S-350a
- ▶ Project 1: After a long term placement in childhood: adult outcomes and health-related quality of life  
*A.C. Dumaret, E. Guerry, M. Constantin-Kuntz, M. Crost (Villejuif, France)* Tu-S-350
- ▶ Project 2: CREATIVE (Comprendre, Respecter, Ecouter l'Autre: Travailler, Imaginer pour Vivre Ensemble), a cluster randomized intervention study to improve attitudes towards children with disabilities in a school setting  
*E. Godeau, C. Vignes, M. Sentenac, C. Arnaud, J.P. Génolini (Toulouse, France)* Tu-S-351
- ▶ Project 3: Outcome six to twelve years after hospitalisation for anorexia nervosa in adolescence  
*N. Godart (Paris, France)* Tu-S-352
- ▶ Project 4: The siblingship of the anorexic patient: an integrative perspective of a multidisciplinary study  
*M.-A. Podlipski<sup>1</sup>, M. Benard<sup>1</sup>, M. Fillatre<sup>2</sup>, G. Brechon<sup>2</sup>, S. Latreille<sup>1</sup>, R. Scelles<sup>3</sup>, P. Gérardin<sup>1</sup> (<sup>1</sup>Rouen, France, <sup>2</sup>Tours, France, <sup>3</sup>Mont Saint Aignan, France)* Tu-S-353
- ▶ Project 5: Determinants of medical care for young women with Turner syndrome during the transition period  
*M. Devernay, D. Zenaty, J. Léger, J.-C. Carel (Paris, France)* Tu-S-354

## Room Maillot

## BEST PRACTICE IN THE MANAGEMENT OF ADHD: TOWARDS AN INTERNATIONAL CONSENSUS?

Chair: *Michel Lecendreux*

- ▶ Non-pharmacological approaches for ADHD: the role of micronutrients  
*M. Lecendreux (Paris, France)*
- ▶ The neurophysiology of neurofeedback and neurocognitive training in ADHD  
*D. Brandeis (Mannheim, Germany)* Tu-S-355
- ▶ Integrating psychodynamic and systemic conceptions with biological theories in attention deficit hyperactivity disorders  
*J.-M. Guilé (Montréal, Canada)* Tu-S-356
- ▶ Towards a consensus on treating ADHD  
*D. Coghill (Dundee, UK)* Tu-S-357

## Room 241

## HIGH INTELLECTUAL POTENTIAL: STRENGTHS AND WEAKNESSES

Chairs: *Sylvie Tordjman, Catherine Weismann-Arcache*

- ▶ High intellectual potential and autism spectrum disorders: transnosographical and metapsychological approaches  
*C. Weismann-Arcache (Rouen, France)* We-S-448
- ▶ The identification of children of high potential and their exceptional needs  
*T.J. Tebbs (Castleton, USA)* We-S-449
- ▶ Creative giftedness: its nature and measurement with EPoC  
*T. Lubart (Paris, France)* We-S-450
- ▶ Gifted children with difficulties: based on a study on 500 children  
*S. Tordjman (Rennes, France)*

## Room 242 A

## GENETIC RESEARCH AND ASD - PROGRESS AND CLINICAL IMPLICATIONS

Chairs: *Soo Churl Cho, Hee Jeong Yoo*

- ▶ Challenges in genetic studies of autism spectrum disorder and insights for future studies  
*T. Sasaki (Tokyo, Japan)* Tu-S-360
- ▶ Integration of quantitative behavioral measures and genetic information in ASD  
*H.J. Yoo (Seongnam, Korea)* Tu-S-361
- ▶ Fragile X syndrome and autism: toward the treatment  
*E. Nanba (Yonago, Japan)*
- ▶ Clinical implications of molecular genetic findings in ASD  
*A. Bailey (Vancouver, Canada)*

## Room 242 B

## DEVELOPING EVIDENCE BASED QUALITY IMPROVEMENT PROGRAMS IN PEDIATRIC CONSULTATION-LIAISON PSYCHIATRY

Chairs: *Patricia Ibeziako, Norbert Skokauskas*

- ▶ A cross sectional survey of the mental health requirements of children with 22q11 deletion syndrome in Ireland, and how these are being met  
*F. McNicholas (Dublin, Ireland)* Tu-S-362
- ▶ Somatic symptoms disorders in DSM 5: implications for pediatric psychosomatic medicine  
*R. Ortiz-Aguayo (Pittsburgh, USA)* Tu-S-363
- ▶ Multidisciplinary delivery of paediatric liaison mental health service. What should the model for the future be?  
*M. Anglim (Dublin, Ireland)* Tu-S-364
- ▶ Developing quality improvement programs in pediatric consultation-liaison psychiatry  
*P. Ibeziako (Boston, USA)* Tu-S-365
- ▶ The development of PCLP and its challenges in a Singapore paediatric hospital - A first-hand experience  
*S.H. Ong (Singapore, Singapore)* Tu-S-366





## Room 243

**DEPRESSION PREVENTION IN ADOLESCENCE: WHAT'S NEW?***Chairs: Mathijs Lucassen, Stephanie Moor*

- ▶ Fifty studies later, have we finally arrived? Results from an updated meta-analysis  
*S.N. Merry (Auckland, New Zealand)* Tu-S-367
- ▶ Depression prevention (RAP) in UK schools  
*P. Stallard (Bath, UK)* Tu-S-368
- ▶ MEMO: multimedia mobile phone programme to prevent depression  
*R. Whittaker, S.N. Merry, K. Stasiak, H. McDowell, M. Shepherd, I. Doherty, S. Ameratunga, V. Parag (Auckland, New Zealand)* Tu-S-369
- ▶ School-based intervention to improve the mental health of low-income, secondary school students in Santiago, Chile: findings and conclusions  
*R. Araya (Bristol, UK)* Tu-S-370

## Room 251

**PERINATAL PERIOD AND THE MOTHER-INFANT COUPLE***Chairs: Gisèle Apter, Muge Tamar*

- ▶ The imaginary baby during pregnancy and postpartum mother-baby relational adaptation process  
*K. Karabekiroglu (Samsun, Turkey)* Tu-S-371
- ▶ Anxious mother, painful baby: prenatal and postnatal factors that increase mothers' anxiety  
*B. Ozbaran (Izmir, Turkey)* Tu-S-372
- ▶ A glance into the relationship between autism and reactive attachment disorder  
*B. Dogangun (Istanbul, Turkey)* Tu-S-373
- ▶ The experience of life in utero is a meeting that promotes inter-fetal identity through the structuring of the ego states fetal  
*B. Fabbroni (Arezzo, Italy)* Tu-S-374

## Room 252 A

**TOURETTE'S DISORDER IN A CHILD: DIAGNOSIS AND TREATMENT: AN INTERNATIONAL PERSPECTIVE***Chairs: Barbara Coffey, Marie-Christine Mouren*

- ▶ Tourette's disorder in a child: diagnosis and treatment: an international perspective  
*B. Coffey<sup>1</sup>, Y. Kano<sup>2</sup>, B. Moyano<sup>3</sup>, P. Hoekstra<sup>4</sup> (<sup>1</sup>New York, USA, <sup>2</sup>Tokyo, Japan, <sup>3</sup>Buenos Aires, Argentina, <sup>4</sup>Groningen, The Netherlands)* Tu-S-375
- ▶ Tourette's disorder in a child: diagnosis and treatment: an international perspective  
*P. Hoekstra (Groningen, The Netherlands)* Tu-S-376
- ▶ Tourette's disorder in a child: diagnosis and treatment: an international perspective  
*Y. Kano (Tokyo, Japan)* Tu-S-377
- ▶ Tourette's disorder in a child: diagnosis and treatment: an international perspective  
*B. Moyano (Buenos Aires, Argentina)*

## Room 252 B

**INVOLVEMENT OF FATHERS AND CLINICAL PROFILES FROM THE REGION (Symposium of the EMACAPAP)***Chairs: John Fayyad, Naoufel Gaddhour*

- ▶ Involvement of fathers at first referral to child psychiatry  
*N. Gaddhour (Monastir, Tunisia)* Tu-S-378
- ▶ Attendance of fathers in an outpatient psychiatric clinic: sign of a social change?  
*A. Seif El Dine (Alexandria, Egypt)*
- ▶ Profile of a clinical child and adolescent population in Morocco  
*G. Benjelloun (Casablanca, Morocco)*
- ▶ The profile of ADHD in the kingdom of Saudi Arabia  
*O. Al Modayfer (Riyadh, Saudi Arabia)*

## Room 253

**CHILD PSYCHOANALYSIS: THE CENTRE ALFRED BINET MODEL IN FRANCE***Chairs: Sylvain Missonnier, Françoise Moggio*

- ▶ Psychoanalysis today with autistic children  
*B. Touati (Paris, France)* Tu-S-379
- ▶ What links between child and psychoanalysis  
*A. Gibeault (Paris, France)*
- ▶ History of the child psychoanalytical institutions in France  
*N. Gougoulis (Paris, France)* Tu-S-380
- ▶ Parent-infant psychotherapy  
*F. Moggio (Paris, France)*

## Room 221-222 M

**PARENT CHILD INTERACTION THERAPY AND ITS INTERNATIONAL DISSEMINATION***Chairs: Christine Anzieu-Premmereur, Regina Bussing*

- ▶ Parent-child interaction, as measured by the dyadic parent-child coding system (DPICS) in a clinical versus a non-clinical population  
*Åse. Bjørseth (Levanger, Norway)*
- ▶ The effectiveness of parent-child interaction therapy in the Netherlands; preliminary results of a randomized controlled trial  
*M.E. Abrahamse<sup>1</sup>, M. Junger<sup>2</sup>, R.J. Lindauer<sup>1</sup> (<sup>1</sup>Amsterdam, The Netherlands, <sup>2</sup>Enschede, The Netherlands)* Tu-S-381
- ▶ Parent-child interaction therapy delivered to families with children aged less than 2 years in Australia  
*S.S.J. Morgan, J.R. Kohlhoff (Sydney, Australia)* Tu-S-382
- ▶ PCIT In Germany: implementation and case series  
*R. Bussing<sup>1</sup>, T. Walter<sup>2</sup>, D. Knapp<sup>2</sup>, M. Schimek<sup>2</sup>, W. Briegel<sup>2</sup> (<sup>1</sup>Gainesville, USA, <sup>2</sup>Schweinfurt, Germany)* Tu-S-383



## SYMPOSIA &amp; WORKSHOPS

13:45 → 15:10

## Room 224-225 M

## MEASUREMENT OF CLINICAL OUTCOMES IN CHILDREN'S MENTAL HEALTH

Chairs: David Cawthorpe, Christopher Wilkes

- ▶ Predicting child psychiatry clinical outcomes based on admission function and problem severity Tu-S-384  
*K. Quach, T. Wilkes, D. Cawthorpe (Calgary, Canada)*
- ▶ Health status as an effect modifier of psychiatric diagnosis Tu-S-385  
*T. Wilkes (Calgary, Canada)*

## Room 231-232 M

## DU CÔTÉ DES GARÇONS (FROM BOYS' SIDE)

Chairs: Paul Bizouard, Jean Chambry

- ▶ Différences masculin/féminin: confusion ou synergie  
*C. Jousset (Gentilly, France)*
- ▶ De l'anorexie mentale au bodybuilding : l'identité masculine en question  
*J. Chambry (Gentilly, France)*
- ▶ Problématique du garçon dans le Proche-Orient  
*S. Jashan (Damas, Syria)*
- ▶ Les troubles du comportement du garçon  
*K. Radwan (Chicago, USA)*

## Room 234-235 M

## RARE DISEASES IN CHILD PSYCHIATRY: CORNELIA DE LANGE SYNDROME

Chairs: Olivier Bonnot, Pedro Ruiz-Lázaro

- ▶ National reference center of Cornelia de Lange syndrome Tu-S-316  
*P.M. Ruiz-Lázaro (Zaragoza, Spain)*
- ▶ Cornelia de Lange syndrome Tu-S-317  
*A.I. Calvo (Zaragoza, Spain)*
- ▶ Psychopharmacological treatment in Cornelia de Lange syndrome Tu-S-318  
*M.A. Zapata (Zaragoza, Spain)*

TUESDAY 24

## LECTURES

15:20 → 16:00

## Amphithéâtre Bleu

Chair: Priscille Gérardin

- ▶ Regard, langage et subjectivité: comment le cerveau d'un enfant peut dire "je"? (Look, language, and subjectivity : how the brain of a child can say « I »?) Tu-L-19  
*D. Marcelli (Poitiers, France)*

## Room Maillot

Chair: Colette Chiland

- ▶ Treatment for the brain, treatment for the mind: the same "Evidence-Based Medicine" for both ? Tu-L-20  
*B. Falissard (Le Kremlin Bicêtre, France)*

## Room 241

Chair: Daniel Fung

- ▶ Functional neurodevelopment underlying motivated behavior in adolescents: the triadic model Tu-L-21  
*M. Ernst (Bethesda, USA)*

## Room 251

Chair: Brian Robertson

- ▶ The impact of poverty on child and adolescent mental health: implications for policy, services and interventions Tu-L-22  
*P. Vostanis (Leicester, UK)*

## BREAK &amp; POSTER SESSION

16:00 → 16:30



## SYMPOSIA &amp; WORKSHOPS

16:30 → 17:55

## Amphithéâtre Bleu

**ADVOCACY FOR CHILDREN, ADOLESCENTS AND FAMILIES: TO STRENGTHEN PUBLIC POLICY AND RESOURCES ENHANCING DEVELOPMENT IN MENTAL HEALTH IN COMMUNITIES***Chairs: Suzanne Dean, Daniel Sibertin-Blanc*

- ▶ The advocacy role of the family consultant in mental health systems: from clinical collaboration to advising government  
*L. Ruggiero (Heidelberg, Australia)* Tu-S-388
- ▶ Advocacy for child and adolescent mental health: the interplay of science, public opinion, human rights, legislated entitlements and professional interests: trends in the USA  
*G. Harper (Boston, USA)* Tu-S-389
- ▶ A strategic proposal to advocate for increased funding in child and adolescent mental health  
*C. Smale<sup>1</sup>, S. Dean<sup>2</sup> (1Melbourne, Australia, 2Malvern, Australia)* Tu-S-390
- ▶ Challenges facing IACAPAP in advocating for improvements in child and adolescent mental health in communities across the world  
*M. Belfer (Boston, USA)* Tu-S-391

## Room Maillot

**TRAUMA AND CHILDREN: CUTTING EDGE IN BIOLOGICAL AND PSYCHOLOGICAL RESEARCH***Chairs: Bung-Nyun Kim, Bertrand Olliac*

- ▶ Public health emotional trauma initiatives: bringing evidence to the community  
*B. McDermott, V.E. Cobham (Brisbane, Australia)* Tu-S-392
- ▶ Children exposed to school accident: community based 3 year follow-up study  
*B. Kim (Seoul, Korea)* Tu-S-393
- ▶ Evaluation of a trauma-focused, cognitive-behavioural protocol with children and adolescents experiencing posttraumatic mental health problems following Queensland's natural disasters 2010-2012  
*V.E. Cobham, B. McDermott (Brisbane, Australia)* Tu-S-394
- ▶ Abnormal brain development in maltreated children  
*A. Tomoda (Eiheiji-cho, Japan)*

## Room 241

**FAMILY PROCESSES AND CHILD TEMPERAMENT IN PATHWAYS TO ANTISOCIAL BEHAVIOUR***Chairs: Mark Dadds, David Hawes*

- ▶ Love, attachment, and emotion processing as an assessment and treatment target in children with conduct problems  
*M.R. Dadds (Sydney, Australia)* Tu-S-395
- ▶ Mutually responsive orientation in the mother-child relationship: associations with early childhood conduct problems and callous-unemotional traits  
*D.J. Hawes, B. Barnett, L. Wedgwood, K. Nathaniel, M. Willing, S.S.J. Morgan (Sydney, Australia)* Tu-S-396
- ▶ Infant temperament, parental violence, and precursors to early childhood conduct problems  
*D. Hay (Cardiff, UK)* Tu-S-397
- ▶ The callous-unemotional pathway to childhood conduct problems: exploring the dynamic role of temperament and parenting factors  
*D. Pardini (Pittsburgh, USA)* Tu-S-398

## Room 242 A

**LA THÉRAPIE COMPORTEMENTALE DIALECTIQUE : UNE RÉPONSE THÉRAPEUTIQUE AUX DIFFICULTÉS DE RÉGULATION DE L'ADOLESCENT SUICIDAIRE (DIALECTICAL BEHAVIOR THERAPY: A THERAPEUTIC RESPONSE TO IMPAIRED REGULATION IN ADOLESCENTS AT RISK FOR SUICIDE)***Chairs: Alain Braconnier, Lyne Desrosiers*

- ▶ Modalités d'intervention de la thérapie comportementale dialectique pour traiter les difficultés de régulation chez l'adolescent suicidaire  
*L. Desrosiers (Montréal, Canada)* Tu-S-399
- ▶ Efficacité de la thérapie comportementale dialectique auprès d'adolescents suicidaires et qui présentent des troubles mentaux complexes  
*A. Janelle, R. Labelle (Montréal, Canada)* Tu-S-400
- ▶ Les fondements théoriques de la thérapie comportementale dialectique chez l'adolescent suicidaire  
*R. Labelle (Montréal, Canada)* Tu-S-401
- ▶ Apport de la thérapie comportementale dialectique dans la compréhension de différentes problématiques de régulation à l'adolescence  
*V. Mbekou (Montréal, Canada)* Tu-S-402

TUESDAY 24



## Room 242 B

**BEHAVIOR INTERVENTIONS FOR PRESCHOOLERS WITH ADHD AND DISRUPTIVE BEHAVIOR DISORDERS: WHAT WORKS?***Chairs: Alice Charach, David Coghill*

- ▶ Comparing interventions for preschoolers with ADHD or disruptive behavior Tu-S-403  
*A. Charach<sup>1</sup>, P. Carson<sup>2</sup>, S. Fox<sup>3</sup>, M. Haq<sup>2</sup>, C. Lim<sup>1</sup>*  
*(<sup>1</sup>Toronto, Canada, <sup>2</sup>Hamilton, Canada, <sup>3</sup>Rockville, USA)*
- ▶ Parent-child interaction therapy for preschoolers with ADHD Tu-S-404  
*R. Bussing<sup>1</sup>, S. Boggs<sup>1</sup>, R. Donnelly<sup>1</sup>, J. Jaccard<sup>2</sup>, S. Eyberg<sup>1</sup>* (<sup>1</sup>Gainesville, USA, <sup>2</sup>New York, USA)
- ▶ The New Forest parenting programme, a tailored, timely programme for children with preschool type ADHD problems Tu-S-405  
*M. Thompson* (Southampton, UK)
- ▶ The Indicated Prevention Program for preschoolers with disruptive problem behavior Tu-S-406  
*C. Hanisch<sup>1</sup>, J. Plueck<sup>2</sup>, C. Hautmann<sup>2</sup>, M. Doepfner<sup>2</sup>*  
*(<sup>1</sup>Duesseldorf, Germany, <sup>2</sup>Cologne, Germany)*

## Room 243

**CHILDREN MENTAL HEALTH AND SCHOOL LEARNING***Chairs: Sigita Lesinskiene, Ondine Pez*

- ▶ The association of children mental health problems and learning difficulties at school in a contrasted European primary school children sample Tu-S-407  
*V. Kovess-MasfÉty* (Paris, France)
- ▶ Promoting mental health in primary schools in order to ameliorate school learning from the SCMHE project Tu-S-408  
*V. Kovess-MasfÉty* (Lüneburg, Germany)
- ▶ Divergences and coherences between parents and teachers evaluation of impact on children's mental health problems and school learning Tu-S-409  
*M.G. Carta* (Cagliari, Italy)

## Room 251

**PSYCHODYNAMICALLY ORIENTED APPROACHES IN PSYCHIATRIC DEPARTMENTS FOR CHILDREN AND ADOLESCENTS***Chairs: Claude Bursztejn, Véronique Delvenne*

- ▶ Psychodynamically oriented approaches Tu-S-410  
*C. Bursztejn* (Strasbourg, France)
- ▶ Integrative approach including psychodynamic dimension in a day intensive care unit for children Tu-S-411  
*J.-P. Raynaud* (Toulouse, France)
- ▶ Institutional work with borderline adolescents Tu-S-412  
*V. Delvenne* (Brussels, Belgium)
- ▶ Psychoanalytically oriented clinical work in multidisciplinary team taking care of medically ill children Tu-S-413  
*A. Schwab* (Geneva, Switzerland)

## Room 252 A

**CHILD PSYCHIATRY IN PEDIATRIC PALLIATIVE CARE***Chairs: Pierre Canoui, Barry Nurcombe*

- ▶ Pediatric palliative care Tu-S-414  
*H. Nago* (Montréal, Canada)
- ▶ La spécificité de la pédopsychiatrie de consultation-liaison en soins palliatifs Tu-S-414b  
*M. Vadnais<sup>1</sup>, P. Canoui<sup>2</sup>*  
*(<sup>1</sup>Montréal, Canada, <sup>2</sup>Paris, France)*
- ▶ What is the child psychiatrist's role in pediatric palliative care in france? Tu-S-414b  
*M. Vignes* (Toulouse, France)

## Room 252 B

**RECENT ADVANCES IN FACE PROCESSING IN AUTISM SPECTRUM DISORDERS***Chairs: Jean-Marc Guilé, Yoko Kamio*

- ▶ Studying face processing in autism through the interplay between high and low level visual processes Tu-S-415  
*B. Jemel, Y. Zérouali* (Montréal, Canada)
- ▶ Processing emotion and gaze direction of fearful faces in children with autistic disorders Tu-S-416  
*J.-M. Guilé<sup>1</sup>, H. Droulin<sup>1</sup>, E. Rondeau<sup>2</sup>, M. Bon St-Come<sup>1</sup>, P. Berquin<sup>1</sup>, A. Hosein<sup>2</sup>, R. Mille<sup>1</sup>, B. Jemel<sup>2</sup>, L. Vandromme<sup>1</sup>, C. Mille<sup>1</sup>*  
*(<sup>1</sup>Amiens, France, <sup>2</sup>Montréal, Canada)*
- ▶ Cross modal neutral and emotional processing in pervasive developmental disorders NOS Tu-S-417  
*M. Plaza, L. Chaby* (Paris, France)
- ▶ Altered automatic face processing in autism spectrum disorders Tu-S-418  
*Y. Kamio* (Tokyo, Japan)

## Room 253

**RECENT DEVELOPMENT OF CHILD MENTAL HEALTH PROMOTION IN ASIAN COUNTRIES***Chairs: Daniel Fung, Susan Gau*

- ▶ Case consultation as a child mental health promotion activity by the child and adolescent psychiatrists in cooperation with school staffs in the schools in a city of Japan Tu-S-419  
*S. Shirataki* (Kobe, Japan)
- ▶ Strategic proposition for child and adolescent mental health services in low income countries in Asia Tu-S-420  
*M.S.I. Mullick* (Dhaka, Bangladesh)
- ▶ Extracurricular education and mental health of children Tu-S-421  
*H.J. Hong* (Anyang, Korea)
- ▶ Self-harm behavior in Taiwanese adolescents: prevalence and associated factor Tu-S-422  
*W.-T. Soong, I.-C. Chen* (Huwei Township, Yunlin County, Taiwan)



## SYMPOSIA &amp; WORKSHOPS

16:30 → 17:55

## Room 221-222 M

**ADOPTION INTERNATIONALE ET VULNÉRABILITÉ PSYCHOLOGIQUE (INTERNATIONAL ADOPTION AND CHILD PSYCHOLOGICAL VULNERABILITY)**

*Chairs: Marie-Odile Pérouse de Montclos, Marcel Rufo*

- ▶ Conseillère santé de l'Ambassadeur chargée de l'adoption internationale  
*C. Roulliere Le Lidec (Paris, France)*
- ▶ Vulnérabilité et psychopathologie de l'enfant adopté à l'international  
*M.-O. Pérouse de Montclos (Paris, France)* Tu-S-423
- ▶ Formation et soutien pro-actif des familles adoptives  
*A.-M. Crine (Brussels, Belgium)*
- ▶ Foster parents' schools  
*O.A. Rusakovskaya (Moscow, Russian Federation)* Tu-S-424

## Room 224-225 M

**DISORDERS INVOLVING EXCESSIVE DAYTIME SLEEPINESS IN CHILDREN AND ADOLESCENTS**

*Chairs: Benjamin Carrot, Michel Lecendreux*

- ▶ Narcolepsy in children  
*M. Lecendreux (Paris, France)* Tu-S-425
- ▶ Assessing daytime somnolence in child psychopathology  
*B. Carrot (Paris, France)* Tu-S-426
- ▶ Pharmacological treatments of excessive daytime sleepiness  
*E. Konofal (Paris, France)* Tu-S-427
- ▶ Cognitive and behavioral approaches in children with excessive daytime somnolence  
*D. Habis Poirot (Paris, France)* Tu-S-428

## Room 231-232 M

**PSYCHANALYSE ET HANDICAP : ACTUALITÉ DES THÉORIES ET DES PRATIQUES (PSYCHOANALYSIS AND DISABILITY: CURRENT THEORIES AND PRACTICES)**

*Chairs: Paul Bizouard, Régine Scelles*

- ▶ Bébés handicapés et premier développement  
*R. Salbreux (Rouen, France)* Tu-S-429
- ▶ Handicap : prendre en compte les liens fraternels dans la souffrance psychique  
*R. Scelles (Mont-Saint-Aignan, France)* Tu-S-430
- ▶ Le handicap comme scène pour la réalité psychique  
*A. Ciconne (Lyon, France)* Tu-S-431
- ▶ Diagnostic anténatal et handicap  
*S. Missonnier (Boulogne, France)* Tu-S-432

## Room 234-235 M

**CONSULTATION WORKSHOP: PLANNING CAMH CARE SERVICES IN LOW RESOURCE SETTINGS**

*Chairs: Arnaud Crochette, Olayinka Omigbodun*

- ▶ Health care delivery models for CAMH services relevant to low resource settings  
*C. Servili (Geneva, Switzerland)* Tu-S-433
- ▶ Proposed recommendations for planning CAMH services in low resource settings  
*M. Tomlinson (Matieland, South Africa)* Tu-S-433

## Room 212-213

**LIAISON PSYCHIATRY - MISCELLANEOUS**

*Chair: Sigita Lesinskiene*

- ▶ Peer victimization among children and adolescent with chronic conditions  
*M. Sentenac<sup>1</sup>, E. Godeau<sup>1</sup>, C. Arnaud<sup>1</sup>, A. Gavin<sup>3</sup>, M. Molcho<sup>2</sup>, S. Nic Gabbhain<sup>2</sup>*  
*(<sup>1</sup>Toulouse, France, <sup>2</sup>Galway, Ireland)* Tu-O-28
- ▶ Cancer: the young person is not a patient like any other  
*P. Ben Soussan, A. Dezamis, N. Vey*  
*(Marseille, France)* Tu-O-29
- ▶ Incidence and 12 month outcome of childhood conversion disorder in the United Kingdom and Republic of Ireland: a clinical surveillance population study  
*C. Ani<sup>1</sup>, R. Reading<sup>2</sup>, R. Lynn<sup>1</sup>, S. Forlee<sup>3</sup>, E. Garralda<sup>1</sup>*  
*(<sup>1</sup>London, UK, <sup>2</sup>Norwich, UK, <sup>3</sup>Headington, UK)* Tu-O-30
- ▶ The homeostatic function of others  
*M. Arminjon (Geneva, Switzerland)* Tu-O-31
- ▶ Predictors of depressive symptoms in children with sickle cell disease  
*C. Ani, M. Hodes (London, UK)* Tu-O-32



## CONGRESS DINNER

19:30 → 00:00

Cercle National des Armées - 8, place Saint-Augustin - 75008 Paris

### DINNER DANCE

with a band and musical performance by *John Fayyad*, IACAPAP Vice-President, voice and piano

Return transfer from the hôtel Méridien. Departure at 19:30 (precisely)

TUESDAY 24



**DEBATE, SYMPOSIA & WORKSHOPS** **8:00 → 9:25**

**Amphithéâtre Bleu**

**DEBATE - AUTISM OR ASD: NOW AND THEN**  
*Chair: Robert Hendren*

<ul style="list-style-type: none"> <li>▶ Conceptualization of autism and autism related phenomena <i>G. Anderson</i> <span style="float: right;">We-D-14</span></li> <li>▶ Recent cognitive and fMRI data bridge cellular to behavioral alterations in autism, and support the enhanced perceptual functioning model <i>L. Mottron (Montréal, Canada)</i> <span style="float: right;">We-D-15</span></li> </ul>	<ul style="list-style-type: none"> <li>▶ Nonsyndromic autism: on the waiting list of syndromic autism ? <i>S. Tordjman (Rennes, France)</i> <span style="float: right;">We-D-16</span></li> </ul>
---	---

**Room Maillot**

**ADHD ACROSS THE WORLD (Symposium of the World Psychiatric Association)**  
*Chairs: Bennett Leventhal, Norbert Skokauskas*

- ▶ ADHD across the world: global challenges and personalized solutions? We-S-434  
*N. Skokauskas (Dublin, Ireland)*
- ▶ ADHD in WPA Region I, the Americas We-S-435  
*A.P.S. Guerrero (Honolulu, USA)*
- ▶ ADHD in WPA Region II, Europe We-S-436  
*E. Koren (Moscow, Russian Federation)*
- ▶ ADHD in WPA Region III, Africa and Middle East We-S-437  
*J. Fayyad (Beirut, Lebanon)*
- ▶ ADHD in WPA Region IV, Asia and Australasia We-S-438  
*S. Malhotra (Chandigarh, India)*
- ▶ ADHD in WPA Region IV, Far East Asia We-S-439  
*Y.-S. Kim (Anyang, Korea)*

**Room 242 A**

**CARE AND RESEARCH FOR CHILDREN AND ADOLESCENTS WITH ASD IN FRANCE: THE RESSOURCES CENTERS FOR AUTISM (Sponsored by AN CRA)**  
*Chairs: Amaria Baghdadli, Claude Bursztejn*

- ▶ The network of ressources centers for autism in France We-S-441  
*C. Bursztejn (Strasbourg, France)*
- ▶ Ressources centers for autism: what for ? We-S-441a  
*M. Loiseau (Toulouse, France)*
- ▶ Research on autism in France: an overview We-S-441b  
*C. Barthélémy (Tours, France)*
- ▶ Organizing research on autism in France: the ELENA cohort project We-S-441c  
*A. Baghdadli (Montpellier, France)*

**Room 241**

**ZARIMA INTERVENTION: A SPANISH EATING DISORDER PREVENTION PROGRAM**  
*Chairs: Maurice Corcos, Pedro Ruiz-Lázaro*

- ▶ The Zarima intervention We-S-440  
*A.I. Calvo (Zaragoza, Spain)*
- ▶ Primary prevention of eating disorders: a pilot study We-S-440  
*M.A. Zapata (Zaragoza, Spain)*
- ▶ Zarima intervention: results at 12 months follow-up We-S-440  
*P.M. Ruiz-Lázaro (Zaragoza, Spain)*

**Room 242 B**

**SETTING UP A KIT OF INSTRUMENTS TO EVALUATE CHILDREN MENTAL HEALTH IN EUROPE**  
*Chairs: Viviane Kovess-Masféty, Ondine Pez*

- ▶ Validation of the instruments: SDQ parent and teacher in eight European countries We-S-442  
*O. Pez (Paris, France)*
- ▶ Coherence between parents and teachers opinions on children mental health disorders and its impact on the treatment access in contrasted European countries We-S-443  
*A. Bitfoi (Bucharest, Romania)*
- ▶ Association between parental mental health, parent-child relationship, parenting and children mental health problems in seven European countries We-S-444  
*M. Dyulgerova, Z. Mihova (Sofia, Bulgaria)*



## Room 243

**STRESS IN PREGNANCY: IMPLICATIONS FOR FUTURE**Chairs: *Miri Keren, Sylvain Missonnier*

- ▶ The impact of stress related to war on pregnancy outcomes We-S-445  
*M. Keren (Petah Tiqva, Israel)*
- ▶ Prenatal Lausanne Trilogue play We-S-446  
*E. Fivaz-Depeursinge (Lausanne, Switzerland)*
- ▶ Impact of soft markers at fetal scan on early mother infant interactions and mother's representations : link between anxiety and depress level at third trimester and interactions perturbations We-S-447  
*S. Viaux-Savelon<sup>1</sup>, M. Dommergues<sup>1</sup>, O. Rosenblum<sup>1</sup>, E. Aidane<sup>2</sup>, N. Bodeau<sup>1</sup>, R. Feldman<sup>2</sup>, D. Cohen<sup>1</sup> (<sup>1</sup>Paris, France, <sup>2</sup>Tel Aviv, Israel)*

## Room 251

**TREATMENT PLANNING: CAN IT BE CLEAR BUT NOT REDUCTIONISTIC?**Chairs: *Gordon Harper, Jean-François Roche*

- ▶ Case formulation in a community mental health program for children and adolescents Su-S-073  
*P.R. Haanusia (Singapore, Singapore)*
- ▶ Focal treatment planning Su-S-074  
*G. Harper (Chestnut Hill, USA)*
- ▶ Discussion  
*A. Nikapota (London, UK)*

## Room 252 A

**POSTGRADUATE TRAINING OF SPECIALISTS IN CHILD AND ADOLESCENT PSYCHIATRY IN EUROPE**Chairs: *Jean-Philippe Raynaud, Kari Schleimer*

- ▶ Child psychiatry training in Europe: what has been achieved and next steps? We-S-451  
*B. Jacobs (London, UK)*
- ▶ Doctor's specialist medical training in child and adolescent psychiatry in Sweden We-S-452  
*G. Löndahl (Malmö, Sweden)*
- ▶ Child and adolescent mental health: regional training for primary care physicians We-S-453  
*J.-P. Raynaud (Toulouse, France)*
- ▶ Building new trends in training of CAP specialists: the situation in eastern Europe and the Lithuanian experience We-S-454  
*S. Lesinskiene (Vilnius, Lithuania)*

## Room 252 B

**NEUROPSYCHOANALYSIS : A RELEVANT FRAME FOR A NEW DEVELOPMENTAL PSYCHOPATHOLOGY**Chairs: *François Ansermet, Lisa Ouss*

- ▶ A complementarist frame between neuroscience and psychoanalysis applied to neurodevelopmental disorders We-S-455  
*L. Ouss (Paris, France)*
- ▶ Perinatal stress and plasticity: the destiny of early traces We-S-456  
*F. Ansermet (Geneva, Switzerland)*
- ▶ Sympathetic cortical response in mother-infant relation and postpartum depression We-S-457  
*A. Clarici, S. Bembich (Trieste, Italy)*
- ▶ The epistemological axioms of neuropsychanalysis: conquest or drift ? We-S-458  
*B. Golse (Paris, France)*

## Room 253

**RESILIENCE AND TRAUMA AFTER DISASTER IN ASIAN CHILDREN AND ADOLESCENTS**Chairs: *Boris Cyrulnik, Wei-Tsuen Soong*

- ▶ Developing mental health support system for children and adolescents after devastating earthquake and tsunami in Japan We-S-459  
*Y. Ono (Wakayama, Japan)*
- ▶ Assessment and intervention of psychiatric problems in adolescents experiencing typhoon Morakot We-S-460  
*C.-F. Yen, P. Yang, T.-C. Tang (Kaohsiung, Taiwan)*
- ▶ Abnormal brain development in maltreated children 24225  
*A. Tomoda (Fukui, Japan)*
- ▶ Psychopathology among children in Sichuan earthquake-affected area  
*Y. Huang (Chengdu, China)*

## Room 221-222 M

**MODELS OF PRIMARY CARE CONSULTATION AND COLLABORATIVE CARE IN THE UNITED STATES AND UNITED KINGDOM**Chairs: *Gordon Harper, Robert Hilt*

- ▶ Massachusetts child psychiatry access program We-S-461  
*B. Sarvet (Springfield, USA)*
- ▶ Partnership access line consultation services in Washington and Wyoming We-S-462  
*R.J. Hilt (Seattle, USA)*
- ▶ Maine's child psychiatry access program We-S-463  
*S.L. Fritsch (Portland, USA)*
- ▶ Consultation and collaborative programs in England We-S-464  
*T. Kramer (London, UK)*





## Room 224-225 M

**DISRUPTED ATTACHMENT AND VULNERABLE YOUTH: NEW MODELS FOR TREATMENT AND INTERVENTION***Chairs: Niranjana Karnik, Panos Vostanis*

- ▶ Overview of theories of attachment We-S-465  
*K. Radwan (Chicago, USA)*
- ▶ Personality and attachment among young offenders We-S-466  
*H. Steiner<sup>1</sup>, N. Karnik<sup>2</sup>*  
*(<sup>1</sup>Stanford, USA, <sup>2</sup>Chicago, USA)*
- ▶ Unaccompanied refugee minors from Africa in the European context We-S-467  
*J. Huemer (Vienna, Austria)*
- ▶ Systems of care and the repair of attachment We-S-468  
*P. Vostanis (Leicester, UK)*

## Room 231-232 M

**TRAUMATISME ET FAMILLE : QUEL IMPACT SUR L'ENFANT ET DISPOSITIFS DE SOIN ET D'ACCOMPAGNEMENT (TRAUMA AND FAMILY: IMPACT IN THE CHILD AND SERVICES FOR CARE AND SUPPORT)***Chair: Régine Scelles*

- ▶ Figures du jeu traumatique chez l'enfant victime : repérage, prise en charge et prévention We-S-469  
*H. Romano (Créteil, France)*
- ▶ Le deuil de "ange". Impact des traumatismes de la périnatalité sur le développement psychique des enfants We-S-470  
*C. Weismann-Arcache (Mont-Saint-Aignan, France)*
- ▶ Lien fraternel et traumatisme familial : l'impact de l'inceste sur le lien fraternel We-S-471  
*S.F. Minot, R. Scelles (Mont-Saint-Aignan, France)*
- ▶ Adolescence et traumatisme de guerre : résilience et liens familiaux. Le rôle des représentations familiales dans le processus de résilience chez les adolescents victimes d'actes terroristes We-S-472  
*K. Mekiri (Bouira, Algeria)*

## Room 212-213

**PRADER-WILLI SYNDROME AS A MODEL FOR LINKS BETWEEN ENDOCRINOLOGY AND PSYCHIATRY***Chairs: Olivier Bonnot, Maithe Tauber*

- ▶ Prader-Willi syndrome: a complex somatic and psychiatric disorder We-S-474  
*M. Tauber, G. Diene, E. Mimoun (Toulouse, France)*
- ▶ Psychiatric and cognitive symptoms in Prader-Willi syndrome We-S-475  
*O. Bonnot, D. Thuilleaux (Paris, France)*
- ▶ Brain imaging in Prader-Willi syndrome We-S-476  
*P. Payoux, C. Mantoulan, M. Glattard, M. Tauber, G. Diene (Toulouse, France)*

## LECTURES

9:35 → 10:15

## Amphithéâtre Bleu

*Chair: Myron Belfer*

- ▶ Du cerveau à l'âme (From brain to mind) We-L-23  
*B. Cyrulnik (Toulon, France)*

## Room Maillot

*Chair: David Cohen*

- ▶ How culture shapes the brain We-L-24  
*M. Piazza, S. Dehaene (Gif-sur-Yvette, France)*

## Room 241

*Chair: Helmut Remschmidt*

- ▶ Transition to adulthood: challenges of child and adolescent mental health and education in modern society We-L-25  
*Y. Ono (Wakayama, Japan)*



## Amphithéâtre Bleu

**CONDUCT PROBLEMS IN CHILDREN WITH CALLOUS-UNEMOTIONAL TRAITS: EMERGING PERSPECTIVES ON INTERVENTION AND PREVENTION***Chairs: Mark Dadds, David Hawes*

- ▶ Callous-unemotional traits as an outcome and moderator of group treatment in preadolescent boys  
*J. Burke (Pittsburgh, USA)* We-S-477
- ▶ Outcomes, moderators, and mediators of emotion recognition training for complex conduct problems in childhood: a randomized controlled trial  
*D.J. Hawes, M.R. Dadds, A. Cauchi, S. Wimalaweera, J. Brennan (Sydney, Australia)* We-S-478
- ▶ Outcomes of a school-based intervention for children with conduct problems: the role of callous-unemotional traits  
*A. Jones (London, UK)* We-S-479
- ▶ Treatment of conduct problem youth with callous-unemotional traits: incremental theories of intelligence  
*R.T. Salekin (Tuscaloosa, USA)* We-S-480

## Room Maillot

**FROM GENES TO BEHAVIOR IN NEURODEVELOPMENTAL DISORDERS***Chairs: Valsamma Eapen, Uma Rao*

- ▶ Pathogenesis of neurodevelopmental disorders: from genes to phenotypes  
*V. Eapen (Sydney, Australia)* We-S-481
- ▶ Role of neuronal circuitry in child psychiatric disorders  
*F. Levy (Sydney, Australia)* We-S-481
- ▶ Environmental influences in developmental outcomes  
*U. Rao (Texas, USA)* We-S-481
- ▶ Gesis and longitudinal outcomes in child psychiatric disorders  
*A. Vance (Melbourne, Australia)* We-S-481

## Room 241

**EXPLORING ENVIRONMENTAL RISK FACTORS IN AUTISM SPECTRUM DISORDERS***Chairs: Vincent Guinchat, Ann Le Couteur*

- ▶ Multinational registry-based analysis of autism risk factors and trends: the international Collaboration for Autism Registry Epidemiology (iCARE)  
*D. Schendel (Atlanta, USA)* We-S-482
- ▶ A clinical survey of mental health & behaviour problems in children and young people with ASD: findings from Daslne (Database of Children with Autism Spectrum Disorder Living in the North East England).  
*A. Le Couteur (Newcastle-upon-Tyne, UK)* We-S-483
- ▶ Pre-, peri and neonatal risk factors in a population based group of school-age children with autism born 1985-1998  
*C. Cans<sup>1</sup>, M. van Bakel<sup>1</sup>, V. Guinchat<sup>2</sup> (<sup>1</sup>Grenoble, France, <sup>2</sup>Paris, France)* We-S-483
- ▶ Title to be confirmed  
*C. Hulltman (Stockholm, Sweden)*

## Room 242 A

**INTERNET AND MENTAL HEALTH***Chairs: Kagan Gurkan, Sabri Hergüner*

- ▶ Psychiatric conditions in adolescents with Internet addiction  
*H. Bozkurt (Istanbul, Turkey)* We-S-484
- ▶ Attention deficit hyperactivity disorder and Internet misuse  
*S. Hergüner (Konya, Turkey)*
- ▶ Internet and mental health: Indian perspective  
*D. Gupta (New Delhi, India)*
- ▶ Internet misuse and mental health: Azerbaijan perspective  
*I. Rustemov (Baku, Azerbaijan)*



## SYMPOSIA &amp; WORKSHOPS

10:45 → 12:10

## Room 242 B

## INTERVENTION STUDIES IN ASIAN CHILD AND ADOLESCENT POPULATIONS

Chairs: Geonho Bahn, Daniel Fung

- ▶ Informed consent and assent in involuntary admission in child and adolescent psychiatry - Multicenter survey in Japan We-S-485  
*J. Ota (Okayama-city, Japan)*
- ▶ The guideline for the diagnosis, treatment and rehabilitation of autistic disorder in China   
*J. Liu (Beijing, China)*
- ▶ Therapeutic Interventions toward the high risk infants for future PDD We-S-486  
*S. Shirataki (Kobe, Japan)*
- ▶ A preliminary report: the role of omega-3 fatty acids in the management of Singaporean children with autism spectrum disorders We-S-487  
*S.-J. Weng, Y.P. Ooi, M. Sung, L. Low, J.J.T. Seah, J. Jang, R.P. Ang, A.H.S. Liew, C.G. Lim, D.S.S. Fung (Singapore, Singapore)*

## Room 243

## COLLABORATORY ASIAN RESEARCH ON TOURETTE SYNDROME: RELATIONSHIP BETWEEN BRAIN FUNCTIONING AND TREATMENT

Chairs: Barbara Coffey, Yukiko Kano

- ▶ Prevalence, incidence, utilization of psychotropic agents in youths with Tic disorder diagnoses: trends in the national health insurance dataset from 2000 to 2009 in Taiwan We-S-488  
*H.-Y.S. Liang (Taoyuan, Taiwan)*
- ▶ Altered baseline brain activity in children with TS revealed by resting-state functional MRI We-S-489  
*Y. Zheng (Beijing, China)*
- ▶ A functional MRI study of Tourette syndrome in Japan: preliminary findings We-S-490  
*Y. Kano<sup>1</sup>, N. Yahata<sup>1</sup>, Y. Kawakubo<sup>1</sup>, A. Todokoro<sup>1</sup>, T. Kono<sup>1</sup>, N. Matsuda<sup>1</sup>, M. Nonaka<sup>1</sup>, F. Ohtake<sup>2</sup>, S.C. Tanaka<sup>2</sup> (<sup>1</sup>Tokyo, Japan, <sup>2</sup>Osaka, Japan)*
- ▶ A multicenter, randomized, double-blind and placebo-controlled study of aripiprazole in children and adolescents with Tourette disorder We-S-491  
*S.C. Cho<sup>1</sup>, Y.S. Joung<sup>1</sup>, H.K. Yoo<sup>1</sup>, J.S. Lee<sup>2</sup>, D.H. Song<sup>1</sup>, Y.S. Lee<sup>1</sup> (<sup>1</sup>Seoul, Korea, <sup>2</sup>Inchon, Korea)*

## Room 251

## TAKING CARE OF VULNERABLE MOTHERS AFTER THE BIRTH OF THEIR INFANT

Chairs: Carrol Newnham, Anne-Catherine Rolland

- ▶ A time-limited group treatment model for postnatal depression in mothers We-S-492  
*L. Delcourt, K. Baczynski, J. Auer (Reims, France)*
- ▶ Importance of holding: play and exchanges between child psychiatrist, psychomotor therapist and the dyad We-S-493  
*J. Auer, F. Lempp, A.-C. Rolland (Reims, France)*
- ▶ The months following a premature birth, their impact on the mothers' state of mind and consequences for the mother-infant interactions: a research study We-S-494  
*J. Eutrope<sup>1</sup>, C. Barbe<sup>1</sup>, F. Lempp<sup>1</sup>, J. Auer<sup>1</sup>, S. Nezelof<sup>2</sup>, D. Sibertin-Blanc<sup>3</sup> (<sup>1</sup>Reims, France, <sup>2</sup>Besançon, France, <sup>3</sup>Laxou, France)*
- ▶ One-to-one s with mothers of still-hospitalised preterm infants: the Premiestart program We-S-495  
*C. Newnham<sup>1</sup>, J. Milgrom<sup>2</sup> (<sup>1</sup>Melbourne, Australia, <sup>2</sup>Heidelberg West, Australia)*

## Room 252 A

## NEW DEVELOPMENTS IN TREATING CHILDREN AND ADOLESCENTS WITH PTSD

Chair: Simone Matulis

- ▶ A school-based treatment manual for trauma-exposed youth We-S-496  
*V.G. Carrion (Stanford, USA)*
- ▶ Trauma-focused cognitive behavioral therapy (Tf-CBT) for children and adolescents after abuse and maltreatment We-S-497  
*L. Goldbeck, V. Kirsch, D.C.M. Seitz, J.M. Fegert (Ulm, Germany)*
- ▶ Prolonged exposure therapy for adolescents with PTSD We-S-498  
*E. Gilboa-Schechtman (Ramat Gan, Israel)*
- ▶ Developmentally adapted cognitive behavioral therapy for adolescents with PTSD after sexual or physical abuse We-S-499  
*S. Matulis<sup>1</sup>, R. Rosner<sup>2</sup>, R. Steil<sup>1</sup> (<sup>1</sup>Frankfurt, Germany, <sup>2</sup>Eichstätt, Germany)*

## Room 252 B

## AFRICAN YOUTH: FIGHT, FLIGHT, AND EXILE

Chairs: Hubertus Adam, Patrick Chardeau

- ▶ African refugee families in Germany We-S-500  
*J. Walter (Hamburg, Germany)*
- ▶ Development of young refugees in UK We-S-500  
*S. Melzak (London, UK)*
- ▶ Child soldiers in Uganda We-S-500  
*J. Okello (Gulu, Uganda)*
- ▶ Sexual violence among youth in Mozambique We-S-500  
*B. Efraime (Maputo, Mozambique)*



## Room 253

**TRAINING FOR CHILD AND ADOLESCENT MENTAL HEALTH CARE IN AFRICA: A POWERFUL TOOL FOR CHANGE***Chairs: Olayinka Omigbodun, Brian Robertson*

- ▶ Child psychiatry training in the Southern African region: my personal journey We-S-501  
*K. Kiriimi (Kimberley, South Africa)*
- ▶ Training in child and adolescent psychiatry in North Africa We-S-502  
*N. Gaddour<sup>1</sup>, G. Benjelloun<sup>2</sup>*  
*(<sup>1</sup>Monastir, Tunisia, <sup>2</sup>Casablanca, Morocco)*
- ▶ The situation of and training needs for child and adolescent mental health (CAMH) in East Africa - The Ugandan perspective We-S-503  
*J.N.S. Nalugya (Kampala, Uganda)*
- ▶ Training for child and adolescent mental health care in West Africa: priorities & partnerships We-S-504  
*O.O. Omigbodun (Ibadan, Nigeria)*

## Room 224-225 M

**PSYCHOSOCIAL INTERVENTIONS IN CHILDREN WITH EXTERNALIZING BEHAVIOR PROBLEMS***Chairs: Jean-Marc Baleyte, Manfred Döpfner*

- ▶ The treatment program for children with aggressive behavior (THAV): concept and efficacy We-S-505  
*A. Goertz-Dorten, M. Döpfner*  
*(Cologne, Germany)*
- ▶ Guided self help for parents of children with ADHD: concept and effectiveness We-S-506  
*C. Kinnen, N. Benien, C. Hautmann, L. Mokros, A. Mütsch, M. Döpfner (Cologne, Germany)*
- ▶ Parent management training efficacy for children with externalizing behavior in latent subgroups: comorbidity matters We-S-507  
*C. Hautmann (Cologne, Germany)*
- ▶ School interventions for children with externalizing problem behavior We-S-508  
*C. Hanisch<sup>1</sup>, I. Eichelberger<sup>2</sup>, S. Richard<sup>1</sup>, M. Doepfner<sup>2</sup> (<sup>1</sup>Düsseldorf, Germany, <sup>2</sup>Cologne, Germany)*

## Room 231-232 M

**TO BECOME A CAP OR NOT TO BECOME A CAP: BOUND-CULTURE OR UNIVERSAL QUESTION?***Chairs: Bernard Golse, Jordan Sibeoni*

- ▶ Becoming a child and adolescent psychiatrist in different cultures: a Chilean-French experience We-S-509  
*G. Guzman (Paris, France)*
- ▶ To become CAP in France: a qualitative investigation We-S-510  
*A. Van Effenterre (Montesson, France)*
- ▶ CAP training experience  
*L. Quing (Shanghai, China)*
- ▶ Why do we need CAP training experiences? From a Japanese general psychiatric viewpoint We-S-511  
*Y. Abe (Tokyo, Japan)*

## Room 234-235 M

**CLINICAL AND PSYCHOTHERAPEUTIC APPROACH IN LEARNING DISABILITIES***Chairs: Jean-Yves Chagnon, Jean-Philippe Raynaud*

- ▶ Introduction: epistemology in the clinical approach to learning disorders Su-S-038  
*J.-Y. Chagnon (Villetaneuse, France)*
- ▶ Disharmony: a handicap that is symptom or does a genius have spirit? A research presentation on the relationship between dyspraxia and highly developed intelligence Su-S-039  
*C. Weismann-Arcache (Rouen, France)*
- ▶ Concrete facts to poetry, a subjective voyage: a presentation of an adolescent with severe learning disabilities in psychopedagogy Su-S-040  
*T. Rebelo (Mont-Saint-Aignan, France)*
- ▶ Masked depression and failure in symbolization. Presentation of a psychoanalytical therapy with a child with behavioral and learning difficulties Su-S-041  
*A. Cohen de Lara (Villetaneuse, France)*



**LUNCH, POSTER SESSION & SYMPOSIA**

12:15 → 13:40

**Room 241**

**EDUCATION AND THERAPY IN AUTISM**

*Chairs: Claude Bursztejn, Herbert Roeyers*

- ▶ **What is special about females with autism?** We-O-33  
*M.-C. Lai<sup>1</sup>, M.V. Lombardo<sup>1</sup>, J. Suckling<sup>1</sup>, A.N. Ruigrok<sup>1</sup>, B. Chakrabarti<sup>1</sup>, E.T. Bullmore<sup>1</sup>, M. AIMS Consortium<sup>2</sup>, S. Baron-Cohen<sup>1</sup> (<sup>1</sup>Cambridge, UK, <sup>2</sup>London, UK)*
- ▶ **Promoting social responsiveness within a developmental relationship-based approach with primary caregivers and young children with autism** We-O-34  
*E.M. Maher (Sydney, Australia)*
- ▶ **Comparison of different treatment methods on social communicative abilities in young children with autism spectrum disorders** We-O-35  
*S. Van der Paelt, P. Warreyn, H. Roeyers (Gent, Belgium)*
- ▶ **Developing a specific training program for mildly disabled young adults with autism spectrum disorders - An Introduction of friendship and career project in a medical center of Taiwan** We-O-36  
*Y.-N. Chiu, C.-L. Yang, S.-C. Li, M.-N. Hsiao, W.-Y. Lin, Y.-L. Chien (Taipei, Taiwan)*
- ▶ **Feeding behaviors in children with developmental delays and disorders** We-O-37  
*K. Barnhill (Austin, USA)*

**Room 242 A**

**ATTACHEMENT AND PARENTING AND MENTAL HEALTH**

*Chair: Lisa Ouss*

- ▶ **Dependence on authority** We-O-38  
*G.D. Shapiro-Weiss, J.S. Shapiro-Weiss (Middletown, USA)*
- ▶ **Parenthood on the edge** We-O-39  
*C.C. Prins-Aardema (Beilen, The Netherlands)*
- ▶ **Maternal-child attachment and psychiatric morbidity among mothers attending routine community health clinics in southwest Nigeria** We-O-40  
*M.A. Oyelohunnu, E.A. Campbell, M. Eigbike, Y.O. Oshodi (Lagos, Nigeria)*
- ▶ **Attachment and narrative profiles in children with specific language impairment** We-O-41  
*A. Assous<sup>1</sup>, M. Levy-Rueff<sup>1</sup>, F. Zigante<sup>1</sup>, A. Borghini<sup>2</sup>, C. Gosme<sup>1</sup>, B. Golse<sup>1</sup>, L. Robel<sup>1</sup> (<sup>1</sup>Paris, France, <sup>2</sup>Lausanne, Switzerland)*

**Room 242 B**

**CLINICAL PRESENTATION, RISK FACTORS AND INTERVENTION IN ADHD**

*Chair: Jean-Marc Guilé*

- ▶ **Prematurity and preschool attention deficit hyperactivity disorder** We-O-42  
*T.H. Çak, B. Gokler (Izmir, Turkey)*
- ▶ **Characterization of sluggish cognitive tempo construct (SCT)** We-O-43  
*L. Viola, R. Ruiz, V. Kehyaian, G. Curone, A. Laxague (Montevideo, Uruguay)*
- ▶ **Can deficits in executive functions explain the link between attention-deficit/hyperactivity disorder and peer relationship problems?** We-O-44  
*W.-L. Tseng<sup>1</sup>, S.S.-F. Gau<sup>2</sup> (<sup>1</sup>Minneapolis, USA, <sup>2</sup>Taipei, Taiwan)*
- ▶ **School based study of comprehensive intervention for children with ADHD** We-O-45  
*Z. Wu (Shanghai, China)*

**Room 243**

**EATING AND FEEDING DISORDERS**

*Chair: Hélène Lida-Pulik*

- ▶ **Children and adolescents with eating disorders and comorbid depression or anxiety** We-O-46  
*E.K. Hughes<sup>1</sup>, A. Goldschmidt<sup>2</sup>, Z. Labuschagne<sup>2</sup>, K. Loeb<sup>3</sup>, D. Le Grange<sup>2</sup> (<sup>1</sup>Parkville, Australia, <sup>2</sup>Chicago, USA, <sup>3</sup>New Jersey, USA)*
- ▶ **Characteristics of child-adolescent onset binge eating in a national representative sample of women** We-O-47  
*T.D. Brewerton<sup>1</sup>, S.J. Rance<sup>2</sup> (<sup>1</sup>Mt. Pleasant, USA, <sup>2</sup>Charleston, USA)*
- ▶ **Self-oriented psychotherapy of patients with anorexia nervosa in a psychiatric hospital** We-O-48  
*P. Skripchenko (Saint-Petersburg, Russian Federation)*



## Room 251

## TRAUMA AND CARE

Chairs: *Thierry Baubet, Hervé Benhamou*

- ▶ Three intervention models for clinical intervention for emotional trauma in infants, preschool and school age children We-O-49  
*M. Maldonado-Duran, C. Mann, L. Dodds, A. Thomas, A. Maher, M. Brown (Kansas City, USA)*
- ▶ Short-term integrative psychotherapy in children with post-traumatic stress disorders (PTSD): the experience of Beslan, Chechen Republic and Kyrgyzstan We-O-50  
*I. Dobryakov (Saint-Petersburg, Russian Federation)*
- ▶ Trauma evidenced-based intervention among a diverse group of children We-O-51  
*K.L. Gomez, A. Maher, M. Maldonado (Kansas City, USA)*
- ▶ A preventive resilience focused program for wounded warriors and their children and families at Walter Reed National Military Medical Center, USA; Insights, challenges and strategies We-O-52  
*R.S. Chun (Bethesda, USA)*
- ▶ Mental health and trauma in young offenders - A New South Wales perspective We-O-53  
*C. Gaskin, Sydney, Australia*

## Room 252 A

## MISCELLANEOUS

Chair: *Anne-Catherine Rolland*

- ▶ The application of the evidence base to running a specialist mood disorder service We-O-54  
*G. Milavic (London, UK)*
- ▶ Pattern of presentation of early onset psychosis among Nigerian children We-O-55  
*O.C. Ogun (Lagos, Nigeria)*
- ▶ *He tapu te upoko: the head is sacred.* Indigenous child and adolescent traumatic brain injury in NZ. A theory and framework We-O-57  
*H. Elder (Auckland, New Zealand)*
- ▶ Psychopathological characteristics that determine application of pharmacotherapy in adolescents We-O-58  
*R.M. Ristic Dimitrijevic, D. Lazic, M. Nenadovic, K. Djokic Pjescic, Z. Cvijan Stevancevic, M. Kovacevic (Belgrade, Serbia)*

## Room 252 B

## DEVELOPMENT, ADVERSITY AND VIOLENCE

Chair: *Réal Labelle*

- ▶ Violence-related behaviors among adolescent in Guangzhou and the associations with cognitive emotion regulation We-O-59  
*P. Bao, J. Jing, W. Yang (Guangzhou, China)*
- ▶ Bullying related morbidity: prevention, detection and intervention We-O-60  
*J. Srabstein (Washington, USA)*

## Room 253

## FROM PORTLAND TO PARIS: CLINICAL PERSPECTIVES ON SUPPORTING YOUNG PEOPLE SUFFERING PSYCHOTIC ILLNESS

Chairs: *Philippe Duverger, Craigan Usher*

- ▶ From Portland to Paris: clinical perspectives on supporting young people suffering psychotic illness We-S-513  
*S. Lynch (Portland, USA)*
- ▶ From Portland to Paris: clinical perspectives on supporting young people suffering psychotic illness We-S-514  
*R. Melton (Salem, USA)*
- ▶ From Portland to Paris: clinical perspectives on supporting young people suffering psychotic illness   
*M. Migliorati (Albuquerque, USA)*

## Room 221-222 M

## THE CHOICE AND PARTNERSHIP APPROACH (CAPA), A CLINICAL SYSTEM FOR MENTAL HEALTH SERVICES AT BOTH ENDS OF THE GLOBE

Chairs: *Florence Askenazy, Tania Wilson*

- ▶ Introducing the choice and partnership approach (CAPA) We-S-515  
*A. York<sup>1</sup>, S. Kingsbury<sup>2</sup>, T. Wilson<sup>3</sup> (<sup>1</sup>Surrey, UK, <sup>2</sup>Hoddesdon, UK, <sup>3</sup>Auckland, New Zealand)*
- ▶ Creating effective child & adolescent mental health services We-S-516  
*S. Kingsbury (Hoddesdon Herts, UK)*
- ▶ The impact of sharing effective ways of working internationally We-S-517  
*T.M. Wilson<sup>1</sup>, A. York<sup>2</sup>, S. Kingsbury<sup>2</sup> (<sup>1</sup>Auckland, New Zealand, <sup>2</sup>Hoddesdon Herts, UK)*

## Room 224-225 M

## PSYCHOMOTOR DISORDERS

Chairs: *Anne Gatecel, Filippo Muratori*

- ▶ Psychomotor disorders: models and stakes We-S-518  
*J.-M. Albaret (Toulouse, France)*
- ▶ Psychomotor disorders and psychopathology: from models to therapeutic prospects We-S-519  
*M. Rodriguez (Paris, France)*
- ▶ Clinical approaches of psychomotor disorders We-S-520  
*A. Gatecel (Paris, France)*



**LUNCH, POSTER SESSION & SYMPOSIA** 12:15 → 13:40

**Room 231-232 M**

**LEARNING FROM THE PATIENT, USING PATIENT FEEDBACK TO DEVELOP SERVICE**

*Chairs: Sigita Lesinskiene, Sachin Sankar*

- ▶ Learning from the patient We-S-521  
*M. Pearson (Northampton, UK)*
- ▶ Learning from the patient We-S-522  
*S. Hogan (Northampton, UK)*
- ▶ Learning from the patient We-S-522  
*A. Rathore (Leicester, UK)*

**Room 234-235 M**

**ETHICS AND CHILD PSYCHIATRY**

*Chairs: Gisèle Apter, Anne Danion-Grilliat*

- ▶ Ethical conflicts of diagnosis in child psychiatry We-S-564  
*A. Danion-Grilliat (Strasbourg, France)*
- ▶ Ethical problems in child welfare We-S-565  
*S. Nezelof (Besançon, France)*
- ▶ Ethics of the prevention at the beginning of life We-S-566  
*L. Roegiers (Brussels, Belgium)*
- ▶ Perinatal psychiatry: ethical dilemmas for mother and/or child We-S-567  
*G. Apter (Antony, France)*

**DEBATE, SYMPOSIA & WORKSHOPS** 13:45 → 15:10

**Amphithéâtre Bleu**

**DEBATE - CHILDREN SURVIVORS IN CONTEXTS OF WAR**

*Chair: Marie Rose Moro*

- ▶ Descending into Hades: helping young children after sudden loss of a caregiver through political violence, terrorist acts and war We-D-12  
*D.S. Schechter (Geneva, Switzerland)*
- ▶ Children and traumatic experiences: consequences and treatment We-D-13  
*M. Gannagé (Beirut, Lebanon)*
- ▶ Ethical aspects of psychosocial programs for children victims of violence: the case of Palestine We-D-13  
*S. Mansour (Ramallah, Palestinian Territories)*

**Room Maillot**

**UPDATE ON BIPOLAR DISORDER IN CHILDREN AND ADOLESCENTS**

*Chairs: Joseph Biederman, Cesar Soutullo*

- ▶ A large controlled family study of pediatric bipolar disorder We-S-523  
*J. Biederman, J. Wozniak (Boston, USA)*
- ▶ Phenomenology and longitudinal course of pediatric bipolar disorder. Naturalistic follow-up of a Spanish sample We-S-524  
*C. Soutullo (Pamplona, Spain)*
- ▶ Interface between pediatric bipolar disorder and autistic spectrum disorders. An important differential diagnosis with treatment implications We-S-525  
*G. Joshi, J. Biederman, C. Petty, J. Wozniak (Boston, USA)*
- ▶ Psychopharmacology of pediatric bipolar disorder: focus on adjunct lamotrigine in youth with BP I We-S-526  
*K.D. Chang<sup>1</sup>, V. Foster<sup>2</sup>, S. Li<sup>1</sup>, A. Hammer<sup>2</sup>, J. Horrigan<sup>2</sup>, A. Wamil<sup>2</sup>  
(<sup>1</sup>Stanford, USA, <sup>2</sup>Research Triangle Park, USA)*

**Room 241**

**YOUTH AND ELECTRONIC MEDIA: RISKS AND RISKY BEHAVIORS**

*Chairs: Keith Cheng, Anne-Laure Simonnot*

- ▶ Internet addiction We-S-527  
*C. Ruiz (Portland, USA)*
- ▶ Video game addiction We-S-528  
*K. Cheng (Portland, USA)*
- ▶ Cyberbullying We-S-529  
*K. Cheng (Portland, USA)*
- ▶ Sexting We-S-530  
*A. Moore (Portland, USA)*

**Room 242 A**

**HISTORICAL CONTRIBUTIONS TO THE CONCEPT OF AUTISM**

*Chairs: Pierre Delion, Sylvie Tordjman*

- ▶ Bleuler's contribution to autism We-S-531  
*Y. Pélissier, Paris, France*
- ▶ Kanner's contribution: evolution of the concept of autistic syndrome from 1942 to 1973 We-S-532a  
*L. Gillette (Rennes, France)*
- ▶ Post-kleinian contribution to the concept of autism: the autism psychodynamic evaluation of changes scale (APEC scale) We-S-532b  
*G. Haag, F. Bonelli (Paris, France)*
- ▶ Historical evolution of concepts in autistic disorder We-S-532c  
*S. Tordjman (Rennes, France)*



## Room 242 B

## DEPRESSION IN INFANCY

Chairs: Jacques Angelergues, Christine Anzieu-Premmereur

- ▶ Postpartum depression and its effects on the infant's primary relationship with the mother: the case of a 16-month-old girl We-S-534  
*B. Salomonsson (Stockholm, Sweden)*
- ▶ Mother-infant psychoanalytic therapy when mother and baby are depressed We-S-535  
*M. Pollak-Cornillot (Boulogne-Billancourt, France)*
- ▶ Depression in babies, autistic risk and play therapy We-S-536  
*C. Anzieu-Premmereur (New York, USA)*
- ▶ A randomized controlled trial on intranasal oxytocin as an adjunct to interaction coaching to improve maternal bonding in women with mild postpartum depression We-S-537  
*R.A. McErlean, M.R. Dadds (Sydney, Australia)*

## Room 243

## MENTAL HEALTH NEEDS AND SOLUTIONS IN CHILD WELFARE: CROSS-NATIONAL PERSPECTIVES

Chairs: Ayehsha Mian, Yoshiro Ono

- ▶ A profile of looked after children in Ireland We-S-538  
*F. McNicholas (Dublin, Ireland)*
- ▶ Mental health needs assessed by means of level of care in children protected by the child welfare centers in Japan We-S-538  
*W. Miyake<sup>1</sup>, A. Yamamoto<sup>2</sup>, K. Aihara<sup>3</sup>, M. Hanafusa<sup>4</sup>, Y. Ono<sup>2</sup>*  
*(<sup>1</sup>Neyagawa, Japan, <sup>2</sup>Wakayama, Japan, <sup>3</sup>Higashiosaka-shi, Japan, <sup>4</sup>Shizuoka, Japan)*
- ▶ Cross-boundary working between child welfare and child and adolescent psychiatry: collaborative practices in Flanders We-S-539  
*A. Janssens (Exeter-Devon, UK)*
- ▶ Centers of excellence: a systems-building model for children in custody We-S-540  
*A.J. Pumariega<sup>1</sup>, M. Moser<sup>2</sup>*  
*(<sup>1</sup>Camden, USA, <sup>2</sup>Johnson City, USA)*

## Room 251

## OXYTOCIN IN PSYCHIATRY

Chairs: Mark Dadds, Elayne MacDonald

- ▶ Oxytocin's role in depression: a common mechanism between placebos, psychotherapy and parenting? We-S-541  
*K. MacDonald (San Diego, USA)*
- ▶ A randomized controlled trial on intranasal oxytocin as an adjunct to interaction coaching to improve maternal bonding in women with mild postpartum depression We-S-542  
*R.A. McErlean, M.R. Dadds, M.-P. Austin (Sydney, Australia)*
- ▶ A common receptor gene (OXTR) polymorphism and social support interact to reduce physiological and psychological responses to stress We-S-542  
*R. Kumsta, F.S. Chen, M. Heinrichs (Freiburg, Germany)*
- ▶ A randomized controlled trial of oxytocin in the treatment of autism We-S-542  
*E. MacDonald, M.R. Dadds, J. Brennan, F. Levy, K. Williams (Sydney, Australia)*

## Room 252 B

## A NEUROCOGNITIVE PROFILE IN PATIENTS WITH ATTENTION DEFICIT HYPERACTIVITY DISORDER?

Chairs: Leila Ben Amor, Isabelle Massat

- ▶ Neurocognitive impairments in children with ADHD We-S-544  
*L. Victoor (Brussels, Belgium)*
- ▶ Cognitive functions in adults with ADHD We-S-545  
*O. Sentissi (Geneva, Switzerland)*
- ▶ Executive functions in ADHD: what does neuroimaging provide us with? We-S-546  
*I. Massat (Paris, France)*
- ▶ Treating ADHD: cognitive and pharmacological approaches We-S-547  
*L. Ben Amor (Levis, Canada)*

## Room 253

## PUBLIC HEALTH CHILD PSYCHIATRY: CHILD PSYCHIATRIST AS TEACHER-CLINICIAN

Chairs: John Fayyad, Gordon Harper

- ▶ Task shifting and dissemination of an evidence-based intervention for childhood behavioral problems in a developing country Mo-S-138  
*J. Fayyad, L. Farah, Y. Cassir, M. Salamoun, E.G. Karam (Beirut, Lebanon)*
- ▶ Decision making in primary care Mo-S-139  
*A. Nikapota (London, UK)*
- ▶ Increasing access to mental health services in the US Mo-S-140  
*G. Harper (Chestnut Hill, USA)*
- ▶ Discussion Mo-S-140  
*A.I. Mian (Houston, USA)*





## Room 221-222 M

### PROBLEM-BASED LEARNING (PBL) IN CHILD AND ADOLESCENT PSYCHIATRY AND ALLIED DISCIPLINES

*Chairs: Elena Garralda, Norbert Skokauskas*

- ▶ Implementation of problem-based learning in child and adolescent psychiatry We-S-551  
*A.P.S. Guerrero (Honolulu, USA)*
- ▶ Problem-based learning at Alpert Medical School of Brown University We-S-552  
*J. Hunt (Providence, USA)*
- ▶ Problem-based learning in child and adolescent psychiatry in Malaysia We-S-553  
*S. Tan (Kuala Lumpur, Malaysia)*
- ▶ Problem-based learning at the University of Texas We-S-554  
*C. Santos (Houston, USA)*

## Room 224-225 M

### SEXUAL CHILD ABUSE, LIFE-LONG CONSEQUENCES AND COPING STRATEGIES

*Chairs: Joerg Fegert, Nina Spröber*

- ▶ Sexual child abuse in catholic churches in Germany: quantitative and qualitative data from the hotline of the German Bishop Conference We-S-555  
*A. Zimmer (Trier, Germany)*
- ▶ Abuse of trust: institutional child abuse in Ireland We-S-556  
*N. Skokauskas (Dublin, Ireland)*
- ▶ Traumatic events, suicidality and non-suicidal injury in adolescents We-S-557  
*P.L. Plener (Ulm, Germany)*
- ▶ Life-long consequences of sexual child abuse: results from the contact point of the special representative in Germany We-S-558  
*N. Spröber (Ulm, Germany)*
- ▶ Life-long consequences of sexual child abuse: results from the contact point of the special representative in Germany We-S-558  
*J.M. Fegert (Ulm, Germany)*
- ▶ Structural and functional brain changes due to early childhood maltreatment We-S-559  
*A. Chaney, A. Carballedo, N. Skokauskas, T. Frodl (Dublin, Ireland)*

## Room 231-232 M

### SHARING EVIDENCE-BASED KNOWLEDGE BY INTERNET WITH CHILDREN AND TEENAGE PATIENTS

*Chairs: Ruud Minderaa, Arielle de Ruijter*

- ▶ Sharing evidence-based knowledge by Internet with children and teenage patients We-S-560  
*A.M. De Ruijter (Amsterdam, The Netherlands)*

## Room 234-235 M

### THE AUTISM MENTAL STATUS EXAM: A BRIEF OBSERVATIONAL ASSESSMENT TOOL

*Chairs: David Grodberg, Andres Martin*

- ▶ The autism mental status exam: development and clinical utility We-S-561  
*D. Grodberg<sup>1</sup>, P. Weinger<sup>2</sup>, V. Scandurra<sup>2</sup> (1New York, USA, 2Firenze, Italy)*
- ▶ The autism mental status exam: clinical evaluation We-S-562  
*P.M. Weinger (New York, USA)*
- ▶ The autism mental status exam: preliminary validation of an Italian version We-S-563  
*V. Scandurra (Firenze, Italy)*



## LECTURES

15:20 → 16:00

## Amphithéâtre Bleu

Chair: Nicolas Georgieff

- Approche neurofonctionnelle de l'autisme : de l'exploration cérébrale à la thérapie (Neurofonctionnal approach of autism: from brain exploration to therapy) We-L-26  
C. Barthélémy (Tours, France)

## Room 241

Chair: Barry Nurcombe

- Child psychiatry without psychiatrists: developing new technologies for old problems We-L-28  
D.S.S. Fung (Singapore, Singapore)

## Room Maillot

Chair: Myron Belfer

- Why cultures and discriminations are important in child and adolescent psychopathology? We-L-27  
M.R. Moro (Paris, France)

## CLOSING CEREMONY

16:10 → 17:55

## Amphithéâtre Bleu

## BRIEF HIGHLIGHTS FROM IACAPAP EDITORS

Post-Congress Book: *Colette Chiland & Jean-Philippe Raynaud*History: *Kari Schleimer*Monograph Series: *Elena Garralda*Future of e-book & bulletin: *Joseph Rey*

## AWARDS

Poster Prizes: *Bruno Falissard*

IACAPAP Medal Awards

International Contribution Award,

Sponsored by Korean Academy of Child and Adolescent Psychiatry (KACAP): *Myron Belfer*

## APPRECIATION

Welcome to Durban 2014: *Brian Robertson*President's closing remarks: *O.O. Omigbodun*

## FAREWELL CONCERT

Clarinet Octuor of La Musique de la Garde Républicaine

The Musicians:

*Alexandre Aillet, petite clarinette en sib et clarinette en sib**Vincent Mégy, clarinette en sib**Nicolat Orgiazzi, clarinette en sib**Jean-Christophe Papeghin, clarinette en sib**Christine Lévêque, clarinette en sib, cor de basset et percussions**Frédéric Foulquier, cor de basset**Thierry Michalski, clarinette basse**Lionel Milin, clarinette basse et clarinette contrebasse*

Will perform a selection of  
Jean-Sébastien BACH  
Wolfgang Amadeus MOZART  
Antonin DVORAK  
Pablo de SARASATE  
Zequinha de ABREU

**DONALD J. COHEN FELLOWSHIP PROGRAM**

▶ Sunday 22 July 2012	8:00-9:25	Room 221-222 M
▶ Sunday 22 July 2012	16:00-17:55	Rooms 223-226-227 M and Rooms 233-236 M
▶ Monday 23 July 2012	16:00-17:55	Rooms 223-226-227 M and Rooms 233-236 M
▶ Tuesday 24 July 2012	16:00-17:55	Rooms 223-226-227 M and Rooms 233-236 M
▶ Wednesday 25 July 2012	10:15-12:10	Room 221-222 M

**Chairs: Joaquin Fuentes, Andres Martin**

The Donald J. Cohen Fellowship Program for International Scholars in Child and Adolescent Mental Health is a training program for young professionals modeled on successful activities at previous IACAPAP Congresses and Research Seminars. The Program is organized and coordinated by Andres Martin (USA/Mexico) and Joaquin Fuentes (Spain), with the additional collaboration of Ayesha Mian (Pakistan/USA) and Naoufel Gaddhour (Tunisia).

The purpose of the Program is to foster the professional development of emerging leaders in child and adolescent psychiatry throughout the world. We understand "leadership" in its broadest context - Whereas some countries may benefit most from advancing their scientific and research development forward, others will from effecting organizational change in their pediatric mental health infrastructures, and yet others from enhancing the education and training of a new cadre of specialists. In order to maximize their chances of being award recipients, applicants had to submit a proposal addressing how their individual engagement could play a pivotal role in addressing the very specific needs of their country of origin.

The program includes: daily small group meetings with leading experts serving as mentors; dedicated poster presentations attended by senior faculty members; special seminars; social activities; free registration fee for the general sessions; accommodation in Paris, and partial support or full coverage of traveling expenditures to France.

The Program is supported by philanthropic funds and by unrestricted educational grants from the pharmaceutical industry. Twenty-six fellows representing 14 countries and all continents were selected from among close to 200 applicants. An independent review committee of four international referees helped in the difficult selection process. The Program coordinators had no say in the final selection of award recipients.

**Group 1 - Room 223 M (Paris side)**

**Mentors:** [A.I. Mian](#) (Houston, USA), [B. Robertson](#) (Cape Town, South Africa)

**Fellows:** [A. Albanna](#) (Canada), [M.G. Moron Nozaleda](#) (Spain), [M.M. Rocha](#) (Brazil), [M. Simmons](#) (UK), [M. Tamirat](#) (Ethiopia)

**Group 2 - Room 226 M (Paris side)**

**Mentors:** [G.A. Carlson](#) (Stony Brook, USA), [J.A. Ramos-Quiroga](#) (Barcelona, Spain)

**Fellows:** [O. Adejumo](#) (Nigeria), [A. Diaz-Caneja](#) (Spain), [B. Gonsales](#) (France), [C.C. Prins-Aardema](#) (The Netherlands), [K. Shubrata](#) (India), [S. Sung](#) (USA)

**Group 3 - Room 227 M (Paris side)**

**Mentors:** [R. Feldman](#) (Tel Aviv, Israel), [A.M. Persico](#) (Rome, Italy)

**Fellows:** [B. Alamiri](#) (Kuwait), [A.M. Garcia Sanchez](#) (Spain), [A. Khan](#) (Pakistan), [S. March](#) (Australia), [L. Mesquida](#) (France)

**Group 4 - Room 233 M (Neuilly side)**

**Mentors:** [S. Cortese](#) (Italy), [M.L. Stuber](#) (Los Angeles, USA)

**Fellows:** [L.Y. Jang](#) (Singapore), [A. Lachman](#) (South Africa), [D.E. Mickeviciute](#) (Lithuania), [J.-B. Pingault](#) (Canada), [N. Schweinfurth](#) (Germany)

**Group 5 - Room 236 M (Neuilly side)**

**Mentors:** [C. Barthélémy](#) (Tours, France), [N. Gaddhour](#) (Tunisia)

**Fellows:** [M.-C. Lai](#) (UK), [M. Rapado-Castro](#) (Spain), [S. Song](#) (Korea), [L. Steingart](#) (Israel), [F. Widjaja](#) (USA)



Poster areas are located in the welcome area and on both side of the Amphithéâtre Bleu (level 2).  
Poster size: 90 cm wide and 120 cm high.

**Poster sessions:**

Poster session 1: Monday, July 23 between 8:00 and 16:30 for numbers from Mo-P-1001 to Mo-P-1265  
 - Hall A (Amphithéâtre Bleu - Neuilly side) : P1001 - P1086  
 - Hall B (Amphithéâtre Bleu - Paris side) : P1087-P1172  
 - Welcome Area : P1173-P1265

Poster session 2: Tuesday, July 24 between 8:00 and 16:30 for numbers from Tu-P-2001 to Tu-P-2267  
 - Hall A (Amphithéâtre Bleu - Neuilly side): P2001 - 2125  
 - Hall B (Amphithéâtre Bleu - Paris side): P2127-2164  
 - Welcome Area: P2165—P2267

Poster session 3: Wednesday, July 25 between 8:00 and 16:00 for numbers from We-P-3001 to We-P-3263  
 - Hall A (blue room- Neuilly side): P3001 – P3099  
 - Hall B (blue room – Paris side): P3100-P3203  
 - Welcome Area: P3204-P3263

Presenting authors should be standing next to their poster during the breaks.

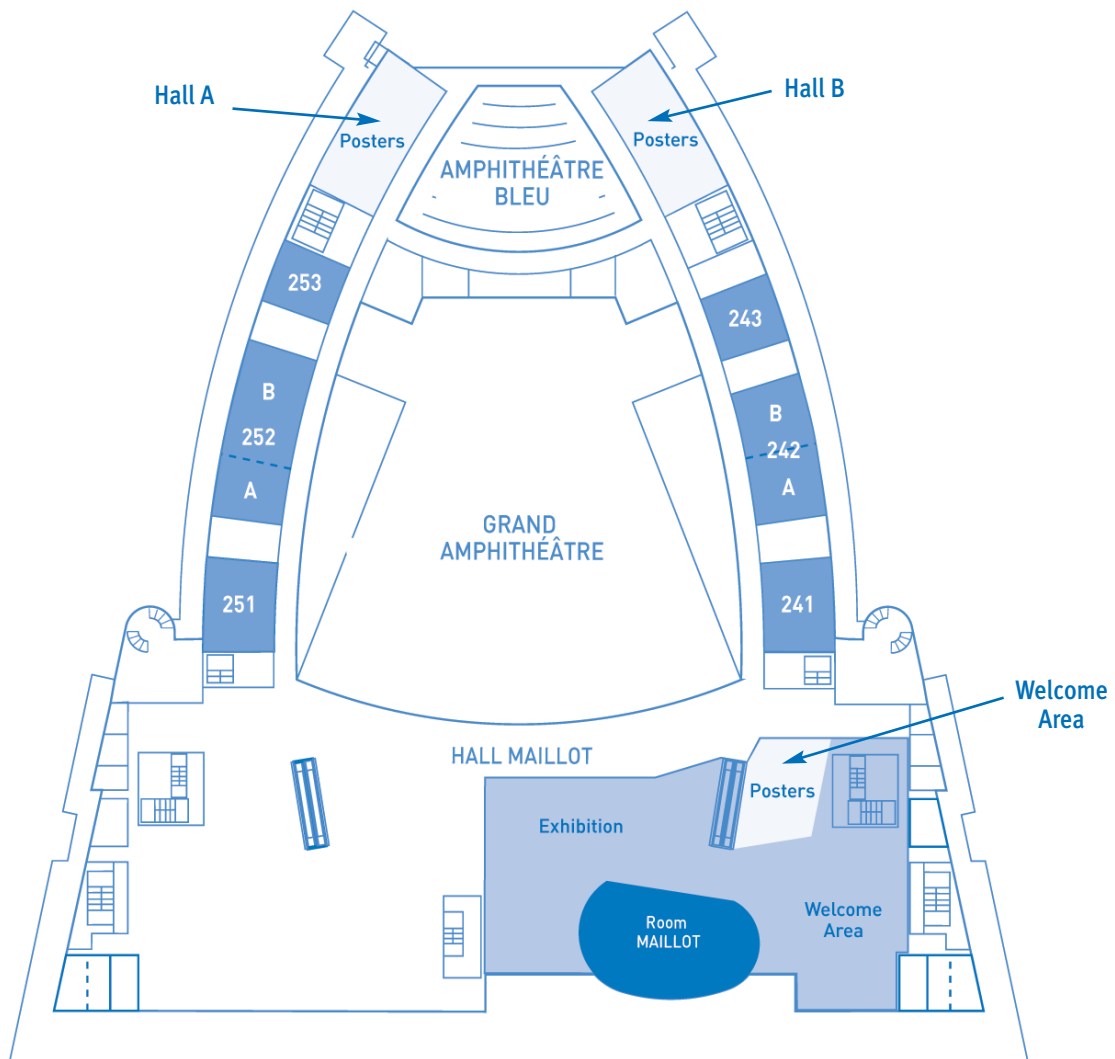
**Poster set-up and dismantling:**

For each session, authors should:

- set up their poster between 7:30 and 9:35 on their scheduled day
- dismantle it on the same day between 16.30 and 17.30

Posters remaining after 18.00 will be automatically destroyed.

Hanging equipment will be available at the information desk (welcome area).





ADOLESCENCE

Mo-P-1001	A developmentally focussed time-limited psychodynamic psychotherapy for adolescents and young adults (TPP-A): model and application <i>S. Briggs (London, UK)</i>	Mo-P-1015	Bully and conduct behaviors among high school students in Taiwan: Prevalence and analysis of associated emotional and psychosocial adjustment <i>C.C. Liu, C.-C. Lan, Y.-S. Chen (Taipei, Taiwan)</i>
Mo-P-1002	A clinical qualitative study of contemporary mid adolescence <i>A.D. Shukla (Bangalore, India)</i>	Mo-P-1016	Poor academic performance among adolescents with epilepsy in Kaduna, northern Nigeria: a case-control study <i>F.T. Nuhu<sup>1</sup>, T.L. Sheikh<sup>2</sup>, A.J. Yusuf<sup>2</sup>, G.O. Oju<sup>1</sup> (<sup>1</sup>Kaduna, Nigeria, <sup>2</sup>Zaria, Nigeria)</i>
Mo-P-1003	School children's stigmatising attitude towards peers with epilepsy in Nigeria <i>B.A. Ola<sup>1</sup>, R. Coker<sup>1</sup>, C. Ani<sup>2</sup> (<sup>1</sup>Ikeja, Nigeria, <sup>2</sup>London, UK)</i>	Mo-P-1017	Validity evidences for the youth self-report in Brazil <i>M.M. Rocha, E.F.M. Silveiras (São Paulo, Brazil)</i>
Mo-P-1004	That's [not] so gay: computerised cognitive behavioural therapy for depressive symptoms in sexual minority youth <i>M. Lucassen, S.N. Merry, S. Hatcher (Auckland, New Zealand)</i>	Mo-P-1018	The journey towards new generation e-therapy for adolescents with depression <i>K. Stasiak, T. Fleming, M. Lucassen, M. Shepherd, I. Doherty, S.N. Merry (Auckland, New Zealand)</i>
Mo-P-1005	Internet addiction disorder among adolescent students <i>S.A. Khan (Dhaka, Bangladesh)</i>	Mo-P-1019	Evaluation of negative life events in adolescents with of a first psychotic episode or at risk of psychosis with the Stressful Life Events Schedule <i>A. Noguera, E. De la Serna, I. Baeza, V. sanchez-gistau, S. Romero, G. Sugranyes, J. Castro-Fornieles (Barcelona, Spain)</i>
Mo-P-1006	The experience of puberty: what is an Iranian girl perception? <i>Z. Hamzehgardeshi<sup>1</sup>, N.A. Hajikhani Golchin<sup>2</sup>, M. Fakhr<sup>3</sup>, L. Hamzehgardeshi<sup>3</sup> (<sup>1</sup>Mazandaran University Of Medical Sciences, Iran, <sup>2</sup>Islamic Azad University Gorgan Branch, Gorgan, Iran, <sup>3</sup>Islamic Azad University Fars Science And Research Branch, Iran)</i>	Mo-P-1020	Severe anorexia nervosa (AN) during adolescence: 54 months outcome predictive factors <i>G. Dorard<sup>1</sup>, S. Blondin<sup>2</sup>, S. Berthoz<sup>3</sup>, F. Curt<sup>3</sup>, N. Godart<sup>3</sup> (<sup>1</sup>Nanterre, France, <sup>2</sup>Boulogne Billancourt, France, <sup>3</sup>Paris, France)</i>
Mo-P-1007	Adolescents`aggression: cold versus warm climates <i>J. Khoshhal Dastjerdi (Isfahan, Iran)</i>	Mo-P-1021	Depressed mood experienced by lesbian, gay, bisexual and transgender students in Taiwan <i>A. Liu (Taichung, Taiwan)</i>
Mo-P-1008	Executive functioning and delinquent behavior in Chinese juvenile delinquent with co-morbid developmental reading disability and attention-deficit/ hyperactivity disorder <i>K.Y. Poon (Hong Kong, China)</i>	Mo-P-1022	A retrospective review of the clinical and psychosocial profile of psychotic adolescents with co-morbid substance use disorders presenting to acute psychiatric services at Tygerberg Hospital <i>A. Lachman, S.M. Hawkridge, R.A. Emsley (Cape Town, South Africa)</i>
Mo-P-1009	Self-reported somatic pain and co-morbidity with psychiatric diagnoses in adolescence. Data from the CAP survey, Trondheim, Norway <i>W.L. Mangerud, O. Bjerkeset, M.S. Indredavik (Trondheim, Norway)</i>	Mo-P-1023	Being gay in Chile: the perception of the process of homosexual identity development in young Chilean people <i>M.S. Gutiérrez, A. Maturana (Santiago, Chile)</i>
Mo-P-1010	Relation between self-injury behaviour and danger perception among normal adolescents and adolescents with mental disorders <i>M. Veshchikova, M. Zvereva (Moscow, Russian Federation)</i>	Mo-P-1024	Aggressiveness in adolescent girls: theoretical and clinical pertinence of the application of the mentalization model <i>E. Cottingham, R. Barbe, J.E. Dumas (Geneva, Switzerland)</i>
Mo-P-1011	The MMPI-A as adaptation measure: a comparative study in two samples of low income adolescents <i>B. Barcelata, E. Lucio, M.E. Marquez-Caraveo (Mexico, Mexico)</i>	Mo-P-1025	Interactive voice response – automated follow-up for adolescents discharged from acute psychiatric inpatient care. A randomised controlled trial <i>B.A. Johansson<sup>1</sup>, R. Malgerud<sup>1</sup>, S. Remvall<sup>2</sup>, A. Lindgren<sup>3</sup>, C. Andersson<sup>1</sup> (<sup>1</sup>Malmö, Sweden, <sup>2</sup>Helsingborg, Sweden, <sup>3</sup>Lund, Sweden)</i>
Mo-P-1012	Academic stress among medical students <i>D. Backovic (Belgrade, Serbia)</i>	Mo-P-1026	Outcome of dialectical behaviour therapy for adolescents; a project in Stockholm child and adolescent psychiatry <i>N. Borg, C. Hallek, C. Rudeberg, C. Kordnejad-Karlsson, J.O. Larsson (Stockholm, Sweden)</i>
Mo-P-1013	Psychological strengths and difficulties of adolescents <i>D. Backovic (Belgrade, Serbia)</i>		
Mo-P-1014	Irritability in adolescence: prevalence and clinical correlates <i>M. Mulraney<sup>1</sup>, J. Quek<sup>2</sup>, T. Whelan<sup>2</sup>, B. Tonge<sup>2</sup>, G.A. Melvin<sup>1</sup> (<sup>1</sup>Notting Hill, Australia, <sup>2</sup>Clayton, Australia)</i>		



- Mo-P-1027** A phenotypic structure for compulsive-like behaviours in adolescents  
*C. Montigny<sup>1</sup>, N. Castellanos-Ryan<sup>1</sup>, H. Garavan<sup>2</sup>, R. Whelan<sup>2</sup>, P. Conrod<sup>1</sup>, + IMAGEN consortium<sup>1</sup> (<sup>1</sup>Montreal, Canada, <sup>2</sup>Burlington, USA)*
- Mo-P-1028** Could maturity gap promote the identity exploration in adolescence? The relationship between maturity gap, identity strategies, and problem behaviors  
*Y.H. Tseng<sup>1</sup>, W.Y. Hsu<sup>2</sup>, W.L. Chen<sup>1</sup> (<sup>1</sup>Hualien, Taiwan, <sup>2</sup>Taipei, Taiwan)*
- Mo-P-1029** Ijime among Japanese junior high school students - Traditional bullying and cyberbullying  
*M. Ogura<sup>1</sup>, S. Hamada<sup>2</sup>, A. Yamawaki<sup>3</sup>, S. Honjo<sup>3</sup>, H. Kaneko<sup>3</sup> (<sup>1</sup>Naruto-shi, Tokushima, Japan, <sup>2</sup>Nagakute, Japan, <sup>3</sup>Nagoya, Japan)*
- Mo-P-1030** Cancelled
- Mo-P-1031** Development of the questionnaire AIDA (Assessment of Identity Development in Adolescence)  
*E. Jung<sup>1</sup>, O. Pick<sup>1</sup>, M. Birkhölzer<sup>2</sup>, P. Foelsch<sup>3</sup>, S. Schlueter-Mueller<sup>4</sup>, K. Schmeck<sup>1</sup>, K. Goth<sup>1</sup> (<sup>1</sup>Basel, Switzerland, <sup>2</sup>Giessen, Germany, <sup>3</sup>New York, USA, <sup>4</sup>Frankfurt, Germany)*
- Mo-P-1032** Primary prevention in adolescents through parent intervention  
*L. Iliopoulou, V. Koutras, E. Fidi, K. Komninou, S. Gonta, V. Basogianni (Ioannina, Greece)*
- Mo-P-1033** Competence and psychological problems in Brazilian adolescents  
*N.R. Oliveira-Monteiro, J.V. Freitas (Santos, Brazil)*
- Mo-P-1034** Revolution and adolescent's identity  
*H. Ben Youssef, Z. Abbes, S. Othman, F. Charfi, S. Halayem, A. Belhadj, A. Bouden, M..B. Halayem (Tunis, Tunisia)*
- Mo-P-1035** Adolescents' views of discipline methods  
*V.S. Stancheva-Popkostadinova, S.S. Chinceva, S.I. Stoyanova, V.B. Sotirova (Blagoevgrad, Bulgaria)*
- Mo-P-1036** Cancelled
- Mo-P-1037** Psychological aspect of social-withdrawal in adolescence in Japan - Family relations and the sequential psychological changes  
*K. Shibata<sup>1</sup>, Y. Morioka<sup>1</sup>, A. Oiji<sup>2</sup>, T. Sawa<sup>2</sup>, S. Yoshikawa<sup>1</sup> (<sup>1</sup>Toshima-Ku, Tokyo, Japan, <sup>2</sup>Minami-Ku, Sagamihara, Japan)*
- Mo-P-1038** Adolescents multiple risk behaviours on the Internet across 25 European countries  
*A. Goerzig, S. Livingstone (London, UK)*
- Mo-P-1039** Self injurious behavior among Japanese adolescents  
*S. Hamada<sup>1</sup>, M. Ogura<sup>2</sup>, A. Yamawaki<sup>3</sup>, S. Honjo<sup>3</sup>, A. Sourander<sup>4</sup>, H. Kaneko<sup>3</sup> (<sup>1</sup>Nagakute, Japan, <sup>2</sup>Naruto, Japan, <sup>3</sup>Nagoya, Japan, <sup>4</sup>Turku, Finland)*
- Mo-P-1040** Frequency of Internet usage among Japanese junior high school students and the relationship between Internet addiction and the Strength and Difficulties Questionnaire  
*A. Yamawaki<sup>1</sup>, M. Ogura<sup>2</sup>, S. Hamada<sup>3</sup>, S. Honjo<sup>1</sup>, A. Sourander<sup>4</sup>, H. Kaneko<sup>1</sup> (<sup>1</sup>Nagoya, Japan, <sup>2</sup>Naruto, Japan, <sup>3</sup>Nagakute, Japan, <sup>4</sup>Turku, Finland)*
- Mo-P-1041** Early sexual initiation and adolescent emotional/behavioral problems: a national school-attending population study in Taiwan  
*C.-H. Chan, W.J. Chen, C.-Y. Chen (Taipei City, Taiwan)*
- Mo-P-1042** Body image in adolescent psychiatry consultant  
*H. Ben Youssef, S. halayem, F. Charfi, A. Harrathi, S. Othmen, Z. Abbes, A. Belhadj, A. Bouden, M.B. Halayem (Tunis, Tunisia)*
- Mo-P-1043** Childhood low self-control and school maladjustment in later adolescence  
*J.T. Silva, A.C. Fonseca, S.A. Coelho (Coimbra, Portugal)*
- Mo-P-1044** Protective factors of polyvictimization in adolescents  
*C. Roustit (Paris, France)*
- Mo-P-1045** Emotion regulation strategies in adolescents' psychopathology and the mediating role of the parental emotional regulation type  
*E. Predescu, R. Sipos, A. Dobrean, D. David (Cluj Napoca, Romania)*
- Mo-P-1046** Nonsuicidal self injury among Turkish high school students: its prevalence relationship with psychopathology and suicide probability  
*B. Kabukcu Basay<sup>1</sup>, O. Basay<sup>1</sup>, T. Bildik<sup>2</sup>, M. Tamar<sup>2</sup>, O. Somer<sup>3</sup>, B. Ozbaran<sup>2</sup>, R. Kandulu<sup>4</sup>, C. Aydin<sup>2</sup> (<sup>1</sup>Nigde, Turkey, <sup>2</sup>Bornova-Izmir, Turkey, <sup>3</sup>Izmir, Turkey, <sup>4</sup>Lefkosa, Cyprus)*
- Mo-P-1047** Nonsuicidal self injury among Turkish high school students: functions, emotion regulation and separation individuation  
*B. Kabukcu Basay<sup>1</sup>, T. Bildik<sup>2</sup>, O. Basay<sup>1</sup>, M. Tamar<sup>2</sup>, B. Ozbaran<sup>2</sup>, O. Somer<sup>3</sup>, C. Aydin<sup>2</sup> (<sup>1</sup>Nigde, Turkey, <sup>2</sup>Bornova-Izmir, Turkey, <sup>3</sup>Izmir, Turkey)*
- Mo-P-1048** Ado Neuilly : un espace de soins intermédiaire adolescents-parents  
*R. Thomas<sup>1</sup>, P. Favre<sup>2</sup>, L. Solis Ponton<sup>1</sup>, J. Fortineau<sup>3</sup> (<sup>1</sup>Neuilly, France, <sup>2</sup>Neuilly Sur Marne, France, <sup>3</sup>Saint Denis, France)*
- Mo-P-1049** Assessing worry domains and quality of life in a population of adolescents with an idiopathic nephrotic syndrome  
*A. Meynard<sup>1</sup>, V. Guignonis<sup>2</sup>, F. Bandin<sup>2</sup>, E. Berard<sup>3</sup>, M. Caille<sup>4</sup>, F. Dalla-Valle<sup>5</sup>, M. DiMaio<sup>6</sup>, J. Harambat<sup>7</sup>, A. Marinier<sup>8</sup>, B. Olliac<sup>1</sup> (<sup>1</sup>Limoges, France, <sup>2</sup>Toulouse, France, <sup>3</sup>Nice, France, <sup>4</sup>Marseille, France, <sup>5</sup>Montpellier, France, <sup>6</sup>Poitiers, France, <sup>7</sup>Bordeaux, France, <sup>8</sup>Pau, France)*
- Mo-P-1050** Relationship between adolescent's academic stress and pathological Internet use: shyness as a moderating factor  
*V.S. Huan, R.P. Ang, W.H. Chong, S. Chye (Singapore, Singapore)*
- Mo-P-1051** Recent exposure to others' suicidal thoughts increases the risk of deliberate self-harm in adolescents  
*H.-C. Liu, S.-I. Liu, J.-J. Tjung, Y.-H. Huang (Taipei, Taiwan)*



- Mo-P-1052** Compulsive Internet use in adolescents - From clinical phenomenology to classification  
*O. Bilke-Hentsch (Frauenfeld, Switzerland)*
- Mo-P-1053** Aggressiveness in young children. Interaction between temperament and environmental and interactional factors  
*N. Urbain-Gauthier, J. Wendland (Boulogne Billancourt, France)*
- Mo-P-1054** Correlation between anxious and depressive symptoms in Chilean students from 7 to 18 years old  
*M. Larraguibel, C. Aldunate, G. Toledo, S. Von Muhlenbrock (Santiago, Chile)*
- Mo-P-1055** Factors influencing attitudes of Lithuanian pupils towards addictive behaviours, with regard to the age  
*D. Leskauskas (Kaunas, Lithuania)*
- Mo-P-1056** Teenage pregnancies: exploring the issues in the light of prevention  
*N. Kamal Nor<sup>1</sup>, S. Tan<sup>1</sup>, L.F. Chan<sup>1</sup>, N. Mohd Ishak<sup>2</sup>, S. Wahab<sup>1</sup>, F. Loh Sit<sup>1</sup>, N. Mohd Tohit<sup>3</sup>, Z. Kalil<sup>1</sup>, N.A. Ab.Wahab<sup>3</sup>, H. Siraj<sup>3</sup> (<sup>1</sup>Kuala Lumpur, Malaysia, <sup>2</sup>Selangor, Malaysia, <sup>3</sup>Bandar Tun Razak, Cheras, Malaysia)*
- Mo-P-1057** Reliability and validity studies on the abbreviated-diagnostic interview for borderlines in adolescents  
*J.-M. Guilé<sup>1</sup>, B. Greenfield<sup>2</sup>, C. Berthiaume<sup>3</sup>, N. Bodeau<sup>4</sup>, D. Cohen<sup>4</sup>, P. Gérardin<sup>5</sup>, L. Bergeron<sup>3</sup> (<sup>1</sup>Amiens, France, <sup>2</sup>Montreal, Canada, <sup>3</sup>Montréal, Canada, <sup>4</sup>Paris, France, <sup>5</sup>Rouen, France)*
- Mo-P-1058** Effectiveness of a family-like setting model for abused juvenile delinquents with various developmental and emotional disturbances – A two-year follow-up study  
*N. Matsuura (Nagoya, Japan)*
- Mo-P-1059** Social information treatment and bullying status among adolescents  
*K. Huré, R. Fontaine (Tours, France)*
- Mo-P-1060** Empathy and conduct disorders in adolescent population  
*J.S. Kostic, L.S. Milosavljevic, M.S. Stankovic, D.S. Krasic (Nis, Serbia)*
- Mo-P-1061** Diagnosis and treatment of conduct disorder related to frontal lobe syndrome  
*D. Leskauskas (Kaunas, Lithuania)*
- Mo-P-1062** Hyperactivity and conduct problems among children and adolescents referred to Mental Health Clinic Prizren  
*N. Fanaj, S.A. Gorani, G. Muja, M. Gashi, I. Poniku (Prizren, Albania)*
- Mo-P-1063** Risperidone use in preschool children with destructive behavior problems  
*A. Erdogan, O.S. Uneri, H. Ipek, C. Mutlu, A.G. Kilicoglu, H. Gunes, C. Tanidir, M. Copur (Istanbul, Turkey)*
- Mo-P-1064** A comparison of the behavior problems and sexuality variables in juvenile sexual offenders and non- sexual offenders  
*R.G. Barroso<sup>1</sup>, C. Manita<sup>2</sup>, P. Nobre<sup>3</sup> (<sup>1</sup>Vila Real, Portugal, <sup>2</sup>Porto, Portugal, <sup>3</sup>Aveiro, Portugal)*
- Mo-P-1065** Implementing evidence-based practice for adolescent anorexia nervosa: achievements and challenges in an Australian setting  
*E.K. Hughes, S. Sawyer, L. Atkins, A. Court, M. Yeo, S. Campbell, M. Whitelaw, D. Le Grange (Parkville, Australia)*
- Mo-P-1066** Parent-focused treatment: an alternative form of family-based treatment for adolescent anorexia nervosa  
*E.K. Hughes, S. Sawyer, A. Court, M. Yeo, D. Le Grange (Parkville, Australia)*
- Mo-P-1067** The role of siblings in treatment for adolescent anorexia nervosa  
*E.K. Hughes, S. Sawyer, R. Duncan, D. Le Grange (Parkville, Australia)*
- Mo-P-1068** Maternal obesity and familial struggle: a case study  
*J. Bordet, S. Sanchez (Lausanne, Switzerland)*
- Mo-P-1069** Retrospective study of children (8-12 yo) treated for an eating disorders over a 15 years period  
*D. Meilleur, O. Jamouille, P. Georgieva, M. Séguin, D. Taddeo, J. Wilkins, J.-Y. Frappier (Montréal, Canada)*
- Mo-P-1070** Psychotherapeutic work with girls suffering from anorexia nervosa in adolescent psychiatric services  
*P. Skripchenko (Saint-Petersbourg, Russian Federation)*
- Mo-P-1071** Factors related with eating attitudes of children and adolescents in Jeju Island, Korea  
*Y.S. Kwack, J.-H. Shin (Jeju, Korea)*
- Mo-P-1072** Pharmacotherapy in therapy of anorexia nervosa patients  
*A. Lakic, A. Kesic (Belgrade, Serbia)*
- Mo-P-1073** Eighteen months predictive factors of anorexia nervosa (AN) outcome: does the family emotional climate play a role?  
*J. Duclos<sup>1</sup>, G. Dorard<sup>2</sup>, F. Curt<sup>1</sup>, N. Godart<sup>1</sup> (<sup>1</sup>Paris, France, <sup>2</sup>Nanterre, France)*
- Mo-P-1074** Food preferences, PROP sensitivity and taste perception in recovered female patients with anorexia nervosa  
*L. Woeckel<sup>1</sup>, I. Sungurtekin<sup>2</sup>, F. Glass<sup>3</sup>, L. Elstrodt<sup>3</sup>, F.D. Zepf<sup>1</sup>, F. Poustka<sup>3</sup>, B. Herpertz-Dahlmann<sup>4</sup> (<sup>1</sup>Littenheid, Switzerland, <sup>2</sup>Mannheim, Germany, <sup>3</sup>Frankfurt, Germany, <sup>4</sup>Aachen, Germany)*
- Mo-P-1075** Comparison of psychologist-led and school counselor-led prevention programs for eating disorders in Taiwan  
*Y.P. Chen (Tainan, Taiwan)*
- Mo-P-1076** Reattachment therapy for adolescent anorexia nervosa considering about becoming good enough mother  
*M. Katsumaru, T. Esaki, M. Ikeda, M. Sakai, H. Watanabe (Tokyo, Japan)*
- Mo-P-1077** Sponge eating in adolescent: clinical case of pica and iron deficiency anemia  
*C. Mendonça<sup>1</sup>, S. Henriques<sup>2</sup>, M.A. Silva<sup>2</sup>, M. Marques<sup>2</sup>, A. Trigueiros<sup>2</sup>, P. Correia<sup>1</sup> (<sup>1</sup>Covilhã, Portugal, <sup>2</sup>Lisboa, Portugal)*



- Mo-P-1078** Spécificités du fonctionnement psychique d'adolescents borderline présentant des troubles des conduites alimentaires: approche projective et perspectives thérapeutiques  
*A. Cohen de Lara<sup>1</sup>, S. Vibert<sup>2</sup>, C. Azoulay<sup>2</sup>, N. De Kernier<sup>3</sup>, F. Degheest<sup>4</sup>, I. Nicolas<sup>5</sup>, M. Robin<sup>5</sup>, A. Pham-Scottet<sup>2</sup>, M. Speranza<sup>6</sup>, M. Corcos<sup>5</sup>* (<sup>1</sup>Villetaneuse, France, <sup>2</sup>Boulogne Billancourt, France, <sup>3</sup>Nanterre, France, <sup>4</sup>Brussels, Belgium, <sup>5</sup>Paris, France, <sup>6</sup>Versailles, France)
- Mo-P-1079** Looking after adolescent anorexia nervosa: an innovative way of caring  
*E. Dor-Nedonsel, F. Askenazy (Nice, France)*
- Mo-P-1080** Wearable sensors combined with wireless technologies for the evaluation of heart rate and heart rate variability in anorexia nervosa adolescents  
*L. Billeci, G. Pioggia, E. Brunori, G. Crifaci, G. Tartarisco, R. Balocchi, S. Maestro, M.A. Morales (Pisa, Italy)*
- Mo-P-1081** The characteristics of eating disorder inpatients in a Japanese university hospital  
*Y. Nakadoi<sup>1</sup>, N. Kameoka<sup>2</sup>, M. Tomotake<sup>2</sup>, T. Ohmori<sup>2</sup>* (<sup>1</sup>Zentsuji, Japan, <sup>2</sup>Tokushima, Japan)
- Mo-P-1082** Background on sexual abuse in severe eating disorders and psychiatric comorbidity  
*P. Vilariño, M. Felix, B. Unzeta, C. Perez, D. Zambrano, S. Alvarez, M. Serrano, S. Yañez, D. Crespo (Madrid, Spain)*
- Mo-P-1083** The effective preventive intervention program of anorexia nervosa in Keio junior high schools in Japan  
*M. Ikeda<sup>1</sup>, M. Katsumaru<sup>1</sup>, T. Esaki<sup>1</sup>, T. Tanaka<sup>2</sup>, M. Tokumura<sup>1</sup>, H. Watanabe<sup>1</sup>* (<sup>1</sup>Tokyo, Japan, <sup>2</sup>Chiba, Japan)
- Mo-P-1084** Reliability of a Brazilian version of children's eating attitude test  
*M.C. Almeida, D.L.D.B. Carvalho, R. Rigolino (São Paulo, Brazil)*
- Mo-P-1085** A long term prognosis of girls with severe anorexia nervosa treated by the Keio method child psychiatrist-paediatrician team  
*H. Watanabe (Tokyo, Japan)*
- Mo-P-1086** Eating behavior of schoolchildren in the city of São Paulo  
*M.C. Almeida, D.L.D.B. Carvalho, R. Rigolino (São Paulo, Brazil)*
- 
- MOOD DISORDERS**
- 
- Mo-P-1087** The syndrom of fantasizing in children and adolescents  
*I.V. Makarov, I.V. Kravchenko (Saint Petersburg, Russian Federation)*
- Mo-P-1088** A case of heterotopic gray matter treated as adjustment disorder  
*K. Honda, T. Kanno, M. Amano, H. Tago, Y. Kaneko (Fukushimaken, Japan)*
- Mo-P-1089** Anxiety and depressive symptoms in rural ethnic schoolchildren in northern Andean region of Chile  
*E. Peralta, C. Correa, M. Larraguibel, M. Irrázaval D. (Santiago, Chile)*
- Mo-P-1090** Analysis of relation between time management behaviors and occupational stress of medical surgical ward's head nurses of educational hospitals depend on Shaheed Beheshti Medical University of Tehran – Iran  
*H. Hashemizadeh (Tehran, Iran)*
- Mo-P-1091** Effectiveness of CBT for anxiety disorders in western Norway child mental health clinics  
*G.J. Wergeland<sup>1</sup>, K. Fjermestad<sup>1</sup>, C. Marin<sup>2</sup>, W. Silverman<sup>2</sup>, L.G. Öst<sup>1</sup>, O. Havik<sup>1</sup>, E.R. Heiervang<sup>3</sup>* (<sup>1</sup>Bergen, Norway, <sup>2</sup>Miami, USA, <sup>3</sup>Oslo, Norway)
- Mo-P-1092** Predictors of outcome in CBT for youth anxiety disorders  
*K.W. Fjermestad, G.J.H. Wergeland, O.E. Havik, E.R. Heiervang (Bergen, Norway)*
- Mo-P-1093** Discrepancies between implicit and explicit self-esteem among adolescents with social anxiety disorder  
*F. Schreiber<sup>1</sup>, C. Bohn<sup>1</sup>, I.M. Aderka<sup>2</sup>, U. Stangier<sup>1</sup>, R. Steil<sup>1</sup>* (<sup>1</sup>Frankfurt, Germany, <sup>2</sup>Boston, USA)
- Mo-P-1094** Predictors of treatment drop-out  
*G.J. Wergeland<sup>1</sup>, K. Fjermestad<sup>1</sup>, C. Marin<sup>2</sup>, W. Silverman<sup>2</sup>, O. Havik<sup>1</sup>, E.R. Heiervang<sup>3</sup>* (<sup>1</sup>Bergen, Norway, <sup>2</sup>Miami, USA, <sup>3</sup>Oslo, Norway)
- Mo-P-1095** Detecting social anxiety symptoms in adolescents: prevalence and comorbid symptoms in a community sample (the HUNT study) and a clinical sample (the CAP survey)  
*I. Ranøyen<sup>1</sup>, J. Wallander<sup>2</sup>, M.S. Indredavik<sup>1</sup>, T. Jozefiak<sup>1</sup>* (<sup>1</sup>Trondheim, Norway, <sup>2</sup>Merced, USA)
- Mo-P-1096** River-dust exposure in relation to the clinic visits of anxiety disorders among children and adolescents  
*H.-J. Yang, C.-Y. Hsieh, C.-Y. Kuo, C.-W. Hu, Y.-C. Chiang (Taichung City, Taiwan)*
- Mo-P-1097** A case-control study in adolescents with anxiety disorders  
*F. Yang, L. Su (ChangSha, China)*
- Mo-P-1098** Trait-anxiety in French intellectually gifted children  
*F. Guérolé<sup>1</sup>, J. Louis<sup>2</sup>, C. Creveuil<sup>1</sup>, C. Montlahuc<sup>2</sup>, J.-M. Baleyte<sup>1</sup>, P. Fournere<sup>2</sup>, O. Revol<sup>2</sup>* (<sup>1</sup>Caen, France, <sup>2</sup>Lyon, France)
- Mo-P-1099** Anxiety in children and adolescents: the roles of attachment and emotion dysregulation  
*P.K. Bender<sup>1</sup>, M. Sømhovd<sup>1</sup>, B.H. Esbjørn<sup>1</sup>, F. Pons<sup>2</sup>* (<sup>1</sup>Copenhagen, Denmark, <sup>2</sup>Oslo, Norway)
- Mo-P-1100** Neural systems in anxious adolescents: neuroimaging studies  
*M. Ernst (Bethesda, USA)*
- Mo-P-1101** Investigation of family and peer relationships in prepubertal children with social phobia  
*V. Loftus, A. Vance, J. O'Donnell, J. Yamada (Parkville, Australia)*
- Mo-P-1102** "I don't want to go school". The Singapore experience of school refusal  
*K.Y.T. Lee, J.C.M. Wong, P.Y. Lee, Y. Jiang (Singapore, Singapore)*
- Mo-P-1103** Preliminary validation data on the Arabic Screen for Child Anxiety Related Emotional Disorders (SCARED) in a clinical sample  
*S.H. Bawab (Beirut, Lebanon)*





Mo-P-1104	<b>Selective mutism: an expression of specific parental setting</b> <i>V. Sirchia, F. Manti, I. Bufalari, F. Piperno, F. Capozzi (Roma, Italy)</i>	Mo-P-1119	<b>The speech processing deficits in mandarin-speaking school-aged children with specific language impairment</b> <i>H.-M. Liu, F.-M. Tsao, L.-Y. Chen (Taipei, Taiwan)</i>
Mo-P-1105	<b>Generalized anxiety and oppositional defiant disorders in preschool children. Parental perception of child's disorders</b> <i>C. Sogos, V. Colonnello, F. Manti, S. Farese, F. Piperno (Roma, Italy)</i>	Mo-P-1120	<b>Implication of working memory and executive functions in comprehension of idioms by patients with schizophrenia</b> <i>A. Lacroix<sup>1</sup>, A. Noël<sup>1</sup>, M. Guillery<sup>1</sup>, T. Dondaine<sup>1</sup>, V. Laval<sup>2</sup> (<sup>1</sup>Rennes, France, <sup>2</sup>Poitiers, France)</i>
Mo-P-1106	<b>Screening for emotional problems in children and adolescents presenting with unexplained physical complaints to a pediatric medical setting</b> <i>D.A. Sarwat (Karachi, Pakistan)</i>	Mo-P-1121	<b>The longitudinal course of behavioural, emotional and social difficulties in individuals with a history of specific language impairment</b> <i>M.C. St Clair<sup>1</sup>, A. Pickles<sup>2</sup>, K. Durkin<sup>3</sup>, G. Conti-Ramsden<sup>4</sup> (<sup>1</sup>Cambridge, UK, <sup>2</sup>London, UK, <sup>3</sup>Glasgow, UK, <sup>4</sup>Manchester, UK)</i>
Mo-P-1107	<b>Comparison of family life, parental attitudes and social support in patients with asthma, anxiety disorder and controls aged 9 to 17 years</b> <i>E. Guney Kocabas, Y. Taneli, B. Aktas, N. Sapan, D. Sigirli, Y. Canitez (Bursa, Turkey)</i>	Mo-P-1122	<b>The influence of prenatal and perinatal risk factors on speech and language development</b> <i>N. Cabarkapa, I. Buzganovic, B. Bobic Gece (Belgrade, Serbia)</i>
Mo-P-1108	<b>Clinical features and comorbidities of children and adolescents with bipolar disorders in Japan</b> <i>K. Denda, T. Inoue, Y. Sato (Sapporo, Japan)</i>	Mo-P-1123	<b>Emotional and behavioural outcome for children with early communication difficulties: evidence from the longitudinal study of Australian children (LSAC)</b> <i>R. O'Kearney, S. Goh (Canberra, Australia)</i>
Mo-P-1109	<b>Juvenile bipolar disorder and suicidality: a documentary analysis of two patients' charts</b> <i>N. Halfon, R. Labelle (Montréal, Canada)</i>	Mo-P-1124	<b>Field survey of depressive and manic symptoms and autistic tendencies among elementary, junior and senior high school students in Japan</b> <i>T. Inoue, K. Denda, Y. Sato, M. Miyajima (Sapporo, Hokkaido, Japan)</i>
Mo-P-1110	<b>The clinical assessment of the severe dysregulated child using the ASEBA instruments as diagnostic complement</b> <i>L. Viola<sup>1</sup>, A. Abadi<sup>2</sup> (<sup>1</sup>Montevideo, Uruguay, <sup>2</sup>Buenos Aires, Argentina)</i>	Mo-P-1125	<b>Screening for depression in adolescence: who is positive?</b> <i>D. Stevanovic<sup>1</sup>, A. Lakic<sup>2</sup> (<sup>1</sup>Sombor, Serbia, <sup>2</sup>Belgrade, Serbia)</i>
Mo-P-1111	<b>Are attachment and developmental trauma factors considered in the paediatric bipolar disorder literature?</b> <i>P.I. Parry, Nundah (Brisbane, Australia)</i>	Mo-P-1126	<b>Psychosocial and clinical characteristics of depressed adolescents with a history of non-suicidal self-injury</b> <i>D.-H. Ye<sup>1</sup>, J. Song<sup>1</sup>, H.J. Hong<sup>2</sup>, J. Lee<sup>3</sup>, K.-H. Yook<sup>3</sup> (<sup>1</sup>Goyang-si, Korea, <sup>2</sup>Anyang, Korea, <sup>3</sup>Seongnam, Korea)</i>
Mo-P-1112	<b>Diagnostic problems of juvenile-onset bipolar disorder which is comorbid with attention-deficit hyperactivity disorder (ADHD)</b> <i>A. Okada<sup>1</sup>, J. Matuo<sup>1</sup>, N. Tsujii<sup>2</sup>, R. Kaku<sup>3</sup> (<sup>1</sup>Ikoma City, Japan, <sup>2</sup>Osakasayama City, Japan, <sup>3</sup>Izumi City, Japan)</i>	Mo-P-1127	<b>Retrospective analysis of the effectivity and side effects of treatment with amitriptyline and fluoxetine in child and adolescent psychiatry</b> <i>J. Mayer, H.W. Clement, C. Fleischhaker, K. Hennighausen, E. Schulz (Freiburg, Germany)</i>
Mo-P-1113	<b>Aripiprazole monotherapy for pediatric bipolar disorder in Korea: a retrospective chart review</b> <i>K.-A. Cheon, J. Oh, K. Jung, D.-H. Song (Seoul, Korea)</i>	Mo-P-1128	<b>Symptoms of depression in children and adolescents in relation to psychiatric comorbidities</b> <i>I. Bajji<sup>1</sup>, J. Gáboros<sup>1</sup>, E. Kiss<sup>2</sup>, L. Mayer<sup>2</sup>, I. Benák<sup>2</sup>, E. Kovács<sup>2</sup>, Ágnes. Vetró<sup>2</sup> (<sup>1</sup>Budapest, Hungary, <sup>2</sup>Szeged, Hungary)</i>
Mo-P-1114	<b>Manic episode after termination of epilepsy treatment: a case report</b> <i>B. Ersoz Alan, D. Unal (Ankara, Turkey)</i>	Mo-P-1129	<b>Study of the dynamic functional connectivity between brain regions for adolescents with depression</b> <i>L. Yuan<sup>1</sup>, Z. Bi<sup>1</sup>, J. Wang<sup>2</sup>, Y. Zhu<sup>1</sup>, K. Ying<sup>1</sup> (<sup>1</sup>Beijing, China, <sup>2</sup>New York, USA)</i>
Mo-P-1115	Cancelled	Mo-P-1130	<b>Predictors and moderators of relapse in depressed youth</b> <i>G.J. Emslie (Dallas, USA)</i>
Mo-P-1116	<b>Biopsychosocial conditions related with the affective disorders onset in adolescence</b> <i>S.C. Macovej, C. Trutescu (Bucharest, Romania)</i>	Mo-P-1131	<b>The mood and feelings questionnaire: preliminary data on psychometrics and validity in a clinical sample</b> <i>L.R. Tavitian (Beirut, Lebanon)</i>
Mo-P-1117	<b>Neuropsychologic profiles of adolescents diagnosed with bipolar affective disorder (BAD) and with high risk of BAD</b> <i>K. Karabekiroglu<sup>1</sup>, M.N. Karakurt<sup>2</sup>, M. Yüce<sup>1</sup>, T. Çalik<sup>1</sup> (<sup>1</sup>Samsun, Turkey, <sup>2</sup>Diyarbakır, Turkey)</i>		
Mo-P-1118	<b>Parents' estimates of quality of life of children with specific developmental language disorders</b> <i>M. Vlassopoulos, V. Rotsika, M. Ginieri-Coccosis (Athens, Greece)</i>		



- Mo-P-1132 Children's depression rating scale-revised (CDRS-R): preliminary data on the validity of the Arabic version  
*N. Hariz, M. Atwi (Beirut, Lebanon)*
- Mo-P-1133 The relationship between childhood and adolescent life adversities and adolescent depressive symptoms: the differential role of gender  
*M.C. St Clair, T. Croudace, J. Herbert, P.B. Jones, I.M. Goodyer (Cambridge, UK)*
- Mo-P-1134 Childhood bereavement, depressive disorder and development of object relations  
*F. Piperno, D. Tardiola, E. Catino, E. Di Lucia (Roma, Italy)*
- Mo-P-1135 Reciprocal prospective associations between depressive symptoms and perceived relationships with parents in early adolescence  
*F.N. Brière, K. Archambault, M. Janosz (Montréal, Canada)*
- Mo-P-1136 Ruminative response style to depression and childhood onset major depression  
*K. Kapornai<sup>1</sup>, N. Hegenbarth<sup>1</sup>, K. Halas<sup>1</sup>, I. Bajj<sup>2</sup>, E. Kiss<sup>3</sup>, Ágnes. Vetró<sup>3</sup>, M. Kovacs<sup>3</sup> (<sup>1</sup>Szeged, Hungary, <sup>2</sup>Budapest, Hungary, <sup>3</sup>Pittsburgh, USA)*
- Mo-P-1137 Depression in adolescence: applying a school-based prevention program in France  
*L. Mesquida<sup>1</sup>, A. Arff<sup>2</sup>, D. Marcotte<sup>2</sup>, J.-P. Raynaud<sup>1</sup> (<sup>1</sup>Toulouse, France, <sup>2</sup>Montréal, Canada)*
- Mo-P-1138 A psychometric study of the Chinese version of the adolescent dissociative experiences scale in Taiwanese adolescents  
*S.-T. Liu<sup>1</sup>, C.-D. Chiu<sup>2</sup> (<sup>1</sup>Douliou City, Yunlin County, Taiwan, <sup>2</sup>Taipei, Taiwan)*
- Mo-P-1139 The association between negative posttraumatic cognitions and dissociative symptoms among Taiwanese adolescents  
*S.-T. Liu (Douliou City, Yunlin County, Taiwan)*
- Mo-P-1140 The role of empathy in the development of aggression and delinquency in adolescents  
*M. Allroggen<sup>1</sup>, P. Rehmann<sup>1</sup>, M. Koelch<sup>2</sup> (<sup>1</sup>Ulm, Germany, <sup>2</sup>Berlin, Germany)*
- Mo-P-1141 Self-injurious behaviour in Nigerian children with intellectual disability  
*I.I. Adeosun<sup>1</sup>, O.C. Ogun<sup>1</sup>, T. Ijarogbe<sup>1</sup>, A.O. Bello<sup>1</sup>, A. Adegbohun<sup>1</sup>, O.O. Omigbodun<sup>2</sup> (<sup>1</sup>Lagos, Nigeria, <sup>2</sup>Ibadan, Nigeria)*
- Mo-P-1142 Psychotherapy in children and adolescents with intellectual disabilities: an innovative method for single, group and family  
*F.G.E. Caby<sup>1</sup>, A. Caby<sup>2</sup> (<sup>1</sup>Aschendorf, Germany, <sup>2</sup>Emden, Germany)*
- Mo-P-1143 A case report of Noonan syndrome with mental retardation and attention deficit-hyperactivity disorder  
*S. Shim<sup>1</sup>, J. Kim<sup>2</sup> (<sup>1</sup>Cheonan, Korea, <sup>2</sup>Pusan, Korea)*
- Mo-P-1144 Cancelled
- Mo-P-1145 A comparative study of heart rate variability among adolescent siblings of patients with bipolar disorder type I and matched controls  
*Y.P.S. Balhara, K. Unni (New Delhi, India)*
- Mo-P-1146 The masked hypomanias at children's age  
*A.A. Severnyy, N. Iovchuk (Moscow, Russian Federation)*
- Mo-P-1147 Catatonia in adolescents: about a serie of 11 inpatients  
*F. Charfi, A. Harrathi, S. Halayem, S. Othman, Z.S. Abbes, A. Belhadj, A. Bouden, M.B. Halayem (Manouba, Tunisia)*
- Mo-P-1148 How the young who are physically healthy as well as those with chronic diseases estimate their self-respect and life quality outside school  
*J. Vilotic, A. Dzamic, M. Radovanovic (Belgrade, Serbia)*
- Mo-P-1149 Structural experimentation during adolescence and its interpretation using MMPI-A (Minnesota multiphasic personality inventory for adolescents)  
*R. Winkelmann<sup>1</sup>, W. Dessenne<sup>1</sup>, N. Pigem<sup>2</sup> (<sup>1</sup>Gan, France, <sup>2</sup>Toulouse, France)*
- Mo-P-1150 Assessment of personality disorders and personality traits using the DSM-5 draft: an adolescent case of schizotypal personality disorder (DSM-IV-TR)  
*K. Inoue, S. Kato, Shimotsuke (Tochigi, Japan)*
- Mo-P-1151 Assessment of Identity in Bulgarian adolescents  
*N. Polnareva, D. Terziev, A. Avramova, D. Ivanova, A. Bistran (Sofia, Bulgaria)*
- Mo-P-1152 Suicidal ideation and attempts during middle childhood: associations with perceived subjective quality of life and depression  
*S. Bourdet-Loubère (Toulouse, France)*
- Mo-P-1153 How to keep them alive?! Suicide prevention for young persons in four different countries and continents  
*P.P. Haemmerle (Fribourg, Switzerland)*
- Mo-P-1154 Cognitive-behavioral therapy in decreasing suicidal ideation and hopelessness in depressed adolescents with previous suicidal attempt  
*A.S. Alavi, B. Sharifi, A. Ghanizadeh, G. Dehbozorgi (Shiraz, Iran)*
- Mo-P-1155 Suicide idea and depressive symptom in Korean adolescent with allergic disease  
*J.-Y. Seo<sup>1</sup>, C.-S. Lee<sup>2</sup>, D.-Y. Lee<sup>2</sup>, S.-M. kim<sup>1</sup> (<sup>1</sup>Jinju, Korea, <sup>2</sup>Goyang, Korea)*
- Mo-P-1156 Incidence of being bullied and its relation with self-harm in Taipei high school adolescents  
*Y.-H. Huang, H.-C. Liu, F.-J. Tsai, K.-Y. Huang, Y.-H. Huang, F.-J. Sun, Y.-J. Tsai, S.-I. Liu (Taipei, Taiwan)*
- Mo-P-1157 Characteristics of the childhood and adolescent suicide attempt patients using drug overdose  
*Y. Kweon, S. Hwang, K.-U. Lee, H.-K. Lee (Uijongbu City, Kyunggi-do, Korea)*
- Mo-P-1158 Suicidal ideation and psychiatric disorders: gender effect in adolescents aged from 12 to 15 years old  
*M. Cournoyer, R. Labelle, L. Bergeron (Montréal, Canada)*
- Mo-P-1159 Multiple adolescent suicides  
*A. Pichikov (Saint Petersburg, Russian Federation)*



- Mo-P-1160** Risk and protective factors of suicide of depressive adolescents in Korea  
*M. Song<sup>1</sup>, J. Song<sup>2</sup>, K.-H. Yook<sup>3</sup>, J. Lee<sup>3</sup>, H.J. Hong<sup>1</sup>*  
(<sup>1</sup>Anyang-si, Gyeonggi-do, Korea, <sup>2</sup>Goyang-si, Gyeonggi-do, Korea, <sup>3</sup>Seongnam, Korea)
- Mo-P-1161** Self harm in a prospective cohort of senior high school students in Taiwan: one-year incidence and social correlates  
*S.-I. Liu, Y.-H. Huang, H.-C. Liu, K.-Y. Huang, F.-J. Tsai, Y.-H. Huang, Y.-J. Tsai (Taipei, Taiwan)*
- Mo-P-1162** Psychosocial and mental health background of junior high students in Tokyo - Focusing to bullying which can serve as a cause of suicide  
*C. Uchida<sup>1</sup>, M. Uchida<sup>2</sup>, Y. Takahashi<sup>3</sup>, M. Schwab-Stone<sup>4</sup>* (<sup>1</sup>Fukushima, Japan, <sup>2</sup>Boston, USA, <sup>3</sup>Kyoto, Japan, <sup>4</sup>New Haven, USA)
- Mo-P-1163** Suicide attempts and its risk factors among Korean adolescents  
*G.-M. Kim<sup>1</sup>, J.-M. Woo<sup>2</sup>, J.-S. Hwang<sup>2</sup>, J.-M. Kim<sup>2</sup>, J.-H. Ahn<sup>2</sup>* (<sup>1</sup>Busan, Korea, <sup>2</sup>Seoul, Korea)
- Mo-P-1164** Expressive arts therapy group for adolescent girls with suicidal tendencies and comorbid psychiatric diseases  
*E. Icoz, T. Mutluer (Istanbul, Turkey)*
- Mo-P-1165** Treatments received by a cohort of adolescents following an episode of self-harm, in the boroughs of Bromley, Greenwich and Bexley (United Kingdom)  
*J. Sales<sup>1</sup>, A. Garcia Rosales<sup>1</sup>, L. French<sup>1</sup>, E. Delves<sup>2</sup>* (<sup>1</sup>London, UK, <sup>2</sup>Dartford, UK)
- Mo-P-1166** Prospective predictors of adolescent suicidal behavior, as viewed through the interpersonal theory of suicide  
*S. Levkowitz<sup>1</sup>, A. Snir<sup>1</sup>, D. Feldman<sup>1</sup>, A. Apter<sup>1</sup>, V. Carli<sup>2</sup>, M. Sarchiapone<sup>3</sup>, C. Wasserman<sup>4</sup>, C. Hoven<sup>4</sup>, D. Wasserman<sup>2</sup>* (<sup>1</sup>Petah Tikva, Israel, <sup>2</sup>Stockholm, Sweden, <sup>3</sup>Campobasso, Italy, <sup>4</sup>New York, USA)
- Mo-P-1167** Clinical features of adolescent suicide attempts requiring hospitalization: gender differences in Japan  
*K. Mikami, S. Inomata, N. Hayakawa, Y. Ohnishi, A. Ichimura, H. Matsumoto (Kanagawa, Japan)*
- Mo-P-1168** Development of a mobile phone application as an adjunct to suicide prevention and depression treatment  
*A. Bibaud de Serres, R. Labelle (Montréal, Canada)*
- Mo-P-1169** Implementation of a "4-phone-calls-over-1-year" program for adolescent suicide attempters after discharge from ER: lessons learned from Avicenne hospital adolescent consultation-liaison outpatient unit  
*S. Colin<sup>1</sup>, D. Normand<sup>2</sup>, V. Gaboulaud<sup>2</sup>, A. Benoît de Coignac<sup>2</sup>, M.R. Moro<sup>3</sup>, T. Baubet<sup>2</sup>, O. Taieb<sup>2</sup>* (<sup>1</sup>Argenteuil, France, <sup>2</sup>Bobigny, France, <sup>3</sup>Paris, France)
- Mo-P-1170** Les fondements théoriques de la thérapie comportementale dialectique chez l'adolescent suicidaire  
*R. Labelle (Montréal, Canada)*

- Mo-P-1171** Contrast in coping styles and suicidality by gender among homeless youths  
*G. Gauvin, R. Labelle, C. Berthiaume, S. Trudel, M. Daigle, J.-J. Breton (Montréal, Canada)*
- Mo-P-1172** Supporting groups for children and adolescents bereaved by suicide: what works?  
*K. Journot-Reverbel, J.-P. Raynaud (Toulouse, France)*

## NEUROSCIENCES

- Mo-P-1173** From genes to behaviour in Tourette syndrome: a developmental journey  
*V. Eapen (Nsw, Australia)*
- Mo-P-1174** Attentional abilities in child psychiatry consultation  
*A. Harrathi, A. Belhadj, F. Charfi, H. Ben Youssef, Z. Abbes, S. Halayem, S. Othman, A. Bouden, M. Halayem (Manouba, Tunisia)*
- Mo-P-1175** Social immaturity in adolescents who were born very preterm is associated with increased grey matter volume in the fusiform gyri  
*E. Healy<sup>1</sup>, A. Reichenberg<sup>2</sup>, K.-W. Nam<sup>2</sup>, M. Allin<sup>2</sup>, M. Walshe<sup>2</sup>, L. Rifkin<sup>2</sup>, R. Murray<sup>2</sup>, E. Taylor<sup>2</sup>, C. Nosarti<sup>2</sup>* (<sup>1</sup>Dublin, Ireland, <sup>2</sup>London, UK)
- Mo-P-1176** Clinical studies with the metabotropic glutamate receptor antagonist AFQ056/mavoglurant in adults and adolescents with fragile X syndrome  
*T. Jaecklin<sup>1</sup>, B. Koumaras<sup>2</sup>, A. Angelov<sup>2</sup>, C. Collober<sup>1</sup>, F.N. Hossain<sup>2</sup>, J. Lee<sup>2</sup>, S. Satija<sup>3</sup>, F. Von Raison<sup>1</sup>, A. Graf<sup>1</sup>, G. Apostol<sup>1</sup>* (<sup>1</sup>Basel, Switzerland, <sup>2</sup>East Hanover, USA, <sup>3</sup>Hyderabad, India)
- Mo-P-1177** Association between glycogen synthase kinase-3 $\beta$  gene polymorphisms and attention deficit hyperactivity disorder in a Korean population  
*S. Shim<sup>1</sup>, J. Kim<sup>2</sup>* (<sup>1</sup>Cheonan, Korea, <sup>2</sup>Pusan, Korea)
- Mo-P-1178** Rare 19q chromosomal duplication associated with ADHD symptoms: a case report  
*U.P. Ramtekkar, D. Harris, E. Mezzacappa (Boston, USA)*
- Mo-P-1179** Association of obesity risk alleles with childhood attention-deficit/hyperactivity disorder: a cross-disorder analysis  
*Ö. Albayrak<sup>1</sup>, A. Scherag<sup>1</sup>, B. Herpertz-Dahlmann<sup>2</sup>, G. Lehmkuhl<sup>3</sup>, J. Sinzig<sup>4</sup>, T. Renner<sup>5</sup>, M. Romanos<sup>6</sup>, A. Warnke<sup>5</sup>, J. Hebebrand<sup>1</sup>, A. Hinney<sup>1</sup>* (<sup>1</sup>Essen, Germany, <sup>2</sup>Aachen, Germany, <sup>3</sup>Köln, Germany, <sup>4</sup>Bonn, Germany, <sup>5</sup>Wuerzburg, Germany, <sup>6</sup>Munich, Germany)
- Mo-P-1180** Genetic study by multiplex ligation-dependent probe amplification (MLPA) in synaptic genes in autism spectrum disorders  
*A.L. Bossolani-Martins<sup>1</sup>, P. Pereira-Nascimento<sup>1</sup>, D.P. Moreira<sup>2</sup>, C.T. Giunco<sup>1</sup>, M.R. Passos-Bueno<sup>2</sup>, A.C. Fett-Conte<sup>1</sup>* (<sup>1</sup>Sao Jose Do Rio Preto, Brazil, <sup>2</sup>Sao Paulo, Brazil)
- Mo-P-1181** Genetic aspects of dyslexia  
*I. Buzganovic, B. Bobic Gece, N. Cabarkapa (Belgrade, Serbia)*
- Mo-P-1182** The association between attention-deficit hyperactivity disorder (ADHD) and learning disorder in girls with ADHD In Tabriz 2010  
*Z. Khamnian (Tabriz, Iran)*



- Mo-P-1183** Specific impairments of developmental coordination disorder subtyping: a multivariate investigation  
*L. Vaivre-Douret<sup>1</sup>, C. Lalanne<sup>1</sup>, D. Cabrol<sup>1</sup>, I. Ingster-Moati<sup>2</sup>, B. Falissard<sup>2</sup>, B. Golse<sup>1</sup>*  
(<sup>1</sup>Paris, France, <sup>2</sup>Le Kremlin Bicêtre, France)
- Mo-P-1184** Dyslexia and emotional difficulties: what is the role of child factors?  
*R. Barkauskiene (Vilnius, Lithuania)*
- Mo-P-1185** For the diagnosis of cognitive disorders among minors in the context of the ICD-11: discussion  
*T.M. Kadyrova (Bishkek, Kyrgyzstan)*
- Mo-P-1186** Biological risk factors in learning disabilities  
*C. D'Agostini Costa, V. Giannini, S. Nicolis, I. Salvatore, C. Mitola (Roma, Italy)*
- Mo-P-1187** Self-concept and attributional style for academic performances of students with dyslexia in Singapore  
*H.(Eve). Tam<sup>1</sup>, R. Hawkins<sup>2</sup> (<sup>1</sup>Singapore, <sup>2</sup>Australia)*
- Mo-P-1188** Lexical tone perception deficit in Mandarin-speaking children with reading impairment  
*H.-M. Liu, F.-M. Tsao (Taipei, Taiwan)*
- Mo-P-1189** Prevalence and psychiatric comorbidity of learning disorder subtypes  
*M. Nam, D. Suh, J. Ha, H. Byun (Seoul, Korea)*
- Mo-P-1190** Specific learning disability: psychopathological characteristics and socio-environmental factors during developmental age  
*S. Del Signore, R. Averna, A. Petrone, S. Rossetti, F. Capozzi (Roma, Italy)*
- Mo-P-1191** Specific learning disability: how the neuro-psychological profile change through development  
*R. Averna, S. Del Signore, A. Petrone, S. Rossetti, M. Vigliante (Roma, Italy)*
- Mo-P-1192** Profile of reading, writing and arithmetics in Italian learning disabilities  
*C. Mitola, T. Scandale, G. Pietrosanti, R. Penge, C. D'Agostini Costa (Roma, Italy)*
- Mo-P-1193** Neuropsychological profile in Italian learning disabled children  
*R. Penge, C. Pesola, C. D'Agostini Costa, P. Rampoldi, I. Salvatore (Roma, Italy)*
- Mo-P-1194** Medium-term evolution of learning disorders  
*I. Salvatore, F. Di Santo, L. Ferretti, C. Mitola, R. Penge (Roma, Italy)*
- Mo-P-1195** Structural covariance between posterior cingulate cortex and medial prefrontal cortex in adolescents with autism spectrum disorder  
*L.-T. Liu, S.S.-F. Gau, A.-W. Pan, W.-Y.I. Tseng (Taipei, Taiwan)*
- Mo-P-1196** Functional connectivity in medication-naïve ADHD children: resting-state fMRI study  
*J. Choi, B. Jeong (Daejeon Metropolitan City, Korea)*
- Mo-P-1197** Maternal brain responses to baby-stimuli are modulated by mood disorders  
*J.E. Swain, S.S. Ho, K.L. Rosenblum, E.D. Finegood, P. Richardson, C.J. Dayton, S.M. Marcus, M. Muzik (Ann Arbor, USA)*
- Mo-P-1198** Multi-channel near-infrared spectroscopy shows reduced activation in the prefrontal cortex during facial expression processing in pervasive developmental disorder  
*Y. Nakadoi<sup>1</sup>, Y. Watanabe<sup>2</sup>, S. Sumitani<sup>2</sup>, T. Ohmori<sup>2</sup>*  
(<sup>1</sup>Zentsuji, Japan, <sup>2</sup>Tokushima, Japan)
- Mo-P-1199** Neural correlates of atomoxetine improving inhibitory control and spatial processing in adults with attention-deficit/hyperactivity disorder  
*L.-Y. Fan, S.S.-F. Gau, T.-L. Chou (Taipei, Taiwan)*
- Mo-P-1200** The predictive power of the structural connectivity of default mode network for autistic trait  
*L.-T. Liu, S.S.-F. Gau, A.-W. Pan, W.-Y.I. Tseng (Taipei, Taiwan)*
- Mo-P-1201** A DTI study of cerebellar-thalamic connections in patients with first-episode and chronic schizophrenia  
*H. Hamoda, J. Schneiderman, N. Makris, L. Seidman, K. Hawley, T. Ballinger, R. McCarley, M. Shenton (Boston, USA)*
- Mo-P-1202** Adolescents with neuropsychiatric disorders: a multiple information assessment of psychosocial functioning and QoL  
*J. Schei, T. Jozefiak, T.S. Novik (Trondheim, Norway)*
- Mo-P-1203** Broken Brains - The experience of young people who recover completely from psychotic episodes  
*P. Brock (Adelaide, Australia)*
- Mo-P-1204** Gelastic epilepsy: case report  
*M. Hammami, S. halayem, M. hamza, S. othmen, A. bouden, M.B. halayem (Manouba, Tunisia)*
- Mo-P-1205** Autism-narcolepsy comorbidity: a case report  
*B. Dogangun, I. Hamamcioglu, G. Narin, V. Ceri (Istanbul, Turkey)*
- Mo-P-1206** Efficacy of quetiapine in interictal psychosis of epilepsy  
*V. Ceri, D. Demirpence, E. Sen, B. Dogangun (Istanbul, Turkey)*
- Mo-P-1207** Reaction of the autonomic nervous system indicating affective state while listening to music and by mental stress  
*G.M. Barth (Tübingen, Germany)*
- Mo-P-1208** Thyroid dysfunction in severe humor and behavior pathologies  
*L. Viola, R. Ruiz, A. Laxague, V. Kehyaian, G. Curone (Montevideo, Uruguay)*
- Mo-P-1209** Impact of early life stress and maternal post traumatic stress symptoms on cortisol regulation in 12 months old preterm versus at term children and their mothers  
*S.A. Habersaat, J.L. Nessi, M. Forcada-Guex, A. Borghini, B. Pierrehumbert, C. Müller-Nix, F. Ansermet (Lausanne, Switzerland)*
- Mo-P-1210** The efficacy of atomoxetine for attention deficit and hyperactivity symptoms of autism spectrum disorders and abused children  
*A. Sugimoto<sup>1</sup>, T. Endo<sup>1</sup>, K. Matsumoto<sup>2</sup>, T. Matsudaira<sup>3</sup>, S. Kato<sup>2</sup>, M. Kawamura<sup>2</sup>, Y. Arai<sup>2</sup>, K. Kuriyama<sup>2</sup>, T. Sugiyama<sup>4</sup>, T. Someya<sup>1</sup> (<sup>1</sup>Niigata, Japan, <sup>2</sup>Obu, Aichi, Japan, <sup>3</sup>Nagoya, Aichi, Japan, <sup>4</sup>Hamamatsu, Shizuoka, Japan)*



Mo-P-1211 Clinical improvement and plasma concentration of fluoxetine in major depression disorder, obsessive compulsive disorder and generalized anxiety disorder  
*A. Blázquez, S. Mas, M.T. Plana, I. Mendez, B. García De Miguel, A. Lafuente, L. Lázaro (Barcelona, Spain)*

Mo-P-1212 Safety of second-generation antipsychotics in children—questionnaire evaluation in psychiatrists  
*A. Wisniewski, A. Acewicz, K. Brewczyk (Warsaw, Poland)*

Mo-P-1213 Antipsychotic utilization changes for Medicaid children associated with Washington State PAL and 2<sup>nd</sup> opinion telephone mental health consult services  
*R.J. Hilt<sup>1</sup>, C.K. Varley<sup>1</sup>, J.N. Thompson<sup>2</sup> (<sup>1</sup>Seattle, USA, <sup>2</sup>Olympia, USA)*

Mo-P-1214 Therapeutic monitoring of atypical antipsychotics in adolescents: preliminary study  
*M.L. Menard, F.L. Askenazy, T. Lavrut, M. Drici (Nice, France)*

Mo-P-1215 The effect of risperidone on hormonal changes in child and adolescent  
*E.J. Park<sup>1</sup>, B. Kim<sup>2</sup>, J.W. Kang<sup>3</sup>, Y.M. Park<sup>1</sup> (<sup>1</sup>Goyang, Korea, <sup>2</sup>Seoul, Korea, <sup>3</sup>Busan, Korea)*

Mo-P-1216 Atomoxetine-induced mania in an adolescent patient  
*K. Bahali, O.S. Uneri, H. Ipek (Istanbul, Turkey)*

Mo-P-1217 Methylphenidate and atomoxetine for the treatment of nocturnal enuresis  
*K. Bahali, H. Ipek, O.S. Uneri (Istanbul, Turkey)*

Mo-P-1218 Acute urinary retention associated with increasing dose of atomoxetine in a child  
*C. Mutlu, O. Yorbik, H. Ipek (Istanbul, Turkey)*

Mo-P-1219 Association between antenatal maternal mood and infant temperament - Findings from the GUSTO study, Singapore  
*S.C. Chong<sup>1</sup>, J. Bai<sup>2</sup>, A. Qiu<sup>3</sup>, W.B. Hameed<sup>1</sup>, S.M. Saw<sup>4</sup>, Y.S. Chong<sup>1</sup>, K. Kwek<sup>1</sup>, P. Gluckman<sup>2</sup>, M. Meaney<sup>2</sup>, H. Chen<sup>1</sup> (<sup>1</sup>Singapore, Singapore, <sup>2</sup>Auckland, New Zealand, <sup>3</sup>Montreal, Canada)*

Mo-P-1220 Cancelled

**PARENTS, FAMILY**

Mo-P-1221 Psychological anxiety of adoptive parents in Korea  
*H.E. Kim (Busan, Korea)*

Mo-P-1222 Structural brain abnormalities in children with early separation experiences  
*B. Dahmen, V. Pütz, G. von Polier, B. Herpertz-Dahlmann, K. Konrad (Aachen, Germany)*

Mo-P-1223 Mental health challenges among children of vagrant mentally ill persons removed from the streets in a south western Nigerian suburb  
*Y.O. Oshodi, J.D. Adeyemi, T.F. Suleiman (Lagos, Nigeria)*

Mo-P-1224 Recurrence of maternal mild and severe depressive symptoms and adolescent emotional and behavioral problems  
*M. Korhonen, I. Luoma, R. Salmelin, T. Tamminen (Tampere, Finland)*

Mo-P-1225 Psychosocial functioning in the children of patients with bipolar affective disorder  
*I.I. Adeosun<sup>1</sup>, O.O. Omigbodun<sup>2</sup>, O.C. Ogun<sup>1</sup>, B. Adedokun<sup>2</sup> (<sup>1</sup>Lagos, Nigeria, <sup>2</sup>Ibadan, Nigeria)*

Mo-P-1226 The comparison of behavioral & emotional problems in bipolar parent's children and children with healthy parent in Zahedan, Iran, 2011  
*M. Firouzkouhi Moghaddam, A.H. Hedari Poor (Zahedan, Iran)*

Mo-P-1227 Children of parents with a mental illness - Australian national initiatives  
*N.M. Kowalenko (St Leonards, Australia)*

Mo-P-1228 Children's somatisation predicts maternal anxiety and depression in Pakistan: a case-control study  
*N. Imran<sup>1</sup>, C. Ani<sup>2</sup>, Z. Mehmood<sup>3</sup>, K.A. Hassan<sup>1</sup>, M.R. Bhatti<sup>1</sup> (<sup>1</sup>Lahore, Pakistan, <sup>2</sup>London, UK)*

Mo-P-1229 Pregnancy, psychotropic treatment and early relational withdrawal for infant  
*C. Bascoul, L. Franchitto, J.P. Raynaud (Toulouse, France)*

Mo-P-1230 A study on high risk children of parents with psychosis  
*L. Nussbaum, L.M. Nussbaum (Timisoara, Romania)*

Mo-P-1231 Family therapy and education by occupational therapist for creating learning environment at home for the children with autism: evaluate child's learning from caregiver's perception  
*M.M. Karim (Dhaka, Bangladesh)*

Mo-P-1232 The problem of interaction between psychiatrists and parents of children with mental illness  
*Y.A. Yakovleva (St. Petersburg, Russian Federation)*

Mo-P-1233 Psychological assistance for parents during child's treatment  
*N. Mazurova (Moscow, Russian Federation)*

Mo-P-1234 The effect of family therapy on the changes in the severity of on-line game play and brain activity in adolescents with on-line game addiction  
*D.H. Han<sup>1</sup>, Y.S. Lee<sup>1</sup>, T.Y. Choi<sup>2</sup> (<sup>1</sup>Seoul, Korea, <sup>2</sup>Dae Gu, Korea)*

Mo-P-1235 Think family/whole family approach multi-agency training programme for frontline professionals: improving the outcomes for mentally ill parents and their children  
*L. Gatsou<sup>1</sup>, G. Fadden<sup>2</sup>, N. Goodrich<sup>1</sup>, S. Yates<sup>1</sup>, R. Valand<sup>3</sup>, W. Shahzad<sup>1</sup>, K. Thomaidis<sup>1</sup> (<sup>1</sup>Leicester, UK, <sup>2</sup>Birmingham, UK)*

Mo-P-1236 Münchhausen syndrome by proxy with psychiatric features  
*Y. Auxemery (Metz, France)*

Mo-P-1237 Examining the experience of parents and staff in a neonatal intensive care nursery  
*M.S. Turner, A. Chur Hansen, H. Winefield (South Australia, Australia)*

Mo-P-1238 Role-confusion in parent-child relationships: assessing mother's internal models and their implications for interaction with the child  
*L. Vulliez-coady<sup>1</sup>, I. obsuth<sup>2</sup>, K. Lyons-ruth<sup>2</sup> (<sup>1</sup>Besançon, France, <sup>2</sup>Cambridge, USA)*



- Mo-P-1239 **Family dysfunction in youth with behavioral disorders**  
*M. Burgic Radmanovic, S. Burgic (Banja Luka, Bosnia & Herzegovina)*
- Mo-P-1240 **Stages of the family life cycle and laius complex**  
*I. Dobryakov, E. Malashonkova (Saint-Petersburg, Russian Federation)*
- Mo-P-1241 **The experiences of mothers of children with autism**  
*F. Rafii, N. Shafaroodi, P. Chitgarzadeh, S. Rafiee (Tehran, Iran)*
- Mo-P-1242 **Mother-child relationship through prison bars**  
*V.S. Stancheva-Popkostadinova, V.G. Pavlova, S.S. Chincheva, N.A. Virmozelova (Blagoevgrad, Bulgaria)*
- Mo-P-1243 **Loss of a dream and making sense of reality: assessing and understanding grief in families**  
*M. Punwani, S. Vicari (Springfield, USA)*
- Mo-P-1244 **The effect of supportive and cognitive-behavior group therapy on mental health and irrational believes of mothers of autistic children**  
*F. Riahi (Ahvaz, Iran)*
- Mo-P-1245 **Parents of mentally ill children - A non-clinical group in clinics?**  
*T. Rimehaug (Trondheim, Norway)*
- Mo-P-1246 **Parents' knowledge of adolescents' online activities as a moderator of loneliness and problematic Internet use**  
*R.P. Ang, W.H. Chong, S. Chye, V.S. Huan (Singapore, Singapore)*
- Mo-P-1247 **Parental psychopathology in children and adolescent with inflammatory bowel disease**  
*R. Knez<sup>1</sup>, I. Vlašić-Cicvarić<sup>1</sup>, R. Munjas Samarin<sup>2</sup>, M. Peršić<sup>1</sup>, K. Ružić<sup>1</sup>, M. Nikšić<sup>1</sup> (<sup>1</sup>Rijeka, Croatia, <sup>2</sup>Zagreb, Croatia)*
- Mo-P-1248 **A prospective case-control study on the impact of maternal depression during pregnancy: developmental impact on infants at 18 months**  
*J. Wendland<sup>1</sup>, N. Bodeau<sup>1</sup>, A. Galin<sup>1</sup>, S. Bialobos<sup>1</sup>, S. Tordjman<sup>2</sup>, P. Mazet<sup>1</sup>, M. Dommergues<sup>1</sup>, D. Cohen<sup>1</sup>, P. Gérardin<sup>3</sup> (<sup>1</sup>Paris, France, <sup>2</sup>Rennes, France, <sup>3</sup>Rouen, France)*
- Mo-P-1249 **Parenthood, maternal mental health, early interactions and child development in the context of a maternal cancer diagnosed during pregnancy or the post-partum**  
*J. Wendland<sup>1</sup>, E. Lemoine<sup>1</sup>, M.-T. Cazenave<sup>1</sup>, E. Gacoïn<sup>1</sup>, C. Lasseron<sup>2</sup>, L. Selleret<sup>2</sup>, C. Flahault<sup>1</sup>, M. Wolff<sup>3</sup>, R. Rouzier<sup>2</sup> (<sup>1</sup>Boulogne Billancourt, France, <sup>2</sup>Paris, France, <sup>3</sup>Boulogne, France)*
- Mo-P-1250 **Emotional states, maternal representations and prenatal attachment in women experiencing pregnancy-induced diseases and complications**  
*J. Wendland<sup>1</sup>, O. Chirac<sup>1</sup>, C. Vandormael<sup>1</sup>, A. Monod<sup>1</sup>, A. Brunswick<sup>2</sup>, S. Tereno<sup>1</sup>, A. Benachi<sup>2</sup> (<sup>1</sup>Boulogne Billancourt, France, <sup>2</sup>Clamart, France)*
- Mo-P-1251 **Gender differences in the relationship between control and warmth dimensions with childhood anxiety.**  
*M. Monguillot, M.C. Jané, A. Bonillo (Bellaterra, Spain)*
- Mo-P-1252 **Cancelled**
- Mo-P-1253 **Improvements in “non-responding” child conditions following intensive child- and family-oriented assessment and treatment intervention**  
*T. Rimehaug<sup>1</sup>, I. Helmersberg<sup>2</sup> (<sup>1</sup>Trondheim, Norway, <sup>2</sup>Levanger, Norway)*
- Mo-P-1254 **Maternal quality of life and developmental disorders in children: a comparative study with mothers of pediatric inpatients**  
*P. Raysse, R. Pry (Montpellier, France)*
- Mo-P-1255 **The child developmental screening scale: a study on validity**  
*G. Wan (Shenzhen, China)*
- Mo-P-1256 **The castration of the taking, a stage of humanization**  
*P.-C.L. Pasquini-Conrad (Nice, France)*
- Mo-P-1257 **Family functioning, perceived social support and adolescent resilience in poverty condition**  
*B. Barcelata, M. Villaseñor, A. Granados (Mexico, Mexico)*
- Mo-P-1258 **Maternal variables related to infants' self-regulatory problems**  
*R. Jusiene, R. Braidokiene, D. Cekuoliene (Vilnius, Lithuania)*
- Mo-P-1259 **Representation of others' mental states in preschool children affected by psychiatric disorders**  
*A. Marconi, S. Del Signore, V. Colonnello, C. Brandoni, C. Sogos (Roma, Italy)*
- Mo-P-1260 **Perception of the duration of time: a developmental semiology from 2:6 to 12 years, general population versus atypical, and elaboration of a parental questionnaire assessment**  
*P. Philippe<sup>1</sup>, V. Delvenne<sup>2</sup> (<sup>1</sup>Liège, Belgium, <sup>2</sup>Brussels, Belgium)*
- Mo-P-1261 **An evaluation study of parent management training program in northern Thailand**  
*W. Arunothong (Lampang, Thailand)*
- Mo-P-1262 **Investigating the use of psychotropic drugs by children and their effects on parental speech**  
*R.M. Mariotto, M.C. Schaedler, G.A. De Paula (Curitiba, Brazil)*
- Mo-P-1263 **The impact of pediatric psychiatric morbidity as perceived by parents attending outpatient services**  
*S.S. Moussa<sup>1</sup>, M. Emad Eldin<sup>2</sup>, D. Amer<sup>1</sup>, A. Khoweiled<sup>1</sup>, T. Goueli<sup>1</sup>, O. Refaat<sup>1</sup> (<sup>1</sup>Cairo, Egypt, <sup>2</sup>Beni Souief, Egypt)*
- Mo-P-1264 **Family-oriented psychosocial therapy groups for parents of children with ADHD: a pilot study**  
*E. Koren, T. Kupriyanova (Moscow, Russian Federation)*
- Mo-P-1265 **Adding emotion-regulation techniques into the Barkley's behavioral parent training program for parents of school-aged children with ADHD**  
*S.-T. Liu (Douliou City, Yunlin County, Taiwan)*



## AUTISM SPECTRUM DISORDERS

Tu-P-2001	<p><b>Diagnosis and intervention in children with early signs of autism: a model of early intervention based on the "Early Start Denver Model"</b>  <i>C. Schröder, V. Vecchionacci, E. Florence, A. Dubrovskaya, C. Bursztejn, A. Danion-Grilliat (Strasbourg, France)</i></p>	Tu-P-2013	<p><b>Pedagogy as a road to intersubjectivity: a research on an innovative integrative class-room for autistic children</b>  <i>A. Hubert-Barthélémy<sup>1</sup>, G. Crespini<sup>2</sup>, C. Saint-Georges<sup>2</sup>, D. Cohen<sup>2</sup> (<sup>1</sup>Villeurbanne, France, <sup>2</sup>Paris, France)</i></p>
Tu-P-2002	<p><b>Correlation of white matter integrity and autism clinical symptomatology: a whole-brain diffusion MRI study</b>  <i>A. Bargiacchi<sup>1</sup>, A. Cachia<sup>2</sup>, L. Lemaitre<sup>2</sup>, N. Chabane<sup>1</sup>, N. Boddaert<sup>2</sup>, A. Philippe<sup>2</sup>, F. Brunelle<sup>2</sup>, C. Poupon<sup>3</sup>, M.-C. Mouren<sup>1</sup>, Y. Samson<sup>1</sup> (<sup>1</sup>Paris, France, <sup>2</sup>Orsay, France, <sup>3</sup>Gif-sur-Yvette, France)</i></p>	Tu-P-2014	<p><b>Evaluation of early communication markers of a risk for autistic spectrum disorder: a French prospective study in a large population sample</b>  <i>G. Crespini<sup>1</sup>, M.C. Laznik<sup>1</sup>, C. Bursztejn<sup>2</sup>, C. Saint-Georges<sup>1</sup>, D. Cohen<sup>1</sup> (<sup>1</sup>Paris, France, <sup>2</sup>Strasbourg, France)</i></p>
Tu-P-2003	<p><b>Integrative multidimensional coordinated program for children with ASD in a day care unit: a preliminary study</b>  <i>S. Rauna, G. Marchand-Hérissou, J.-P. Raynaud (Toulouse, France)</i></p>	Tu-P-2015	<p><b>Growth status in pediatric clients with autism spectrum disorder</b>  <i>K. Barnhill, A. Gutierrez (Austin, USA)</i></p>
Tu-P-2004	<p><b>The comprehension of verb-based metaphors by children with pervasive developmental disorder (PDD): a marker of lexical rigidity?</b>  <i>T. Maffre<sup>1</sup>, C. Bregeon<sup>2</sup>, C. Garrigou<sup>1</sup>, I. Barry<sup>1</sup>, J.-P. Raynaud<sup>1</sup>, K. Du vignau<sup>1</sup> (<sup>1</sup>Toulouse, France, <sup>2</sup>Paris, France)</i></p>	Tu-P-2016	<p><b>Serum vitamin D levels in children with autism in a clinic setting</b>  <i>K. Barnhill, A. Potts, P.L. Ramirez (Austin, USA)</i></p>
Tu-P-2005	<p><b>Diagnostic stability of autism in preschooler age</b>  <i>E. Santocchi, M. Prosperi, R. Tancredi, F. Muratori (Calambrone(Pisa), Italy)</i></p>	Tu-P-2017	<p><b>Dietary and nutritional status in children with autism spectrum disorder</b>  <i>K. Barnhill, A. Gutierrez (Austin, USA)</i></p>
Tu-P-2006	<p><b>Atypical age-related change of medial prefrontal N-acetylaspartate in adults with autism spectrum disorder: a proton magnetic resonance spectroscopy study</b>  <i>Y. Aoki, O. Abe, N. Yahata, H. Kuwabara, T. Natsubori, N. Iwashiro, Y. Takano, H. Takao, N. Kato, H. Yamasue (Tokyo, Japan)</i></p>	Tu-P-2018	<p><b>Impairments and diagnosis of autism among children in a sub-Saharan population: a comparison with sickle cell disease</b>  <i>M.A. Bello-Mojeed<sup>1</sup>, O.O. Omigbodun<sup>2</sup>, O.C. Ogun<sup>1</sup>, A.O. Adewuya<sup>1</sup>, M.O. Bakare<sup>3</sup> (<sup>1</sup>Lagos, Nigeria, <sup>2</sup>Ibadan, Nigeria, <sup>3</sup>Enugu, Nigeria)</i></p>
Tu-P-2007	<p><b>Facial mimicry in autism spectrum disorder</b>  <i>S. Yoshimura<sup>1</sup>, W. Sato<sup>2</sup>, S. Uono<sup>1</sup>, M. Toichi<sup>1</sup> (<sup>1</sup>Kyoto, Japan, <sup>2</sup>Inuyama, Japan)</i></p>	Tu-P-2019	<p><b>Maternal response patterns to infant vocalisations: A comparison of at-genetic-risk-for-autism (HR) infants and a group of low-risk (LR) controls</b>  <i>J. Quigley, S. McNally (Dublin, Ireland)</i></p>
Tu-P-2008	<p><b>Effect of negative mood management workshop on mental health and depression of mothers with autism children</b>  <i>F. Riahi (Ahvaz, Iran)</i></p>	Tu-P-2020	<p><b>Possible links between EEG and behavioral therapy for autistic spectrum disorders</b>  <i>R. Grozavescu, R. Stroe (Bucuresti, Romania)</i></p>
Tu-P-2009	<p><b>Standardized, computerized assessment of social and non-social aspects of cognition in autism</b>  <i>B. Forgeot d'Arc<sup>1</sup>, A. Lefebvre<sup>2</sup>, F. Amsellem<sup>2</sup>, T. Zalla<sup>2</sup>, L. Letellier<sup>2</sup>, M.-C. Mouren<sup>2</sup>, M. Leboyer<sup>3</sup>, F. Ramus<sup>2</sup>, R. Delorme<sup>3</sup> (<sup>1</sup>Montréal, Canada, <sup>2</sup>Paris, France, <sup>3</sup>Créteil, France)</i></p>	Tu-P-2021	<p><b>Recollection in autism spectrum disorder: from past to the future</b>  <i>M. Anger, L. Bon, A. Hamel-Desbruères, F. Bensaber, F. Eustache, J.-M. Baleyte, B. Guillery-Girard (Caen, France)</i></p>
Tu-P-2010	<p><b>Psychiatric family history of pervasive developmental disorder patients in a child psychiatric unit</b>  <i>C. Falconi-Valderrama (Algeciras, Spain)</i></p>	Tu-P-2022	<p><b>Feeding problems in children with autism - Possible outcome?</b>  <i>J. Macek<sup>1</sup>, P. Santosh<sup>2</sup> (<sup>1</sup>Ljubljana, Slovenia, <sup>2</sup>London, UK)</i></p>
Tu-P-2011	<p><b>Observational study on reason for first referral and final diagnosis of pervasive developmental disorder patients in a child psychiatric unit</b>  <i>C. Falconi-Valderrama (Algeciras, Spain)</i></p>	Tu-P-2023	<p><b>A visuo-spatial dyspraxia in children with pervasive developmental disorders not otherwise specified: a factor fostering empathy impairments</b>  <i>J. Xavier, A.-S. Bottineau (Paris, France)</i></p>
Tu-P-2012	<p><b>Asperger's syndrome and computer abuse</b>  <i>G.M. Barth (Tübingen, Germany)</i></p>	Tu-P-2024	<p><b>What's the point of children's sensory peculiarities in PDD assessment?</b>  <i>P. Philippe<sup>1</sup>, N. Maes<sup>1</sup>, M. Boute<sup>1</sup>, M. Di Duca<sup>1</sup>, A. Thomas<sup>1</sup>, I. Tromme<sup>1</sup>, A.-F. Bours<sup>1</sup>, V. Ramaekers<sup>1</sup>, V. Delvenne<sup>2</sup> (<sup>1</sup>Liège, Belgium, <sup>2</sup>Brussels, Belgium)</i></p>
		Tu-P-2025	<p><b>Hand preference in children with autism spectrum disorder</b>  <i>M. Hammami, S. Halayem, A. Bouden, F. Charfi, M.B. Halayem (Manouba, Tunisia)</i></p>
		Tu-P-2026	<p><b>The need for rigorous autism biorepositories to validate putative biological biomarkers: scientific, social and ethical challenges</b>  <i>L. Hewitson (Austin, USA)</i></p>



- Tu-P-2027** DANTE: a dynamic video-based monitoring and annotation platform for autism intervention  
*M. Donnelly<sup>1</sup>, F. Cruciani<sup>2</sup>, C. Nugent<sup>1</sup>, L. Galway<sup>1</sup>, E. Tamburini<sup>2</sup>, C. Paggetti<sup>2</sup>* (<sup>1</sup>Newtownabbey, UK, <sup>2</sup>Firenze, Italy)
- Tu-P-2028** Developmental dyspraxia correlated with autism spectrum disorders core symptoms  
*V. Scandurra* (Firenze, Italy)
- Tu-P-2029** A familial history of pink disease identified as a risk factor for autism spectrum disorders  
*K. Shandley, D. Austin* (Hawthorn, Australia)
- Tu-P-2030** Deficits in spatial working memory and planning among youths with autism spectrum disorders  
*S.-F. Chen, S.S.-F. Gau* (Taipei, Taiwan)
- Tu-P-2031** Attachment disorder and/or autistic spectrum disorder by children aged two/five years  
*Y.-M. Mérat, Y. Lajoie, J. Michel, C. Samson-Morasse, C. Beauregard* (Sherbrooke, Canada)
- Tu-P-2032** Face exploration in autism: an eyetracking study and clinical correlates  
*M. Guimard-Brunault, N. Hernandez, S. Roux, L. Roché, C. Barthélémy, J. Martineau, F. Bonnet-Brilhault* (Tours, France)
- Tu-P-2033** The influence of abnormal sensation on social cognition in Asperger syndrome  
*A. Toyomaki, F. Sato, T. Inoue, T. Koyama, H. Murohashi* (Sapporo, Japan)
- Tu-P-2034** The first outcomes of a pilot study on a psychosexual training program for adolescents with autism spectrum disorder (ASD)  
*K. Visser, L. Dekker, K. Greaves-Lord, F. Boudesteijn, A. Maras, F.C. Verhulst, E.J.M. van der Vegt* (Rotterdam, The Netherlands)
- Tu-P-2035** Autism screening during the second year of life in Tunisia  
*A. Bedoui<sup>1</sup>, N. Gaddour<sup>2</sup>, M.S. Soltani<sup>2</sup>, L. Gaha<sup>2</sup>* (<sup>1</sup>Neuilly-sur-Marne, France, <sup>2</sup>Monastir, Tunisia)
- Tu-P-2036** PREAUT Grid: a tool to early determine risk of autism among at risk epileptic babies?  
*L. Ouss<sup>1</sup>, M.C. Laznik<sup>1</sup>, C. Bursztejn<sup>2</sup>, G. Crespin<sup>1</sup>* (<sup>1</sup>Paris, France, <sup>2</sup>Strasbourg, France)
- Tu-P-2037** Challenges in genetic studies of autism spectrum disorder and insights for future studies  
*T. Sasaki* (Tokyo, Japan)
- Tu-P-2038** Prediction of social cognition on social and school adjustment: the moderating roles of age and gender  
*M.-N. Hsiao, H.-Y. Huang, S.S.-F. Gau* (Taipei, Taiwan)
- Tu-P-2039** Comparison of clinical features of preschool and school-aged children with autism spectrum disorders  
*F. Horiuchi, F. Hasegawa, K. Kawabe, Y. Oka, S.-I. Ueno* (Toon Ehime, Japan)
- Tu-P-2040** Prospective memory in autism spectrum disorder  
*F. Bensaber, J. Gonnaud, L. Bon, A. Hamel-Desbruères, M. Anger, F. Guérolé, F. Eustache, J.-M. Baleyte, B. Desgranges, B. Guillery-Girard* (Caen, France)
- Tu-P-2041** Cognitive and emotional profiles in comparing ADHD children with high functioning pervasive developmental disorder not otherwise specified  
*F. Manti, F. Giovannone, A. Fabrizi* (Roma, Italy)
- Tu-P-2042** Review of patient's history diagnosed with autism spectrum disorders in a unit of children's psychiatric assessment stating the incidents of similar pathology in its brothers  
*F. Flores-Ortiz, L. González-Saavedra, J.M. García-Tellez* (Algeciras, Spain)
- Tu-P-2043** The utility of diagnostic tools to quantify the outcome in autism spectrum disorder  
*I. Dobrescu, F. Rad, M.C. Nedelcu, C. Trutescu, C.G. Anghel* (Bucharest, Romania)
- Tu-P-2044** Maternal parenting stress and aberrant behavior in children with autism participating in a multi-disciplinary program providing medical care, dietetic support, educational assessment and family resources  
*L. Hewitson, A. Potts, K. Barnhill* (Austin, USA)
- Tu-P-2045** From impossible to possible: learning process in multiple talents of the artist with autism, Leland Lee  
*J.-C. Lin* (Taipei, Taiwan)
- Tu-P-2046** Autism and food allergy: two cases report  
*N. Charfi, S. Halayem, S. Othman, F. Charfi, Z. Abbes, A. Belhadj, A. Bouden, M.B. Halayem* (Manouba, Tunisia)
- Tu-P-2047** M-B12 injections in autism spectrum disorders (ASD), a follow-up prospective study  
*D. Gupta* (New Delhi, India)
- Tu-P-2048** Intelligence in autistic children  
*H. Shahrokhi, M. Mahmood Aliloo, L. Mehdizadeh Fanid, S. Amiri Azizabaad, N. Yadegari* (Tabriz, Iran)
- Tu-P-2049** Study on genes involved in behavior characteristics of autism spectrum disorder  
*Y. Sugie<sup>1</sup>, H. Sugie<sup>2</sup>, T. Fukuda<sup>2</sup>, Y. Kono<sup>2</sup>, N. Oguro<sup>3</sup>, J. Shimizu<sup>3</sup>* (<sup>1</sup>Hamamatsu, Japan, <sup>2</sup>Shimotsuke, Japan, <sup>3</sup>Utsunomiya, Japan)
- Tu-P-2050** From theory into practice: the application of cognitive theory in a didactic protocol of teaching history of music in an autistic savant  
*A.M. Bordin<sup>1</sup>, A. Mazzeschi<sup>2</sup>, R. Franciamore<sup>1</sup>, G. Mirri<sup>3</sup>* (<sup>1</sup>Pavia, Italy, <sup>2</sup>London, UK, <sup>3</sup>Firenze, Italy)
- Tu-P-2051** Receptive emotional prosody in school-aged children with high functioning autism  
*J.-E. Wang, F.-M. Tsao, H.-C. Liu* (Taipei, Taiwan)
- Tu-P-2052** Relationships between caregiver burden, clinical characteristics and executive functions of children with high functioning autism spectrum disorders (HF-ASD)  
*M. Rosa, O. Puig, V. Vallés, S. Lera, V. Sánchez, L. Lázaro, R. Calvo* (Barcelona, Spain)
- Tu-P-2053** Differences of interests restrained between boys and girls with TGD  
*L. González-Saavedra, C. Falconi-Valderrama, J.M. García-Téllez* (Algeciras, Spain)
- Tu-P-2054** "Open paths" in the generalised disorders in the development  
*L. González-Saavedra, C. Falconi-Valderrama, J.M. García-Téllez* (Algeciras, Spain)
- Tu-P-2055** Attentional capacities of children with autism spectrum disorder  
*H. Shahrokhi, M. Mahmood Aliloo, L. Mehdizadeh Fanid, S. Amiri Azizabaad, N. Yadegari* (Tabriz, Iran)





- Tu-P-2056** Relationship between savant skills and autistic symptoms in Korean patients with autism spectrum disorder  
*I.H. Cho<sup>1</sup>, H.J. Yoo<sup>2</sup>, U.S. Chung<sup>3</sup>, T.W. Park<sup>4</sup>, J.W. Sohn<sup>5</sup>, B.N. Kim<sup>6</sup>, J.W. Kim<sup>6</sup>, S.C. Cho<sup>6</sup>* (<sup>1</sup>Incheon, Korea, <sup>2</sup>Seongnam, Korea, <sup>3</sup>Daegu, Korea, <sup>4</sup>Jeonju, Korea, <sup>5</sup>Cheongju, Korea, <sup>6</sup>Seoul, Korea)
- Tu-P-2057** How an autistic child plays with his image in front of a mirror: invariance, variation, development  
*F. Eckert, C.-L. Flores-Pulido* (Bordeaux, France)
- Tu-P-2058** Noradrenergic contributors to aggression and self-injury in autism spectrum disorders: atomoxetine treatment outcomes in a case series  
*J. Hellings, I. Bhatti* (Kansas City, USA)
- Tu-P-2059** Comparison of mother-child joint storytelling style of typically developing children and those with HFPPDD  
*M. Kakinuma<sup>1</sup>, J. Jing<sup>2</sup>, K. Uemura<sup>3</sup>, J. Yu<sup>2</sup>, M. Konno<sup>1</sup>, I. Nose<sup>1</sup>, M. Takahashi<sup>1</sup>, A. Uechi<sup>4</sup>, K. Igarashi<sup>1</sup>* (<sup>1</sup>Tokyo, Japan, <sup>2</sup>Guangzhou, China, <sup>3</sup>Saitama, Japan, <sup>4</sup>Okinawa, Japan)
- Tu-P-2060** Cancelled
- Tu-P-2061** Autistic symptoms in children with phenylketonuria  
*S. Halayem-Dhouib<sup>1</sup>, S. Khmir<sup>2</sup>, A. Belhaj<sup>1</sup>, A. Guedria<sup>1</sup>, A. Bedoui<sup>1</sup>, I. Ben Ghzail<sup>1</sup>, N. Tabib<sup>2</sup>, N. Kaabechi<sup>2</sup>, M.-F. Ben Dridi<sup>2</sup>, M.B. Halayem<sup>1</sup>* (<sup>1</sup>La Manouba, Tunisia, <sup>2</sup>Tunis, Tunisia)
- Tu-P-2062** Therapeutic intervention project with autism spectrum disorders in social and related skills  
*A.M. Garcia Sanchez, J.M. Martin Jimenez, R.A. Garcia Oliva* (Las Palmas de Gran Canaria, Spain)
- Tu-P-2063** Specific interventions and evolutions of children diagnosed with autism  
*M. Bensaida, M.C. Mardaci* (Annaba, Algeria)
- Tu-P-2064** Asperger's syndrome coursing with hyperlexia - Factor approach for early diagnosis  
*E. Baldeia, F. Reis* (Rio de Janeiro, Brazil)
- Tu-P-2065** Infant feeding and autistic disorder  
*C.M. Brown, D. Austin* (Hawthorn, Australia)
- Tu-P-2066** MICHELANGELO, an European research project exploring new ICT-supported approaches in the assessment and treatment of autistic children  
*S. Bonfiglio<sup>1</sup>, M. Chetouani<sup>2</sup>, A. Giuliano<sup>3</sup>, K. Maharatna<sup>4</sup>, F. Muratori<sup>5</sup>, M. Donnelly<sup>6</sup>, C. Paggetti<sup>7</sup>, G. Pioggia<sup>5</sup>* (<sup>1</sup>Saronno, Italy, <sup>2</sup>Paris, France, <sup>3</sup>Hamrun, Malta, <sup>4</sup>Southampton, UK, <sup>5</sup>Pisa, Italy, <sup>6</sup>Coleraine, UK, <sup>7</sup>Firenze, Italy)
- Tu-P-2067** Theory of mind and narrative abilities in Taiwanese 6-8 year-old children with high-functioning autism  
*F.-M. Tsao, P.-C. Tsai, J.-E. Wang, H.-H. Lu, H.-M. Liu* (Taipei, Taiwan)
- Tu-P-2068** Does the quality of life of the children with ASD differ from that of other chronic disorders?  
*O. Ozturk, S. Erermis, B. Ozbaran, F. Gulen, S. Köse, B. Kabukcu Basay, M. Kucukkose, T. Bildik, E.S. Ercan, C. Aydin* (Bornova-Izmir, Turkey)
- Tu-P-2069** The clinical and demographic related factors with QoL in the children with autism spectrum disorders  
*S. Erermis, O. Ozturk, B. Ozbaran, S. Köse, N. Demiral, M. Kucukkose, B. Kabukcu Basay, T. Bildik, M. Tamar* (Bornova-Izmir, Turkey)
- Tu-P-2070** Adaptation of children with autism to Singapore mainstream primary schools: a study on the effectiveness of the S.T.A.R.S (successful transition, adaptation, readiness skills) transition program  
*C. Ong, S.P. Foo, M.A. Chan, A. Low, G. Zhang, S.C. Chong* (Singapore, Singapore)
- Tu-P-2071** The trajectories of autistic persons in France: a retrospective study  
*B. Chamak, B. Bonniau* (Paris, France)
- Tu-P-2072** The effect of communication context on language production in autistic children  
*C.L. Florez Pulido* (Nanterre, France)
- Tu-P-2073** L'Entretemps, center for autism and other developmental disorders screening and prevention within Fondation Vallée, Gentilly, France: the stakes of early screening of developmental disorders; weaving links between all the partners for a better child accompaniment to the care  
*S. Bydlowski, A. Vallerent* (Gentilly, France)
- Tu-P-2074** Do mandarin-speaking children with high-functioning autism or Asperger syndrome use intonation in ambiguity resolution?  
*Y.(Esther). Su, L. Su* (Changsha, China)
- Tu-P-2075** Broader phenotype in autism - An adaptation and validation of two measures in a clinical sample  
*P. Jacob* (Bangalore, India)
- Tu-P-2076** Determinants of adult outcomes in autism: 20 year prospective study  
*B. Siegel, O.S. Park, T. Sendowski* (San Francisco, USA)
- Tu-P-2077** Broader autistic phenotype in parents of children with autism: a study in Turkish population by using the AQ-Turkish version  
*S. Köse<sup>1</sup>, E. Bora<sup>2</sup>, S. Erermis<sup>1</sup>, B. Ozbaran<sup>1</sup>, T. Bildik<sup>1</sup>, C. Yektas<sup>1</sup>, U. Akyol Ardic<sup>1</sup>, C. Aydin<sup>1</sup>* (<sup>1</sup>Bornova-Izmir, Turkey, <sup>2</sup>Melbourne, Australia)
- Tu-P-2078** Efficacy of milieu communication treatment for late talkers with autism spectrum disorders  
*K.A. Gilbert<sup>1</sup>, R. Paul<sup>2</sup>* (<sup>1</sup>Hempstead, USA, <sup>2</sup>New Haven, USA)
- Tu-P-2079** Revised early screening tools of social cognitive disability for preschool children  
*Y. Jin, J. Jing* (Guangzhou, China)
- Tu-P-2080** A song about Asperger's syndrome - A psychoeducational contribution  
*A. Bessa Marques Filho* (São José do Rio Preto, Brazil)
- Tu-P-2081** Autism spectrum disorder and genetic syndroms: application of novel genetic knowlegde for genetic diagnosis  
*M. Ducloy<sup>1</sup>, M. Bouvard<sup>1</sup>, F. Galibert<sup>2</sup>* (<sup>1</sup>Bordeaux, France, <sup>2</sup>Rennes, France)
- Tu-P-2082** Autism spectrum disorder; exploring the boundaries  
*S. Wouters, A. Lampo* (Brussels, Belgium)
- Tu-P-2083** The autism diagnostic observation scale (ADOS) may be a transitional device?  
*V. Taly, G. Malburet* (Loroux-Botttereau, France)



- Tu-P-2084 **M-CHAT questionnaire – Results from three years of questionnaire use in Bosnian population**  
*M. Remetic (Tuzla, Bosnia & Herzegovina)*
- Tu-P-2085 **Use of social responsiveness scale in Taiwanese adolescents**  
*Y.-S. Chen, J.-W. Hsu, K.L. Huang, C.C. Liu, C.-C. Lan (Taipei, Taiwan)*
- Tu-P-2086 **Can the ADOS module 4 help differentiate ASDs from other psychiatric disorders?**  
*M. Kuroda<sup>1</sup>, N. Inada<sup>1</sup>, Y. Kamio<sup>1</sup>, Y. Uno<sup>2</sup>, T. Uchiyama<sup>3</sup> (<sup>1</sup>Tokyo, Japan, <sup>2</sup>Nagoya, Japan, <sup>3</sup>Fukushima City, Japan)*
- Tu-P-2087 **Do individuals with autism spectrum disorder have deficits in disengagement and/or multimodal processing?**  
*M. Katagiri, K. Miya, T. Miyawaki, M. Matsui (Toyama, Japan)*
- Tu-P-2088 **Sleep behavior and sleep quality in children with autism spectrum disorders**  
*Y. Jin, J. Jing, S.Y. Li (Guangzhou, China)*
- Tu-P-2089 **Self-monitoring of gaze during face-to-face social exchange in high functioning autism spectrum disorders**  
*O. Grynszpan<sup>1</sup>, J. Nadel<sup>1</sup>, J.-C. Martin<sup>2</sup>, J. Constant<sup>3</sup> (<sup>1</sup>Paris, France, <sup>2</sup>Orsay, France, <sup>3</sup>Luisant, France)*
- Tu-P-2090 **Visual processing of dynamical changes in objects is intact in autism spectrum disorders**  
*B. Han<sup>1</sup>, C. Tijus<sup>1</sup>, J. Nadel<sup>2</sup> (<sup>1</sup>Saint Denis, France, <sup>2</sup>Paris, France)*
- Tu-P-2091 **The relationship between ToM performance and language ability in high-functioning ASD children: a comparison of ages 8- and 9-years old**  
*H. Fujino (Tokyo, Japan)*
- Tu-P-2092 **Psychosexual problems in individuals with autism spectrum disorders (ASD): prevalence, predictors and developmental course**  
*E.J.M. van der Veegt, L. Dekker, K. Visser, A. Maras, F.C. Verhulst, K. Greaves-Lord (Rotterdam, The Netherlands)*
- Tu-P-2093 **Cancelled**
- Tu-P-2094 **Stability and change in a clinical sample of preschool children with autistic spectrum disorder**  
*P. Ackermann, M. Anglim, M. Barry, M. Kashif, A. Moran, A.-S. O'Connell, S. Guerin (Dublin, Ireland)*
- Tu-P-2095 **Phone information and counseling about autism in Paris area during the year 2011**  
*R. Brunod, J. Majerus, S. Bedin, A.-F. Bourseul, E. Crespy, E. Clet-Bieth, M. Lefèvre, C. Chevalier, A. Delavernhe, S. Perdrier (Paris, France)*
- Tu-P-2096 **Common and distinct impairments of facial expression recognition between Asperger's disorder and pervasive developmental disorder-not otherwise specified**  
*S. Uono<sup>1</sup>, W. Sato<sup>2</sup>, M. Toichi<sup>1</sup> (<sup>1</sup>Kyoto, Japan, <sup>2</sup>Inuyama, Japan)*
- Tu-P-2097 **Trends in the prevalence of developmental disabilities in Taiwan youngsters, 1997-2009**  
*Y.-M. Tai, S.S.-F. Gau (Taipei, Taiwan)*
- Tu-P-2098 **Validity of the social communication questionnaire with the autism diagnostic interview – Revised and autism diagnostic observation schedule in children with autism spectrum disorders: a Singapore sample**  
*W.W. Lai, T.J. Goh, M. Sung, S.G. Rozen (Singapore, Singapore)*
- Tu-P-2099 **Autistic spectrum disorder and specific language impairment, associated diagnosis or differential diagnosis?**  
*V. Taly<sup>1</sup>, V. Brejard<sup>2</sup> (<sup>1</sup>Loroux-Bottereau, France, <sup>2</sup>Aix-en-Provence, France)*
- Tu-P-2100 **A preliminary report: nutritional intake of children with autism spectrum disorders in Singapore**  
*L.Y. Jang, S.-J. Weng, Y.P. Ooi, M. Sung, J.J.T. Seah, C. Jong, R.P. Ang, A.H.S. Liew, C.G. Lim, D.S.S. Fung (Singapore, Singapore)*
- Tu-P-2101 **Reduction of hemispheric asymmetry in autism spectrum disorder: a diffusion tensor imaging study**  
*K.-A. Cheon<sup>1</sup>, S.-Y. Park<sup>2</sup>, Y.-S. Kim<sup>3</sup>, B. Leventhal<sup>4</sup>, Y.-J. Koh<sup>1</sup>, F.X. Castellanos<sup>4</sup> (<sup>1</sup>Seoul, Korea, <sup>2</sup>Incheon, Korea, <sup>3</sup>New Haven, USA, <sup>4</sup>New York, USA)*
- Tu-P-2102 **Molecular characterization of gastrointestinal microbiota in children with autism (with and without gastrointestinal dysfunction) and their neurotypical siblings**  
*S.V. Gondalia, D.W. Austin, E.A. Palombo (Melbourne, Australia)*
- Tu-P-2103 **Clinical characteristics of obsessive-compulsive disorder with pervasive developmental disorder**  
*S. Aoki, A. Nakagawa, T. Wani, T. Nakamura, K. Washida, S. Murakami, Y. Yamashita, N. Yamada (Kurashiki, Japan)*
- Tu-P-2104 **Autistic behavior induced by his mother's breast-feeding to younger sister**  
*K. Otsuka<sup>1</sup>, U. Yuki<sup>2</sup>, Y. Kazuyori<sup>2</sup>, I. Akashi<sup>2</sup> (<sup>1</sup>Hokkaido Sapporo-shi, Japan, <sup>2</sup>Sapporo, Japan)*
- Tu-P-2105 **Comparison of pervasive developmental disorder and schizophrenia using the Rorschach test**  
*N. Kishimoto<sup>1</sup>, J. Iida<sup>1</sup>, T. Ota<sup>1</sup>, H. Matsuura<sup>1</sup>, Y. Nakanishi<sup>2</sup>, S. Tanaka<sup>3</sup>, M. Sawada<sup>3</sup>, K. Aihara<sup>4</sup>, M. Kyo<sup>5</sup>, T. Kishimoto<sup>1</sup> (<sup>1</sup>Kashihara-shi, Japan, <sup>2</sup>Tenri-shi, Japan, <sup>3</sup>Sakai-shi, Japan, <sup>4</sup>Higashiosaka-shi, Japan, <sup>5</sup>Nara-shi, Japan)*
- Tu-P-2106 **Comparison of pervasive developmental disorder and schizophrenia by the Japanese version of the National Adult Reading Test**  
*K. Yamamuro<sup>1</sup>, T. Ota<sup>1</sup>, J. Iida<sup>1</sup>, S. Shimizu<sup>1</sup>, Y. Nakanishi<sup>2</sup>, T. Onishi<sup>3</sup>, H. Iwasaka<sup>3</sup>, F. Hirao<sup>4</sup>, T. Kishimoto<sup>1</sup>, S. Sakiyama<sup>5</sup> (<sup>1</sup>Kashihara-shi, Japan, <sup>2</sup>Tenri-shi, Japan, <sup>3</sup>Nara-shi, Japan, <sup>4</sup>Iga-shi, Japan, <sup>5</sup>Kashihara, Japan)*
- Tu-P-2107 **Clinical features of depressive patients with autism spectrum disorders**  
*T. Wani, T. Nakamura, K. Washida, S. Murakami, T. Ishihara, N. Yamada, S. Aoki (Kurashiki City, Japan)*
- Tu-P-2108 **Psychiatric symptoms among the young patients with autistic trait in Japan**  
*T. Nakamura, K. Washida, T. Wani, S. Murakami, T. Ishihara, N. Yamada, S. Aoki (Kurashiki, Japan)*



**Tu-P-2109** Brain activity of adolescents with high functioning autism in response to emotional words and facial emotions  
*D.H. Han<sup>1</sup>, Y.S. Lee<sup>2</sup>, T.Y. Choi<sup>2</sup> (<sup>1</sup>Seoul, Korea, <sup>2</sup>Dae Gu, Korea)*

**Tu-P-2110** Results of a randomized controlled trial of speech interventions for nonverbal preschoolers with ASD  
*R. Paul<sup>1</sup>, I. Tsiouri<sup>2</sup>, K. Gilbert<sup>3</sup> (<sup>1</sup>Milford, USA, <sup>2</sup>Larisa, Greece, <sup>3</sup>Hempstead, USA)*

**Tu-P-2111** Intranasal oxytocin restrictively improves emotion recognition for men with autism spectrum disorders  
*T. Yamada, H. Ohta, H. Watanabe, C. Kanai, M. Tani, T. Ohno, Y. Takayama, A. Iwanami, N. Kato, R. Hashimoto (Tokyo, Japan)*

**Tu-P-2112** Characteristics of antisocial behaviour by ASD adolescents in the Tokyo district  
*Y. Fujikawa (Kyoto, Japan)*

**Tu-P-2113** Autism spectrum disorders (ASD) and attention deficit/hyperactivity disorder (ADHD): the problem of comorbidity and different diagnostic  
*D. Martsenkovskiy (Kyiv, Ukraine)*

**Tu-P-2114** Development of TEDIS, an information system dedicated to patients with pervasive developmental disorder  
*M. Ben Said, E. Vion, A. Ghazaly, B. Golse, P. Landais, L. Robel (Paris, France)*

**Tu-P-2115** Subthreshold traits of the broad autistic spectrum are not continuously distributed in parents of autistic probands  
*B. Rousselot-Pailley, C. Fortin, B. Golse, B. Falissard, L. Robel (Paris, France)*

**Tu-P-2116** The efficacy and safety of memantine for the treatment of applications of autism spectrum disorders (ASDs) in children with comorbid motor praxis/expressive language skills disorders  
*I. Martsenkovsky (Kyiv, Ukraine)*

**Tu-P-2117** Dyspraxia and autism spectrum disorders (ASDs)  
*I. Martsenkovsky (Kyiv, Ukraine)*

**Tu-P-2118** Possible association of certain HLA-DRB1 alleles with autism in Egyptian children: relation to family history of autoimmunity  
*H.H. Elshahawi (Cairo, Egypt)*

**Tu-P-2119** Considerations of the assessment of autism spectrum disorders in a tertiary level children's mental health service  
*C. Mollica (Travancore Victoria, Australia)*

**Tu-P-2120** Considerations on the relationship between autism spectrum disorder and major depression in adolescents  
*T. Abe (Shimotsuke, Japan)*

**Tu-P-2121** Double-blind placebo controlled trial of methyl B12 on behavioral and metabolic measures in children with autism  
*F. Widjaja<sup>1</sup>, S.J. James<sup>2</sup>, R.L. Hendren<sup>1</sup> (<sup>1</sup>San Francisco, USA, <sup>2</sup>Little Rock, USA)*

**Tu-P-2122** Obsessive compulsive symptoms in children with autistic spectrum disorder  
*L. Low, M. Sung, Y.P. Ooi, S.J. Weng, J. Seah (Singapore, Singapore)*

**Tu-P-2123** Challenges encountered while raising a child with autism in Bangladesh  
*R. Hoque, M.M. Karim (Dhaka, Bangladesh)*

**Tu-P-2124** See-know ability and social competence in children with autism  
*B. Yagmurlu<sup>1</sup>, B. Korkmaz<sup>2</sup>, I. Seren<sup>2</sup>, M. Yavuz<sup>1</sup> (<sup>1</sup>Istanbul, Turkey, <sup>2</sup>Lyon, France)*

**Tu-P-2125** Group psychoeducational program for mothers of children with high functional pervasive developmental disorders : a randomized controlled trial  
*M. Suzuki<sup>1</sup>, A. Yamada<sup>1</sup>, N. Watanabe<sup>1</sup>, F. Katsuki<sup>1</sup>, M. Imaeda<sup>1</sup>, Y. Mitsuda<sup>2</sup>, K. Otaki<sup>3</sup>, T. Nishiyama<sup>4</sup>, T. Akechi<sup>5</sup>, T.A. Furukawa<sup>5</sup> (<sup>1</sup>Nagoya, Japan, <sup>2</sup>Toyokawa, Japan, <sup>3</sup>Toyohashi, Japan, <sup>4</sup>Naogya, Japan, <sup>5</sup>Kyoto, Japan)*

## MISCELLANEOUS

**Tu-P-2127** Perspectives on dependence and solidarity between siblings: preliminary data from an anthropological research on siblings concerned with disability and autism  
*M. Hernandez, E. Godeau (Toulouse, France)*

**Tu-P-2128** An initial validation of a multi-informant diagnostic interview for Lebanese children and adolescents: the development and well being assessment (DAWBA) - Arabic version  
*P. Zeinoun (Beirut, Lebanon)*

**Tu-P-2129** A journey into my world - Promoting mental health and self-esteem in minority and low-income children  
*A.P. Almeida-Monteiro, A. Gaspar, P. Longuinho, S. Silva (Coimbra, Portugal)*

**Tu-P-2130** Teacher's perspectives regarding child mental health problems in schools in Thailand  
*R. Sitthichai<sup>1</sup>, V. Wanpen<sup>2</sup>, A. Wacharasindhu<sup>2</sup>, M. Belfer<sup>1</sup> (<sup>1</sup>Boston, USA, <sup>2</sup>Bangkok, Thailand)*

**Tu-P-2131** Problematic Internet use of Korean adolescent with social withdrawal  
*T.Y. Choi<sup>1</sup>, D.H. Han<sup>2</sup>, Y.-S. Lee<sup>2</sup> (<sup>1</sup>Daegu, Korea, <sup>2</sup>Seoul, Korea)*

**Tu-P-2132** Behavioral problems between children of immigrant mothers and children of native-born mothers: a developmental perspective  
*H.-J. Yang<sup>1</sup>, J.-Y. Wu<sup>1</sup>, S.-S. Huang<sup>1</sup>, C.-A. Lin<sup>1</sup>, T.S.-H. Lee<sup>2</sup> (<sup>1</sup>Taichung City, Taiwan, <sup>2</sup>Taipei, Taiwan)*

**Tu-P-2133** Ethnic diversity and child and adolescence mental health  
*N. Svirydzienka, N. Dogra, P. Vostanis (Leicester, UK)*

**Tu-P-2134** The influence of acculturation on current cannabis use among immigrants in the Netherlands  
*M. Delforterie, H. Creemers, A. Huizink (Amsterdam, The Netherlands)*

**Tu-P-2135** Parent cultural attitudes and beliefs regarding young children and television  
*W.F.M. Njoroge<sup>1</sup>, L. Elenbaas<sup>2</sup>, M. Myiang<sup>1</sup>, D. Christakis<sup>1</sup> (<sup>1</sup>Seattle, USA, <sup>2</sup>College Park, USA)*

**Tu-P-2136** My brother and I: disability, citizenship and family  
*M.L. Konditi (Calgary, Canada)*



- Tu-P-2137 Twenty years of exchanges between French and Romanian infant and child psychiatry  
*B. Voizot (Paris, France)*
- Tu-P-2138 The psychological well-being and professions. Women at work  
*A. Muntean (Timisoara, Romania)*
- Tu-P-2139 The relations of Internet use patterns to cyberbullying, emotional and behavioral characteristics of children and adolescents in Korea  
*T.W. Park<sup>1</sup>, S.-K. Chung<sup>1</sup>, Y.-C. Chung<sup>1</sup>, J.-C. Yang<sup>1</sup>, M. Lee<sup>2</sup>, S.H. Park<sup>1</sup>, Y.-S. Kim<sup>2</sup>, S.H. Lee<sup>3</sup> (<sup>1</sup>Jeonju-Si, Korea, <sup>2</sup>New Haven, USA, <sup>3</sup>Jesou-Si, Korea)*
- Tu-P-2140 Using the strengths and difficulties questionnaire as a screening tool for psychopathology in a sample of Singaporean children  
*P.R. Loh (Singapore, Singapore)*
- Tu-P-2141 Epidemiological study of youth mental health using strengths and difficulties questionnaire (SDQ)  
*S. Arman (Isfahan, Iran)*
- Tu-P-2142 National survey on emotional and behavioral problems in school children aged 6-18 years in Kosova  
*M.L. Shahini<sup>1</sup>, J. Wancata<sup>2</sup>, L. Rescorla<sup>3</sup> (<sup>1</sup>Prishtine, Albania, <sup>2</sup>Wien, Austria, <sup>3</sup>Burlington, USA)*
- Tu-P-2143 Evidence of system-based stigma in treatment of somatic and biomedical disorders in children with mental disorder: a population-based health utilization study  
*H. Ghuttora, T. Wilkes, L. Guyn, M. Lu, D. Cawthorpe (Calgary, Canada)*
- Tu-P-2144 1994-2009 population-based service utilization study indicates that the annual rate of mental disorder in children and adolescents has doubled  
*T. Wilkes, L. Guyn, D. Cawthorpe (Calgary, Canada)*
- Tu-P-2145 Resilience, lifestyle and symptoms of anxiety and depression in adolescents. The Young-HUNT study  
*M. Skrove, P. Romundstad, M.S. Indredavik (Trondheim, Norway)*
- Tu-P-2146 Mental health of European children and adolescents - Results from the KIDSCREEN study  
*U. Ravens-Sieberer, F. Klasen (Hamburg, Germany)*
- Tu-P-2147 Risk and protective factors for mental health in children and adolescents - Results from the BELLA study  
*F. Klasen, U. Ravens-Sieberer (Hamburg, Germany)*
- Tu-P-2148 Stigma in children and adolescents with psychiatric illness compared to school population  
*C.L. Toh (Batu Caves, Malaysia)*
- Tu-P-2149 Pattern of child and adolescent patients in outpatient departments in Bangladesh  
*N.A. Giasuddin (Faridpur, Bangladesh)*
- Tu-P-2150 Physical activity and psychiatric problems in children  
*S. Martikainen<sup>1</sup>, A.-K. Pesonen<sup>2</sup>, J. Lahti<sup>2</sup>, K. Heinonen<sup>2</sup>, T. Tammelin<sup>3</sup>, E. Kajantie<sup>2</sup>, J.G. Eriksson<sup>2</sup>, T. Strandberg<sup>4</sup>, K. Räikkönen<sup>2</sup> (<sup>1</sup>University of Helsinki, Finland, <sup>2</sup>Helsinki, Finland, <sup>3</sup>Jyväskylä, Finland, <sup>4</sup>Oulu, Finland)*
- Tu-P-2151 The link between hyperhomocysteinemia, methylenetetrahydrofolate reductase 677→T polymorphism and psychiatric disorders in children and adolescents  
*L. Kevere, S. Purvina, D. Bauze, M. Zeibarts, A. Rizevs, S. Jelisejevs, L. Piekuse, M. Kreile, I. Purvins (Riga, Latvia)*
- Tu-P-2152 Immigrant children self-reported quality of life: deficits in self-esteem and family relations  
*V. Rotsika, M. Vlassopoulos, A. Kokkevi, I. Fragkaki, D.C. Anagnostopoulos, H. Lazaratou, M. Ginieri-Coccosis (Athens, Greece)*
- Tu-P-2153 A control study on mental health of migrant children in Changsha  
*X.R. Luo, L.Y. Chen, W.W. Ceng (Changsha, China)*
- Tu-P-2154 An ethnopsychiatric witness about a Chaldean community immigrated in France: specific psychopathology, statute, history of this unknown immigration  
*B. Guettier (Gonesse, France)*
- Tu-P-2155 Rabies or a psychiatric disorder? A rare case report  
*M.M. Mirhosseini<sup>1</sup>, R. Bidaki<sup>2</sup>, F. Arab Bani Asad<sup>2</sup> (<sup>1</sup>Isfahan, Iran, <sup>2</sup>Rafsanjan, Iran)*
- Tu-P-2156 Preterm birth and autism-related traits in young adulthood - The Helsinki study of very low birth weight adults  
*R. Pyhälä, S. Strang-Karlsson, K. Räikkönen, A.-K. Pesonen, P. Hovi, K. Heinonen, A.-L. Järvenpää, J.G. Eriksson, S. Andersson, E. Kajantie (Helsinki, Finland)*
- Tu-P-2157 Improving adolescent's mental health in the aftermath of Mount Merapi eruption with life-skills training  
*F. Kaligis, N. Setiastuti W (Jakarta, Indonesia)*
- Tu-P-2158 School children's stigmatising attitude towards peers with asthma in Nigeria  
*B.A. Ola, C. Ani (London, UK)*
- Tu-P-2159 The future of special education in the 21<sup>st</sup> century  
*R. Pasternack (Alexandria, USA)*
- Tu-P-2160 The identification of prolonged school non-attendance with severe social withdrawal in Taipei City  
*L.-T. Chiang, L.-Y. Lin, F.-M. Liao (Taipei City, Taiwan)*
- Tu-P-2161 The influence of psychology, psychoanalysis and/or neurology on the future of the education  
*A.L.C.F. Souto, D.R. Barriquello (Curitiba, Parana, Brazil)*
- Tu-P-2162 Inclusive education in Kenya  
*E.N. Nyoike (Nairobi, Kenya)*
- Tu-P-2163 The relationship between cognitive development and behaviors in the process of concept formation. Employing the operational evaluation tool for symbolic functioning and visual-motor skills  
*E. Tatematsu<sup>1</sup>, M. Ohta<sup>2</sup> (<sup>1</sup>Isesaki City, Gunma, Japan, <sup>2</sup>Tokyo, Japan)*
- Tu-P-2164 The need for support by teachers and parents of children with learning difficulties  
*R. Fukumoto<sup>1</sup>, Y. Tanaka<sup>1</sup>, K. Okada<sup>1</sup>, M. Suzuki<sup>1</sup>, M. Ogura<sup>2</sup>, C. hatagaki<sup>3</sup>, K. Nomura<sup>4</sup> (<sup>1</sup>Nagoya, Japan, <sup>2</sup>Naruto, Japan, <sup>3</sup>Shizuoka City, Japan)*



**MEDICAL CONDITIONS, OBSESSIVE-COMPULSIVE DISORDER, TICS AND TOURETTE AND SUBSTANCE ABUSE AND RELATED DISORDERS**

Tu-P-2165	Alexithymia in severe idiopathic scoliosis: findings from a cross-sectional study in non-operated and operated adolescents <i>F. Guénolé, J.-F. Mallet, J.-M. Baleyte (Caen, France)</i>	Tu-P-2178	The impact of father loss and maternal complicated grief reaction on the psychosocial development of the children <i>D. Akyıl, R. Saydam, S. Purisa, B. Alyanak, T. Şevketoğlu, N. İster, E.A. Tüccar, A. Gültekin (Istanbul, Turkey)</i>
Tu-P-2166	Compliance to therapeutic regimens and family functioning in adolescents with type 1 diabetes <i>I. Terranti<sup>1</sup>, F. Kacha<sup>2</sup>, L. Nezzal<sup>1</sup>, Z. Bouderd<sup>1</sup> (<sup>1</sup>Constantine, Algeria, <sup>2</sup>Algiers, Algeria)</i>	Tu-P-2179	Support for families dealing with perinatal and postnatal loss and bereavement <i>D.E. Mickeviciute, R. Bredokiene, G. Subaciute, S. Lesinskiene (Vilnius, Lithuania)</i>
Tu-P-2167	Inhibitive effect of niflumic acid on chronic visceral hypersensitivity in neonatal rats <i>D. Lu (ChangSha Hunan, China)</i>	Tu-P-2180	Course of grief after prenatal loss and links with maternal representations: a prospective study <i>L. Vulliez-Coady, E. Martin, C. Dodane, S. Nezelof (Besançon, France)</i>
Tu-P-2168	Psycho-intellectual characteristics in children with chronic gastritis <i>M. Gurova<sup>1</sup>, V. Novikova<sup>2</sup>, J. Uspensky<sup>2</sup> (<sup>1</sup>Kursk, Russian Federation, <sup>2</sup>St-Petersburg, Russian Federation)</i>	Tu-P-2181	Relation between urine osmolarity and outcome of alarm treatment for enuresis <i>R.F. Pereira, P. Braga-Porto, E.F.D.M. Silves (São Paulo, Brazil)</i>
Tu-P-2169	How children with imperforate assimilate information about hospital care and treatment <i>M. Öjmyr-Joelsson, B. Frenckner, P.-A. Rydelius, M. Nisell (Stockholm, Sweden)</i>	Tu-P-2182	Enuresis: bladder diary before and after an alarm treatment protocol <i>P. Braga-Porto, R.A. Ferrari, R.F. Pereira, E.F.D.M. Silves (São Paulo, Brazil)</i>
Tu-P-2170	Abdominal pain in British secondary school children: impairment and health care use <i>M. Vila Grifoll, T. Kramer, E. Garralda (London, UK)</i>	Tu-P-2183	Psychiatric phenotype of juvenile myotonic dystrophy 1 includes internalising disorder, borderline intelligence, visual spatial construction disability and attention deficit disorder <i>M. Dounio<sup>1</sup>, A. Jacqueline<sup>2</sup>, N. Bodeau<sup>1</sup>, N. Angeard<sup>1</sup>, M. Plaza<sup>1</sup>, J.-M. Cuisset<sup>2</sup>, B. Eymard<sup>1</sup>, D. Heron<sup>1</sup>, D. Cohen<sup>1</sup>, J.-M. Guilé<sup>3</sup> (<sup>1</sup>Paris, France, <sup>2</sup>Lille, France, <sup>3</sup>Amiens, France)</i>
Tu-P-2171	Psychiatric evaluation of children and adolescents with left ventricular assist devices and their mothers <i>B. Ozbaran, S. Kose, T. Yagdi, S. Erermis, C. Engin, C. Aydin, M. Ozbaran (Izmir, Turkey)</i>	Tu-P-2184	Conversion disorder associated with an arachnoids cyst: a case report <i>R. Bidaki<sup>1</sup>, M.M. Mirhosseini<sup>2</sup>, A. Masoud<sup>1</sup> (<sup>1</sup>Rafsanjan, Iran, <sup>2</sup>Isfahan, Iran)</i>
Tu-P-2172	The prevalence of DSM-IV psychiatric disorders in children and adolescents with type 1 diabetes. <i>A. Butwick<sup>1</sup>, W. Fendler<sup>2</sup>, A. Zalepa<sup>1</sup>, A. Szadkowska<sup>2</sup>, A. Gmitrowicz<sup>2</sup>, W. Mlynarski<sup>2</sup> (<sup>1</sup>Warsaw, Poland, <sup>2</sup>Lodz, Poland)</i>	Tu-P-2185	Psycho-affective development of children affected by congenital toxoplasmosis: about 26 cases <i>J. Eutrope, E. Siadul, A.-C. Rolland, A. Cizmas-Poissonnier, I. Villena, C. Chemla, C. Sommer, G. Schmit (Reims, France)</i>
Tu-P-2173	The importance of psychological counseling in reducing symptoms of depression and increasing self-esteem of children with diabetes <i>D. Dronjak<sup>1</sup>, A. Kesic<sup>2</sup>, M. Cvetkovic<sup>1</sup> (<sup>1</sup>Krusevac, Serbia, <sup>2</sup>Belgrade, Serbia)</i>	Tu-P-2186	Review of steroid induced mental status changes <i>M. Uchida (Boston, USA)</i>
Tu-P-2174	Mothers and fathers report on emotional and behavioral problems of children born with imperforate anus <i>H. Wigander, M. Nisell, M. Öjmyr-Joelsson (Stockholm, Sweden)</i>	Tu-P-2187	Case report of isoniazid induced psychosis <i>M. Uchida (Boston, USA)</i>
Tu-P-2175	Relation towards the disease in adolescents with DMT1 and possibilities for psychotherapeutic approach <i>V.B. Bojic, S. Sajic, V. Cobeljic, M. Petrovic, V. Zdravkovic, J. Maja, G. Cuturilo (Beograd, Serbia)</i>	Tu-P-2188	FIRES syndrome in a four year old boy: case report <i>M. Raffin, A. Consoli, D. Cohen (Paris, France)</i>
Tu-P-2176	Self-concept in children and adolescents with diabetes type 1: its impact in adherence to the treatment <i>J.C.Jorge, I. Portinha (Porto, Portugal)</i>	Tu-P-2189	The effect of asthma on behavior in schoolchildren by socioeconomic status <i>A. Rodopman Arman, Y. Gokdemir, R. Ersu, P. Ay, A. Topuzoglu, B. Karadag, F. Karakoc (Istanbul, Turkey)</i>
Tu-P-2177	"I want to die to see him again", an infantile loss elaborated during teenage year <i>S. Albu-Léost (Le Vezinet, France)</i>	Tu-P-2190	Acute confusional syndrome in teenager with systemic lupus erythematosus: steroid induced psychosis? <i>A. Mayordomo Aranda, M.D.G. Dominguez Barrera, A. Forti Buratti, S. Taylor (London, UK)</i>
		Tu-P-2191	Anti-NMDA receptor encephalitis in an adolescent girl <i>A. Mayordomo Aranda, M.D.G. Dominguez Barrera, A. Forti Buratti, S. Taylor (London, UK)</i>



- Tu-P-2192** Allergy disorders and suicide mortality: a population-based cohort study of young adults in Taiwan  
*V.C.-H. Chen<sup>1</sup>, C.-J. Kuo<sup>2</sup>, W.-C. Lee<sup>2</sup>, W.J. Chen<sup>2</sup>, C.P. Ferris<sup>3</sup>, R. Stewart<sup>3</sup>, T.-J. Lai<sup>3</sup>, T.-N. Wang<sup>4</sup>, Y.-C. Ko<sup>4</sup> (<sup>1</sup>Taichung, Taiwan, <sup>2</sup>Taipei, Taiwan, <sup>3</sup>London, UK, <sup>4</sup>Kaohsiung, Taiwan)*
- Tu-P-2193** Psychiatric comorbidity, quality of life, treatment compliance and social support in children and adolescents with asthma  
*E. Guneş Kocabas, Y. Taneli, B. Aktas, N. Sapan, D. Sigirli, Y. Canitez (Bursa, Turkey)*
- Tu-P-2194** Case report of dengue post neuropsychiatric disorder  
*L.C.P. Seixas Filho, L.R. Baldacara, C.C. Fernandes, J.V. Maciel, E.F. Vasques, O.M.V.C. Coutinho, W.C. Camarço, F.A.D.P. Milagres, S.R. Stella (Palmas Tocantins, Brazil)*
- Tu-P-2195** Prefrontal dysfunction in pediatric obsessive-compulsive disorder as measured by near-infrared spectroscopy  
*T. Ota<sup>1</sup>, J. Iida<sup>1</sup>, Y. Suehiro<sup>1</sup>, S. Shimizu<sup>1</sup>, H. Matsuura<sup>1</sup>, K. Yamamuro<sup>1</sup>, S. Tanaka<sup>1</sup>, M. Sawada<sup>2</sup>, H. Negoro<sup>3</sup>, T. Kishimoto<sup>1</sup> (<sup>1</sup>Kashihara-shi, Japan, <sup>2</sup>Sakai-shi, Japan, <sup>3</sup>Nara-shi, Japan)*
- Tu-P-2196** Effectiveness of a multimodal intervention for helping obsessive-compulsive youths and their families  
*É. Hogue-Racine<sup>1</sup>, G. Laurin<sup>2</sup>, J. Lavergne<sup>2</sup>, J.-J. Marier<sup>2</sup>, C. Picard<sup>2</sup>, H. Rousseau<sup>2</sup>, H. Simard<sup>2</sup>, V. Simard<sup>1</sup>, B. Boileau<sup>2</sup> (<sup>1</sup>Longueuil, Canada, <sup>2</sup>Montréal, Canada)*
- Tu-P-2197** Prevalence and significance of verbal-performance IQ discrepancies in pediatric OCD  
*L. Fernández de la Cruz, K. Lang, G. Krebs, I. Heyman, D. Mataix-Cols (London, UK)*
- Tu-P-2198** The aviator - The restriction of the world in obsessive compulsive disorder in a teenager  
*E. Baldeia, F. Rota-Rossi (Paraty, Brazil)*
- Tu-P-2199** Neuropsychologic and clinical profiles of child and adolescents diagnosed with childhood obsessive compulsive disorder  
*S. Baykal<sup>1</sup>, K. Karabekiroglu<sup>2</sup>, M. Yüce<sup>2</sup>, T. Çalik<sup>2</sup> (<sup>1</sup>Kütahya, Turkey, <sup>2</sup>Samsun, Turkey)*
- Tu-P-2200** Acute admission to pediatric psychiatric emergency ward in Tokyo Metropolitan Children's Medical Center  
*K. Miyazaki, Y. Morino, S. Tanaka, H. Ichikawa (Fuchu-shi, Japan)*
- Tu-P-2201** Salutogenic components in emergency inpatient psychiatric treatment of adolescents – A clinical evaluation  
*B.A. Johansson, K. Pettersson (Malmö, Sweden)*
- Tu-P-2202** Does psychiatric emergency service or outpatient clinic?  
*C. Mutlu, A.G. Kilicoglu, H. Gunes, H. Adaletli, H. Metin, K. Bahali, H. Ipek, O.S. Uneri (Istanbul, Turkey)*
- Tu-P-2203** Psychiatric comorbidity in a clinical sample of prodromal adolescents  
*G. Sugranyes, V. Sanchez-Gistau, I. Baeza, E. De la Serna, A. Noguera, O. Puig, J. Castro-Fornieles (Barcelona, Spain)*
- Tu-P-2204** Degree of cognitive deficit in children and adolescents with schizophrenia  
*N. Zvereva, A. Khromov, A. Koval-Zaytsev (Moscow, Russian Federation)*
- Tu-P-2205** Predictors of suicide attempt in early-onset, first-episode psychoses  
*V. Sanchez-Gistau<sup>1</sup>, I. Baeza<sup>1</sup>, C. Arango<sup>2</sup>, A. Gonzalez-Pinto<sup>3</sup>, E. De La Serna<sup>4</sup>, M. Parellada<sup>2</sup>, M. Graell<sup>2</sup>, B. Paya<sup>4</sup>, C. Llorente<sup>2</sup>, J. Castro-Fornieles<sup>1</sup> (<sup>1</sup>Barcelona, Spain, <sup>2</sup>Madrid, Spain, <sup>3</sup>Vitoria, Spain, <sup>4</sup>Santander, Spain)*
- Tu-P-2206** New treatment option in resistant schizophrenia in adolescence - Case study  
*A. Wisniewski (Warsaw, Poland)*
- Tu-P-2207** Theory of mind in early onset schizophrenia  
*S. Bourgou<sup>1</sup>, S. Halayem-Dhouib<sup>1</sup>, A. Bouden<sup>1</sup>, I. Amado<sup>2</sup>, M.B. Halayem<sup>1</sup> (<sup>1</sup>Manouba, Tunisia, <sup>2</sup>Paris, France)*
- Tu-P-2208** Genetic findings in pediatric catatonia  
*C. Laurent<sup>1</sup>, M. Gianitelli<sup>1</sup>, A. Consoli<sup>1</sup>, M. Raffin<sup>1</sup>, O. Bonnot<sup>1</sup>, D.F. Levinson<sup>2</sup>, D. Cohen<sup>1</sup> (<sup>1</sup>Paris, France, <sup>2</sup>Palo Alto, USA)*
- Tu-P-2209** Analysis of socio-demographic data from a group of children and adolescents diagnosed with psychosis  
*R. Grozavescu, C. Trutescu (Bucuresti, Romania)*
- Tu-P-2210** Uncommon organic psychosis: case study of anti-N-methyl-D-aspartate receptor encephalitis  
*H. Ipek, C. Mutlu, H.E. Sonmez, O.S. Uneri (Istanbul, Turkey)*
- Tu-P-2211** Profile of early onset psychosis at a Nigerian tertiary psychiatric facility  
*A.O. Okewole, A. Ogunwale, T. Mosanya, B.M. Ojo, W.C. Nzeakah, A.A. Adeniji, O.A. Okonkwo, O.A. Oluwaranti (Abeokuta, Nigeria)*
- Tu-P-2212** Child and adolescent psychosis: neurodevelopmental markers as a key point in the pattern of presentation  
*M. Dolz<sup>1</sup>, J. Carlson<sup>1</sup>, S. Ochoa<sup>2</sup>, B. Sanchez<sup>3</sup>, M. Pardo<sup>3</sup>, D. Muñoz<sup>3</sup> (<sup>1</sup>Barcelona, Spain, <sup>2</sup>Sant Boi de Llobregat, Spain, <sup>3</sup>Esplugues de Llob, Spain)*
- Tu-P-2213** Clinical experience in Chile with clozapine in child and adolescents under 18 years  
*B. Sagasti (Viña Del Mar, Chile)*
- Tu-P-2214** Relationship between oxidative stress and neurodevelopmental abnormalities in schizophrenia  
*H. Slama<sup>1</sup>, A. Mechri<sup>2</sup>, A. Kerkeni<sup>2</sup>, C. Fendri<sup>2</sup>, L. Gaha<sup>2</sup>, M. Nasri<sup>1</sup> (<sup>1</sup>Mahdia, Tunisia, <sup>2</sup>Monastir, Tunisia)*
- Tu-P-2215** A therapeutic group as an affirmative intervention for parents of gender-variant children  
*H.R. Hernandez, E. Perrin (Boston, USA)*
- Tu-P-2216** Sleep problems of elementary school children  
*W.S. Seo<sup>1</sup>, H. Sea<sup>1</sup>, Y.C. Jeong<sup>2</sup> (<sup>1</sup>Daegu, Korea, <sup>2</sup>Pohang, Korea)*



**Tu-P-2217** The reasons for and consequences of cosleeping in early childhood: the results of longitudinal study  
*R. Jusiene, D. Cekuoliene, R. Breidokiene (Vilnius, Lithuania)*

**Tu-P-2218** Variance in BDNF levels in crack-cocaine adolescent abusers after abstinence: preliminary results  
*T.G. Pianca, R.L. Rosa, F.P. Kapczynsky, C.M. Szobot, R. Halpern, F.P. Kessler, K. Cerezer, L.A.P. Rohde, F. Pechansky (Porto Alegre, Brazil)*

**Tu-P-2219** An investigation of the attitudes and awareness of the risks associated with cannabis use in an Irish adolescent population  
*P. Barrett<sup>1</sup>, C. Bradley<sup>2</sup> (<sup>1</sup>Solna, Stockholm, Sweden, <sup>2</sup>Cork, Ireland)*

**Tu-P-2220** A pedagogical project as support for the treatment of drug addicted youth  
*T. Standerski, V.L.L.L. Colonelli (São Paulo, Brazil)*

**Tu-P-2221** Excessive computer games and Internet use. Is it an addiction? A case series  
*S. Basu (Traralgon, Australia)*

**Tu-P-2222** Influenced factors of drug user girls' sexual decision making: Iranian adolescent perspective  
*Z. Hamzehgardeshi<sup>1</sup>, N.A. Hajikhani Golchin<sup>2</sup>, L. Hamzehgardeshi<sup>3</sup>, M. Zabihe<sup>4</sup>, S. Gouran Ourimi<sup>5</sup> (<sup>1</sup>Mazandaran University of Medical Sciences, Sari, Iran, <sup>2</sup>Islamic Azad University Gorgan Branch, Gorgan, Iran, <sup>3</sup>Islamic Azad University Fars Science and Research Branch, Iran)*

**Tu-P-2223** Social attitudes toward persons suffering from addiction diseases  
*I. Milacic Vidojevic, M. Gligorovic, N. Dragojevic (Belgrade, Serbia)*

**Tu-P-2224** Substance abuse and depression in adolescents  
*S.T. Gomes, S.T. Gomes, M.V. Frota, M.B.P. Aguiar, M.B. Nogueira (Fortaleza, Brazil)*

**Tu-P-2225** Risk factors for adolescent alcohol and substance use in low income settings  
*G. Rivera Arroyo (Santa Cruz, Bolivia)*

**Tu-P-2226** Substance use and emotion problems across adolescence  
*A.C. Fonseca, A. Moreira, S. Coelho, S. Dias (Coimbra, Portugal)*

**Tu-P-2227** Inhalant use: a study from a tertiary care de-addiction clinic  
*R. Verma, Y.P.S. Balhara, S.N. Deshpande (New Delhi, India)*

**Tu-P-2228** Childhood ADHD symptoms and substance abuse or dependence in adulthood: a 15 -year longitudinal population-based study  
*J.-B. Pingault<sup>1</sup>, R.E. Tremblay, F. Vitaro<sup>1</sup>, S.M. Côté<sup>1</sup>, C. Genolini<sup>2</sup>, B. Falissard<sup>3</sup> (<sup>1</sup>Montréal, Canada, <sup>2</sup>Toulouse, France, <sup>3</sup>Paris, France)*

**Tu-P-2229** Assessment of inhalant use & intervention for street children in Bangalore  
*S. Nanjappa<sup>1</sup>, V. Benegal<sup>2</sup>, S.P. Sheshadri<sup>2</sup>, L.G. Sagar<sup>2</sup>, P.K. Chand<sup>2</sup>, D. Pandian<sup>2</sup> (<sup>1</sup>Chandigarh, India, <sup>2</sup>Bangalore, India)*

**Tu-P-2230** Learning difficulty and characteristic of cognitive abilities in children who were abused or neglected  
*K. Igarashi (Chofu-shi Tokyo, Japan)*

**Tu-P-2231** The association of criminal history and psychiatric diseases in juvenile delinquents with substance use history in rectification education  
*K.-P. Li, C.-T. Chen (Taoyuan County, Taiwan)*

**Tu-P-2232** The association of substance use and sexual behaviors among juvenile delinquents under rectification education in northern Taiwan  
*K.-P. Li, C.-T. Chen (Taoyuan County, Taiwan)*

**Tu-P-2233** Substance-dependent adolescents attending a de-addiction center in conflict area, Kashmir, India: socio-demographic and clinical profile  
*Y.H. Rather, M.A. Margoob (Srinagar, India)*

**Tu-P-2234** Coping in parents of children and adolescents with Tourette syndrome  
*A.S. Güler, Y. Yazgan (Istanbul, Turkey)*

**Tu-P-2235** A closer look at deep brain stimulation for Tourette syndrome: psychiatric and cognitive assessment  
*T. Okada, T. Koide, M. Banno, T. Yoshikawa, F. Suzuki, T. Nagai, Y. Kajita (Aichi, Japan)*

**Tu-P-2236** Obsessive-compulsive disorder and tic disorders have a robust association with allergic diseases in children and adolescents  
*K. Karabekiroglu<sup>1</sup>, S. Güner<sup>1</sup>, S. Baykal<sup>2</sup>, M. Kilic<sup>1</sup>, R. Sancak<sup>1</sup>, M. Yüce<sup>1</sup> (<sup>1</sup>Samsun, Turkey, <sup>2</sup>Kütahya, Turkey)*

**Tu-P-2237** A randomized double blind controlled trial of wuling granule vs. placebo for Tourette's syndrome  
*Y. Zheng, X. Zheng (Beijing, China)*

## TRAUMA AND PTSD

**Tu-P-2238** One-year follow up: the mental health of junior high school students after witnessing big building fire  
*M. You, W. Cheng, W. Liu (Shanghai, China)*

**Tu-P-2239** The characteristics of suicide attempts in Japanese youth after great east Japan earthquake  
*T. Saito, R. Narishige (Tokyo, Japan)*

**Tu-P-2240** Neuropsychological and psychiatric profile of Brazilian maltreated adolescents  
*P.A.D. Oliveira, G.K. Scarpari, P.J. Cunha, B.D. Santos, S. Scivoletto (Sao Paulo, Brazil)*

**Tu-P-2241** Prevalence of child maltreatment among 15 to 17 years old school students in Kerman  
*M. Eslami Shahrabaki<sup>1</sup>, A. Haghdoost<sup>1</sup>, L. Sabzevari<sup>2</sup>, A. Eslami Shahr Babaki<sup>2</sup> (<sup>1</sup>Kerman, Iran, <sup>2</sup>Tehran, Iran)*

**Tu-P-2242** A study on factors contributing to child maltreatment among high school students in the city of Kerman  
*M. Eslami Shahrabaki, A. Haghdoost, L. Sabzevari (Kerman, Iran)*

**Tu-P-2243** What is the impact of abuse on youth attending a mood disorder clinic?  
*A. LeBoeuf, J.-J. Breton, C. Berthiaume, R. Labelle, B. Balan, C. Huynh, J.-M. Guilé (Montréal, Canada)*



- Tu-P-2244 How the “signs of safety” methodology helps to organize your care and diminishes your waiting list  
*C.C. Prins-Aardema (Beilen, The Netherlands)*
- Tu-P-2245 Aftermath of child sexual abuse: data from nation-funded sexual violence victim protection center for children under 13 in Korea  
*K. Jhung<sup>1</sup>, D.-H. Song<sup>1</sup>, T.-K. Kim<sup>2</sup>, K.-A. Cheon<sup>1</sup>, K.S. Noh<sup>1</sup>, S. Kook<sup>1</sup> (<sup>1</sup>Seoul, Korea, <sup>2</sup>Cheonan, Korea)*
- Tu-P-2246 Resilience in children victims of sexual and physical abuse  
*A. Harrathi<sup>1</sup>, Z.S. Abbas<sup>1</sup>, F. Charfi<sup>1</sup>, S. Ghorbel<sup>2</sup>, S. Halayem<sup>1</sup>, S. Othman<sup>1</sup>, A. Belhadji<sup>1</sup>, A. Bouden<sup>1</sup>, M. Halayem<sup>1</sup> (<sup>1</sup>Manouba, Tunisia, <sup>2</sup>Tunis, Tunisia)*
- Tu-P-2247 A study of the reliability of alleging sex abuse of children who received forensic psychiatric assessment - An experience from Taiwan  
*Y.-N. Chiu, S.S.-F. Gau (Taipei, Taiwan)*
- Tu-P-2248 What works where? A systematic review of child and adolescent mental health interventions for low and middle income countries  
*H. Klasen (Den Haag, The Netherlands)*
- Tu-P-2249 Children of the recession study I: are there long term effects of economic recession on offspring mental health and integration to society?  
*P. Santalahti<sup>1</sup>, S. Niemelä<sup>2</sup>, A. Kaljonen<sup>2</sup>, T. Solantaus<sup>1</sup> (<sup>1</sup>Helsinki, Finland, <sup>2</sup>Turku, Finland)*
- Tu-P-2250 Normative life events and PTSD in children, or how easy stress can affect children's brain?  
*M. Kousha, S. Kiani (Rasht, Iran)*
- Tu-P-2251 Does CBCL identify post-traumatic stress disorder? Relationship between CBCL- PTSD subscale and traumatic event  
*L. Viola, A. Laxague, V. Kehyaian, R. Ruiz, G. Curone (Montevideo, Uruguay)*
- Tu-P-2252 Can pain predict pediatric post-traumatic stress disorder following accidents?  
*E.P. van Meijel, M.R. Gigengack, E. Verlinden, F. Boer, R.J. Lindauer (Amsterdam, The Netherlands)*
- Tu-P-2253 Gender differences in post-traumatic stress reactions among adolescents who have survived war trauma in childhood  
*N. Kravic, Z. Selimbasic (Tuzla, Bosnia & Herzegovina)*
- Tu-P-2254 Superego and the personality characteristics in children of war veterans with post-traumatic stress disorder  
*Z. Selimbasic, N. Kravic, E. Avdibegovic, O. Sinanovic (Tuzla, Bosnia & Herzegovina)*
- Tu-P-2255 The mechanism of the dissociation and flash back - A proposal for the principle of the accessory pathway  
*T. Mizuno (Osaka, Japan)*
- Tu-P-2256 The world is a scary place: how to detect negatively altered cognitions in children with PTSD  
*J. Diehle<sup>1</sup>, C. de Roos<sup>2</sup>, F. Boer<sup>1</sup>, R.J. Lindauer<sup>1</sup> (<sup>1</sup>Amsterdam, The Netherlands, <sup>2</sup>Leiden, The Netherlands)*
- Tu-P-2257 Evaluation of a screening tool for post-traumatic stress symptoms in children  
*E. Verlinden, E. van Meijel, R.J. Lindauer, F. Boer (Amsterdam, The Netherlands)*
- Tu-P-2258 Predictors of acute and delayed post-traumatic stress following pediatric intensive care unit admission  
*B.L. Dow, J.A. Kenardy, R. Le Brocque, D. Long (Brisbane, Australia)*
- Tu-P-2259 Adaptability scores on FACES III as predictor of systemic family therapy efficiency in therapy of children with post-traumatic stress disorder  
*M. Stankovic<sup>1</sup>, J. Kostic<sup>1</sup>, G.B. Grbesa<sup>1</sup>, A. Visnjic<sup>1</sup>, T. Milenkovic<sup>1</sup>, M. Simonovic<sup>1</sup>, D. Duisin<sup>2</sup> (<sup>1</sup>Nis, Serbia, <sup>2</sup>Belgrade, Serbia)*
- Tu-P-2260 The utility of the children's revised impact of event scale in screening for concurrent PTSD following admission to intensive care  
*B.L. Dow, J.A. Kenardy, R. Le Brocque, D. Long, M. Humphries (Brisbane, Australia)*
- Tu-P-2261 Pervasive refusal syndrom among inpatient asylum-seeking children and adolescents - A follow up study  
*C.-M. Forslund, B.A. Johansson (Malmö, Sweden)*
- Tu-P-2262 The impact of trauma on children in protection and care: an approach to understanding trauma through the use of assessment and outcome measures  
*M.M. Frederico<sup>1</sup>, A. Jackson<sup>2</sup>, C. Black<sup>2</sup> (<sup>1</sup>Bundoora, Australia, <sup>2</sup>Richmond, Australia)*
- Tu-P-2263 The association between violence during infancy and mental health disorders in young adults: a case control study at Cundinamarca Department, Colombia  
*G. Casas, A. Londono, P. Romero (Bogota, Colombia)*
- Tu-P-2264 Evaluation of post-traumatic disorders among student after the battle of Abidjan  
*M.A.P.N. Anoumatacky<sup>1</sup>, A.-C.E..L. Bissouma<sup>1</sup>, R.S. Aka-Bony<sup>1</sup>, D. Kone<sup>1</sup>, M.-C. Fourment<sup>2</sup>, R.C.J. Delafosse<sup>1</sup> (<sup>1</sup>Abidjan, Côte d'Ivoire, <sup>2</sup>Villetaneuse, France)*
- Tu-P-2265 The psychiatric consequences of child and adolescent sexual abuse: the results of 590 cases  
*Z. Yildirim<sup>1</sup>, S. Şahin<sup>1</sup>, K. Karabekiroglu<sup>1</sup>, M.N. Karakurt<sup>2</sup>, A. Şenses<sup>3</sup>, S. Baykal<sup>4</sup>, D. Sapmaz<sup>1</sup>, M. Yüce<sup>1</sup>, B. Aydın<sup>1</sup>, A. Turla<sup>1</sup> (<sup>1</sup>Samsun, Turkey, <sup>2</sup>Diyarbakır, Turkey, <sup>3</sup>Isparta, Turkey, <sup>4</sup>Kütahya, Turkey)*
- Tu-P-2266 Over-representation of unaccompanied refugee minors in voluntary and compulsory inpatient psychiatric care in Malmö, Sweden  
*B.A. Johansson, J. Täljemark, B. Ramel (Malmö, Sweden)*
- Tu-P-2267 Reliability and validity of the Korean version of the child sexual behavior inventory (CSBI)  
*U.-S. Chung, S. Jeong, D. Moon, Y. Jin (Daegu, Korea)*





**ATTENTION DEFICIT HYPERACTIVITY DISORDER**

**We-P-3001** Why should we treat ADHD  
*S. Sankar (Northampton, UK)*

**We-P-3002** Methylphenidate prescription: important recommendations to mitigate dependence  
*A. Chéron-Blumel, C. Victorri-Vigneau, J.-B. Hardouin, M. Bronnec, M. Rousselet, P. Frick, P. Jolliet, M. Amar (Nantes, France)*

**We-P-3004** Predictors of depression in children with attention deficit/hyperactivity disorder  
*J. Song, D.-H. Ye, M. Koo (Goyang-si, Korea)*

**We-P-3005** Association between the DAT1 gene and executive function in attention deficit hyperactivity disorder  
*C.-Y. Shang, S.S.-F. Gau (Taipei, Taiwan)*

**We-P-3006** Correlates of attention/deficit hyperactivity disorder (ADHD) among children and adolescents in northern Nigeria  
*S. Sale<sup>1</sup>, J. Joska<sup>2</sup>, J. Abdulmalik<sup>3</sup> (<sup>1</sup>Kano, Nigeria, <sup>2</sup>Cape Town, South Africa, <sup>3</sup>Ibadan, Nigeria)*

**We-P-3007** Attention deficit hyperactivity disorder, psychotherapeutic intervention with adolescents  
*M.J. Beck (Babylon, USA)*

**We-P-3008** Is verbal intelligence superior to performance intelligence in children with ADHD?  
*G. Bahn, J. Min, S. Moon, M. Hong (Seoul, Korea)*

**We-P-3009** Screening for attention deficit hyperactivity disorder in a sample of Egyptian adolescents school students  
*M.A. El-Missiry (Cairo, Egypt)*

**We-P-3010** Study of cerebral perfusion pattern in children with pure and comorbid attention deficit hyperactivity disorder  
*Z. Bishry, A. Khalil, M. Sayed, M. El-Missiry (Cairo, Egypt)*

**We-P-3011** Effect of symptoms of adult attention deficit hyperactivity disorder on post traumatic stress disorder in Korean conscripts  
*S.M. Kim<sup>1</sup>, C.-S. Lee<sup>2</sup>, D.-Y. Lee<sup>2</sup>, J.-Y. Seo<sup>1</sup> (<sup>1</sup>Jinju, Korea, <sup>2</sup>Goyang, Korea)*

**We-P-3012** Prevalence of adult-ADHD in parents, a case-control study  
*S. Sarjami (Tehran, Iran)*

**We-P-3013** Buspiron versus methylphenidate in the treatment of children with ADHD  
*M. Eslami Shahrababaki<sup>1</sup>, L. Sabzevari<sup>2</sup>, A. Haghdoost<sup>1</sup>, R. Davari-Ashtiani<sup>2</sup> (<sup>1</sup>Kerman, Iran, <sup>2</sup>Tehran, Iran)*

**We-P-3014** Cerebellar dysfunction is in association with worse outcome in attention tests in ADHD children  
*M. Goetz, J. Schwabova, A. Maulisova, M. Hladikova, V. Hort (Prague, Czech Republic)*

**We-P-3015** Child behavior checklist profiles in children with attention deficit hyperactivity disorder between subtypes during a natural follow-up for six months  
*L.-J. Wang<sup>1</sup>, Y.-S. Huang<sup>2</sup>, C.-K. Chen<sup>2</sup> (<sup>1</sup>Keelung, Taiwan, <sup>2</sup>Taoyuan, Taiwan)*

**We-P-3016** Executive functions in adults with attention deficit and hyperactivity disorder  
*J. Alaghband-rad, B. Dashti, P. Farhadbeigi (Tehran, Iran)*

**We-P-3017** A 12-month prospective, observational study of changes in functional outcomes in children and adolescents prescribed pharmacological treatment for attention deficit hyperactivity disorder  
*A. Ershova<sup>1</sup>, M. Yu<sup>2</sup>, D. Desai<sup>3</sup>, N.N. Zavadenko<sup>1</sup>, H.Y. Gao<sup>4</sup> (<sup>1</sup>Moscow, Russian Federation, <sup>2</sup>Toronto, Canada, <sup>3</sup>Indianapolis, USA, <sup>4</sup>Shanghai, China)*

**We-P-3018** The relationship between object relations and parenting behavior of mothers of ADHD children  
*D. Lee, B. Kim, E. Park, A. Son (Seoul, Korea)*

**We-P-3019** The effect of mother's object relation on mother's rearing attitude and children's self-esteem in children with attention-deficit hyperactivity disorder  
*D. Lee, B. Kim, E. Park, M.-J. Ko (Seoul, Korea)*

**We-P-3020** A longitudinal study of behavioural sleep problems in children with attention deficit hyperactivity disorder (ADHD)  
*K. Lycett, E. Sciberras, F. Mensah, B. Gerner, D. Efron, F. Oberklaid, H. Hiscock (Parkville, Australia)*

**We-P-3021** Short-term administration of methylphenidate changes the cortical thickness in drug-naïve children with attention deficit hyperactivity disorder - A preliminary analysis  
*H.K. Yoo<sup>1</sup>, J. Jung<sup>2</sup>, C.S. Suh<sup>1</sup>, S.J. Yoon<sup>1</sup> (<sup>1</sup>Seoul, Korea, <sup>2</sup>Suwon, Korea)*

**We-P-3022** Association with hair lead and zinc levels on clinical features in attention-deficit/hyperactivity disorder  
*D. Shin<sup>1</sup>, E. Kim<sup>1</sup>, S. Bae<sup>2</sup> (<sup>1</sup>Seoul, Korea, <sup>2</sup>Incheon, Korea)*

**We-P-3023** Factors associated with physician perceived improved treatment outcomes in children and adolescents with attention-deficit/hyperactivity-disorder (ADHD) across EU countries  
*J. Setyawan<sup>1</sup>, P. Hodgkins<sup>1</sup>, M. Fridman<sup>2</sup>, M..H. Erder<sup>1</sup> (<sup>1</sup>Wayne, USA, <sup>2</sup>Los Angeles, USA)*

**We-P-3024** Stress levels in parents of children with/without ADHD during the back-to-school period: results of a non-clinical opinion survey  
*I. Hernandez-Otero<sup>1</sup>, L. Doddamani<sup>2</sup>, A. Gagliano<sup>3</sup>, F. Haertling<sup>4</sup>, B. Dutray<sup>5</sup>, G. Ramnath<sup>6</sup> (<sup>1</sup>Torremolinos, Spain, <sup>2</sup>Great Yarmouth, UK, <sup>3</sup>Messina, Italy, <sup>4</sup>Frankfurt, Germany, <sup>5</sup>Rouffach, France, <sup>6</sup>Haarlem, The Netherlands)*

**We-P-3025** ADHD and functional somatic symptoms: a structural equation modeling analysis of a conceptual model  
*R.S. Giacomo, M.C. Jané, A. Bonillo (Bellaterra, Spain)*

**We-P-3026** Psychosocial characteristics of school-aged girls with ADHD in clinical setting  
*A. Rodopman Arman, Z. Aslan, N. Perdahli Fis (Istanbul, Turkey)*

**We-P-3027** Motor deficits in children with ADHD  
*M.-S. Shin, J.-Y. Choi, S.C. Cho, B.-N. Kim, J.-W. Kim (Seoul, Korea)*

**We-P-3028** Psychopathology of mother with ADHD child in Jakarta's primary school  
*A. Hapsari (Jakarta Barat, Indonesia)*



- We-P-3029** Clinical studies of attention deficit hyperactivity disorder (ADHD) in the infancy  
*K. Nomura<sup>1</sup>, K. Okada<sup>1</sup>, Y. Noujima<sup>2</sup>, S. Kojima<sup>2</sup>, Y. Tanaka<sup>1</sup>, Y. Shima<sup>1</sup>, T. Hirashima<sup>1</sup>, M. Amano<sup>3</sup>, R. Fukumoto<sup>1</sup>* (<sup>1</sup>Nagoya, Japan, <sup>2</sup>Kanie-cho, Japan, <sup>3</sup>Anjyou-city, Japan)
- We-P-3030** Cancelled
- We-P-3031** Role of gene-gene interaction between ADRA2A and SLC6A2 polymorphism to attention system in Korean ADHD children  
*J.W. Kang<sup>1</sup>, E.J. Park<sup>2</sup>, G.M. Kim<sup>1</sup>, B.S. Kim<sup>3</sup>* (<sup>1</sup>Busan, Korea, <sup>2</sup>Goyang-si, Gyeonggi-do, Korea, <sup>3</sup>Seoul, Korea)
- We-P-3032** Assessment of the executive function in children and adolescents with attention deficit hyperactivity disorder and the spectrum of pediatric bipolar disorder  
*E.A. Araujo Jiménez, M..C. Jané Ballabriga, A. Bonillo Martin, R.S. Giacobbo, X. Arrufat* (Bellaterra, Spain)
- We-P-3033** Comparison of discontinuation risk in patients initiated on lisdexamfetamine dimesylate (LDX) vs. other medications for the treatment of attention deficit/hyperactivity disorder (ADHD): a retrospective claims analysis  
*J. Setyawan<sup>1</sup>, P. Hodgkins<sup>1</sup>, A. Guerin<sup>2</sup>, G. Gauthier<sup>2</sup>, M. Cloutier<sup>2</sup>, E. Wu<sup>2</sup>, M..H. Erder<sup>1</sup>* (<sup>1</sup>Wayne, USA, <sup>2</sup>Boston, USA)
- We-P-3034** Empathy and facial expression recognition in children with ADHD and non-ADHD: effects of stimulant medication in the ADHD group  
*F. Gumustas, S.G. Imren, Y. Yulaf, O. Sabuncuoglu* (Istanbul, Turkey)
- We-P-3035** The effectiveness of clinic based social skills training for children with ADHD or ASD in Japan  
*H. Iwasaka<sup>1</sup>, H. Takahashi<sup>2</sup>, H. Negoro<sup>1</sup>, S. Uemura<sup>1</sup>, R. Miyazaki<sup>2</sup>, Y. Miyazaki<sup>2</sup>, A. Honjyo<sup>2</sup>, T. Onishi<sup>2</sup>, J. Iida<sup>3</sup>* (<sup>1</sup>Nara-shi, Japan, <sup>2</sup>Nara, Japan, <sup>3</sup>Kashihara, Nara, Japan)
- We-P-3036** The Children's Attention Project: a community-based study of ADHD symptoms in 6-7 year old Australian children  
*E. Sciberras<sup>1</sup>, D. Efron<sup>1</sup>, E. Schilpzand<sup>1</sup>, V. Anderson<sup>1</sup>, B. Jongeling<sup>2</sup>, P. Hazell<sup>3</sup>, O. Ukoumunne<sup>4</sup>, J. Nicholson<sup>5</sup>* (<sup>1</sup>Parkville, Australia, <sup>2</sup>Perth, Australia, <sup>3</sup>Sydney, Australia, <sup>4</sup>Exeter, UK, <sup>5</sup>East Melbourne, Australia)
- We-P-3037** Long-term effects of methylphenidate on the cardiovascular system in children with attention deficit hyperactivity disorder  
*J. Popp, R. Kleinrahm, F. Keller, K. Böckmann, M. Allroggen, U.M.E. Schulze, J.M. Fegert, A.G. Ludolph* (Ulm, Germany)
- We-P-3038** Expert consensus for the diagnosis and treatment of ADHD in Japan 1<sup>st</sup> Step: diagnosis and assessment  
*M. Aoshima<sup>1</sup>, C. Katumi<sup>2</sup>, K. Makino<sup>2</sup>, Y. Iwadore<sup>2</sup>, M. Usami<sup>2</sup>, M. kodaira<sup>2</sup>, K. Watanabe<sup>2</sup>, K. Saito<sup>2</sup>* (<sup>1</sup>Ube, Japan, <sup>2</sup>Ichikawa, Japan)
- We-P-3039** The family impact in children and adolescent with ADHD after the switch of treatment from immediate-release MPH to OROS-MPH  
*W.J. Chou<sup>1</sup>, L.J. Wang<sup>2</sup>, C.H. Lin<sup>3</sup>* (<sup>1</sup>Kaohsiung, Taiwan, <sup>2</sup>Keelung, Taiwan, <sup>3</sup>Tainan, Taiwan)
- We-P-3040** ADHD subtypes in attention and visual memory  
*L. Huang, C.-Y. Shang, S.S.-F. Gau* (Taipei, Taiwan)
- We-P-3041** Psychiatric-related safety outcomes of lisdexamfetamine dimesylate in children and adolescents with attention-deficit/hyperactivity disorder: a phase 3, randomized, double-blind, multicentre, parallel-group, placebo- and active-controlled, dose-optimized study in Europe  
*M.L. Lecendreux<sup>1</sup>, R.W. Dittmann<sup>2</sup>, M. Gasior<sup>3</sup>, T. Banaschewski<sup>2</sup>, R. Civil<sup>3</sup>, R. Bloomfield<sup>4</sup>, L. Squires<sup>5</sup>, D.R. Coghill<sup>6</sup>* (<sup>1</sup>Paris, France, <sup>2</sup>Mannheim, Germany, <sup>3</sup>Wayne, USA, <sup>4</sup>Basingstoke, UK, <sup>5</sup>Dundee, UK)
- We-P-3042** Weight-related safety outcomes of lisdexamfetamine dimesylate in children and adolescents with ADHD: post hoc analysis from a phase 3, randomized, double-blind, multicentre, parallel-group, placebo- and active-controlled, dose-optimized study in Europe  
*A. Zuddas<sup>1</sup>, D.R. Coghill<sup>2</sup>, T. Banaschewski<sup>3</sup>, C. Soutullo<sup>4</sup>, A. Lynes<sup>5</sup>, P. Hodgkins<sup>6</sup>, M. Gasior<sup>6</sup>* (<sup>1</sup>Cagliari, Italy, <sup>2</sup>Dundee, UK, <sup>3</sup>Mannheim, Germany, <sup>4</sup>Pamplona, Spain, <sup>5</sup>Basingstoke, UK, <sup>6</sup>Wayne, USA)
- We-P-3043** Children with ADHD: psychiatric comorbidity  
*A. Kesic, A. Lakic* (Belgrade, Serbia)
- We-P-3044** Suicidal and self-harm behaviour associated with adolescent attention deficit hyperactivity disorder - A study in the northern Finland birth cohort 1986  
*T. Hurtig, A. Taanila, I. Moilanen, T. Nordström, H. Ebeling* (University Of Oulu, Finland)
- We-P-3045** Dopamine D4 receptor gene and attention deficit hyperactivity disorder: a follow up study  
*E. Guney, E. Iseri, S. Güntekin, M.A. Ergun, F. Percin* (Ankara, Turkey)
- We-P-3046** Effects of social skills training on preschool children with ADHD tendencies  
*K. Okada<sup>1</sup>, Y. Noujima<sup>2</sup>, S. Kojima<sup>2</sup>, Y. Tanaka<sup>1</sup>, M. Amano<sup>3</sup>, C. hatagaki<sup>4</sup>, R. Fukumoto<sup>1</sup>, K. Nomura<sup>1</sup>* (<sup>1</sup>Nagoya, Japan, <sup>2</sup>Kanie-cho, Japan, <sup>3</sup>Anjyou-city, Japan, <sup>4</sup>Shizuoka City, Japan)
- We-P-3047** Neurocognitive profile of attention deficit/hyperactivity disorder children with or without oppositional defiant disorder: a comparative study  
*M. Speranza<sup>1</sup>, B. Gonzales<sup>2</sup>, M. Blot<sup>1</sup>, C. Marguet<sup>2</sup>, P. Gérardin<sup>2</sup>* (<sup>1</sup>Versailles, France, <sup>2</sup>Rouen, France)
- We-P-3048** Mothering in children with ADHD and their unaffected siblings  
*J.P.-C. Chang<sup>1</sup>, S.S.-F. Gau<sup>2</sup>* (<sup>1</sup>Taichung, Taiwan, <sup>2</sup>Taipei, Taiwan)
- We-P-3049** Deficits of emotional recognition ability in ADHD children  
*W.S. Seo<sup>1</sup>, H. Sea<sup>1</sup>, Y.C. Jeong<sup>2</sup>* (<sup>1</sup>Daegu, Korea, <sup>2</sup>Pohang, Korea)
- We-P-3050** Parents with ADHD – Importance for children's outcome  
*I. Dobrescu, F. Rad, C. Trutescu, C.G. Anghel, C. Nicolae* (Bucharest, Romania)



- We-P-3051** Risk factors correlated with attention deficit hyperactivity disorder  
*I. Dobrescu, F. Rad, C. Trutescu, C.G. Anghel (Bucharest, Romania)*
- We-P-3052** Psychostimulant enhances cognitive control thru STROOP test in children with ADHD  
*D.-H. Song, S. Kook, K. Jung, K.-A. Cheon (Seoul, Korea)*
- We-P-3053** Utilization of concomitant psychotropic medication (CPM) vs No CPM during treatment for attention-deficit/hyperactivity disorder (ADHD): a descriptive analysis  
*V. Sikirica<sup>1</sup>, M. Fridman<sup>2</sup>, A. Bruno<sup>3</sup>, J. Setyawan<sup>1</sup>, P. Hodgkins<sup>1</sup> (<sup>1</sup>Wayne, USA, <sup>2</sup>Los Angeles, USA, <sup>3</sup>Palm Harbor, USA)*
- We-P-3054** Reliability and validity of the IOWA Conners rating scale in Chinese children  
*Q. Xiao (Changsha, China)*
- We-P-3055** Role of gene-dose interaction between ADRA2A and SLC6A2 polymorphism to treatment outcome in Korean ADHD children  
*B. Kim<sup>1</sup>, J.W. Kang<sup>2</sup>, E.J. Park<sup>3</sup>, G.M. Kim<sup>2</sup> (<sup>1</sup>Seoul, Korea, <sup>2</sup>Busan, Korea, <sup>3</sup>Goyang-si, Gyeonggi-do, Korea)*
- We-P-3056** Impact of ADHD & subtypes as perceived by parents attending outpatient services: an Egyptian study  
*S.S. Moussa (Cairo, Egypt)*
- We-P-3057** Factors related with a clinical decision of risperidone use in children with attention deficit hyperactivity disorder (ADHD)  
*A.S. Güler, Y. Yazgan, A. Uslu (Istanbul, Turkey)*
- We-P-3058** EEG-Neurobiofeedback in ADHD - A treatment supplement or alternative-report about the results of a controlled experimental trial  
*E. Cionek-Szpak<sup>1</sup>, M. Holtmann<sup>2</sup>, C. Stadler<sup>3</sup>, F. Poustka<sup>2</sup> (<sup>1</sup>Düsseldorf, Germany, <sup>2</sup>Frankfurt, Germany, <sup>3</sup>Basel, Switzerland)*
- We-P-3059** A school based survey of ADHD in Liuyang City, Hunan Province, China  
*F. Yang, L. Su, H. Song, J. Ma, J. Ding (ChangSha, China)*
- We-P-3060** Is there any relation between ADHD and thyroid function  
*A. Akhavan Rezayat, P. Hebrani, F. Behdani, M. Nabizadeh Marvast, E. Sabourifard (Mashhad, Iran)*
- We-P-3061** Different executive functions in three attention-deficit/hyperactivity disorder (ADHD) subtypes  
*C.-Y. Kuo, S.S.-F. Gau, C.-Y. Shang, Y.-N. Chiu (Taipei, Taiwan)*
- We-P-3062** The effectiveness of parent management training (PMT) on anxiety and depression in parents of children with ADHD to improve their children's behavior and performance in Baharan hospital, Zahedan, Iran, 2011  
*A.H. Hedari Poor (Zahedan, Iran)*
- We-P-3063** Reliability and validity of the ADHD diagnostic scale-parent version (ADHDDS-P) in Chinese urban children  
*Y.(Esther). Su<sup>1</sup>, L. Su<sup>2</sup> (<sup>1</sup>Changsha, China, <sup>2</sup>ChangSha, China)*
- We-P-3064** ADHD presenting as recurrent epistaxis: a case report  
*Y.H. Rather (Srinagar, India)*
- We-P-3065** Does methylphenidate improve social impairment in ADHD?  
*S. Gokce Imren, F. Gumustas, A.S. Guler, Y. Yazgan (Istanbul, Turkey)*
- We-P-3066** Group intervention for children with ADHD - A prospective intervention technique in a private CAMHS setting  
*B. Goel, S. Singh, A. Dutta, D. Gupta (New Delhi, India)*
- We-P-3067** Social judgment deficits in ADHD: evidence from emotional faces with different gaze directions  
*C.-J. Tsai, H.-F. Lin, J. Li, H.-F. Lin, C.-C. Lin (Taichung, Taiwan)*
- We-P-3068** Analysis of heavy metals in the hair of Korean children with attention deficit hyperactivity disorder and Tourette's syndrome  
*S.-Y. Cho<sup>1</sup>, S.-M. Ock<sup>2</sup>, H.-J. Choi<sup>1</sup>, J.-S. Lee<sup>1</sup> (<sup>1</sup>Incheon, Korea, <sup>2</sup>Seoul, Korea)*
- We-P-3069** State dependent changes in resting EEG activity in adults with and without attention deficit hyperactivity disorder  
*I. Buyck, J.R. Wiersema (Ghent, Belgium)*
- We-P-3070** Symptoms of inattention, hyperactivity in childhood and risk behaviors in young adulthood  
*M. Bensaida, M.C. Mardaci (Annaba, Algeria)*
- We-P-3071** Differences in the neuropsychological tests according to intelligence level in ADHD children  
*M.-S. Shin<sup>1</sup>, E.J. Kin<sup>2</sup>, K. Shin<sup>1</sup> (<sup>1</sup>Seoul, Korea, <sup>2</sup>Suwon, Korea)*
- We-P-3072** Results of the back-to-school stress survey in the UK: stress levels in parents of children with and without ADHD during the back-to-school period  
*L. Doddamani<sup>1</sup>, I. Hernandez Otero<sup>2</sup>, A. Gagliano<sup>3</sup>, F. Haertling<sup>4</sup>, B. Dutray<sup>5</sup>, G. Ramnath<sup>6</sup> (<sup>1</sup>Norwich, UK, <sup>2</sup>Malaga, Spain, <sup>3</sup>Messina, Italy, <sup>4</sup>Frankfurt, Germany, <sup>5</sup>Rouffach, France, <sup>6</sup>Ijssel, The Netherlands)*
- We-P-3073** Effects of computerized cognitive training on cognitive functions in adolescents with ADHD: a pilot-study  
*A. Bikić<sup>1</sup>, T.Østergaard. Christensen<sup>2</sup>, J. Leckman<sup>3</sup>, N. Bilenberg<sup>4</sup>, S. Dalsgaard<sup>4</sup> (<sup>1</sup>Augustenborg, Denmark, <sup>2</sup>Risskov, Denmark, <sup>3</sup>New Haven, USA, <sup>4</sup>Odense, Denmark)*
- We-P-3074** What influences clinicians' decisions to prescribe ADHD medication? Initial data from a new questionnaire  
*H. Kovshoff<sup>1</sup>, M. Vrijens<sup>2</sup>, M. Thompson<sup>1</sup>, L. Yardley<sup>1</sup>, P. Hodgkins<sup>3</sup>, E. Sonuga-Barke<sup>1</sup>, M. Danckaerts<sup>2</sup> (<sup>1</sup>Southampton, UK, <sup>2</sup>Leuven, Belgium, <sup>3</sup>Wayne, USA)*
- We-P-3075** Restlessness : attention deficit hyperactivity disorder, depressed anxiety defence, and links with juvenile bipolar disorder  
*S. Bisleau, A. Beaupretre, P. Deswert, V. Ferri, M. Poget, M. Jozwiak, M. Amar (Nantes, France)*
- We-P-3076** ADHD and sports: a residential summer campus for teens with attention deficit disorder with hyperactivity  
*L. Luccherino<sup>1</sup>, S. Pezzica<sup>2</sup> (<sup>1</sup>Arezzo, Italy, <sup>2</sup>Firenze, Italy)*



- We-P-3077** ADHD: etiological hypotheses: executive and/or motivational?  
*G. Roussarie<sup>1</sup>, P. Laporte<sup>2</sup> (<sup>1</sup>Limoges, France, <sup>2</sup>Perigueux, France)*
- We-P-3078** Prevalence and correlates of attention deficit/hyperactivity disorder among in-school adolescents in Nigeria  
*O. Adejumo, O.O. Omigbodun (Ibadan, Nigeria)*
- We-P-3079** Ex-gaussian distribution of the reaction time of the Conners' continuous performance test in children with attention-deficit/hyperactivity disorder (ADHD) and their unaffected siblings  
*S.L. Hwang<sup>1</sup>, S.S.-F. Gau<sup>2</sup> (<sup>1</sup>Kwei-Shan Tao-Yuan, Taiwan, <sup>2</sup>Taipei, Taiwan)*
- We-P-3080** Correlates for academic performance and school functioning among children and adolescents with attention-deficit/hyperactivity disorder  
*S. Wu<sup>1</sup>, S.S. Gau<sup>2</sup> (<sup>1</sup>HsinChu City, Taiwan, <sup>2</sup>Taipei, Taiwan)*
- We-P-3081** A study on screening tools for attention deficit hyperactivity disorder (ADHD) in first grade children of elementary school in South Korea  
*T.W. Park, M. Lee, S.-K. Chung, Y.-C. Chung, J.-C. Yang (Eonju-Si, Korea)*
- We-P-3082** Multi-axial evaluation of attention deficit/hyperactivity disorder in children with autism spectrum disorder in child psychiatry clinic  
*Y. Hiroshi, Y. Keiko, I. Hisako, K. Shigenobu (Fukuoka, Japan)*
- We-P-3083** Speech perception of emotion at children with ADHD  
*V. Plecevic, A. Kesic (Belgrade, Serbia)*
- We-P-3084** Back-to-school stress survey in parents of children with and without ADHD: results from France and differences compared with other countries  
*B. Dutrays<sup>1</sup>, I. Hernandez-Otero<sup>2</sup>, L. Doddaman<sup>3</sup>, A. Gagliano<sup>4</sup>, F. Haertlings<sup>5</sup>, G. Ramnath<sup>6</sup> (<sup>1</sup>Rouffach, France, <sup>2</sup>Torremolinos, Spain, <sup>3</sup>Great Yarmouth, UK, <sup>4</sup>Messina, Italy, <sup>5</sup>Frankfurt, Germany, <sup>6</sup>IJssel, The Netherlands)*
- We-P-3085** Facial emotions recognition in boys with attention/deficit/hyperactivity disorder (ADHD)  
*M. Tehrani-Doost, G. Noorazar, Z. Shahrivar, A. Khorrami (Tehran, Iran)*
- We-P-3086** Survey on awareness of parents about attention deficit hyperactivity disorder in rural areas of Hunan Province  
*F. Yang (ChangSha, China)*
- We-P-3087** The distribution of anxiety symptoms among attention deficit hyperactivity disorder subtypes  
*N. Perdahli Fis, D. Murat, E. Kayan, A. Rodopman Arman (Istanbul, Turkey)*
- We-P-3088** Psychiatric co-morbidities in ADHD children: an Iranian study among primary school students  
*S. Amiri (Tabriz, Iran)*
- We-P-3089** Patterns in prescriptions of ADHD medication in Denmark  
*S. Dalsgaard<sup>1</sup>, H.S. Nielsen<sup>2</sup>, M. Simonsen<sup>2</sup> (<sup>1</sup>Odense C, Denmark, <sup>2</sup>Aarhus C, Denmark)*
- We-P-3090** Temperament and executive function in ADHD: is there a conceptual overlap?  
*R. Drechsler, M. Zulauf-Logoz, S. Walitza, H.-C. Steinhausen (Zurich, Switzerland)*
- We-P-3091** Attention deficit hyperactive disorder and quality of life in Japanese children  
*T. Saito, R. Narishige (Tokyo, Japan)*
- We-P-3092** Presence of attention deficit hyperactivity disorder symptoms in a judo player and non-practicing populations  
*W.F.S. Jacini<sup>1</sup>, C. Abujadi<sup>2</sup>, C. Moraes<sup>1</sup>, S.M. Ciasca<sup>1</sup> (<sup>1</sup>Campinas, Brazil, <sup>2</sup>Sao Paulo, Brazil)*
- We-P-3093** Attention deficit hyperactivity disorder comorbidities symptoms in a judo player and non-practicing populations  
*W.F.S. Jacini<sup>1</sup>, C. Abujadi<sup>2</sup>, C. Moraes<sup>1</sup>, S.M. Ciasca<sup>1</sup> (<sup>1</sup>Campinas, Brazil, <sup>2</sup>Sao Paulo, Brazil)*
- We-P-3094** Attention deficit hyper activity disorder subtypes and co morbid disorders among children attending psychiatry OPD in Civil Hospital Karachi  
*D.A. Sarwat (Karachi, Pakistan)*
- We-P-3095** Psychic distress in parents of children newly diagnosed with ADHD  
*J.A. Alda, M. Ubiñana, E. Ferreira, E. Serrano, A. Fusté, L. San (Esplugues, Spain)*
- We-P-3096** Motor-based occupational performance in children with attention deficit hyperactivity disorder (ADHD)  
*F. Behnia, S. Gharebaghy, A. Karbalaee-Noori, H. Mirzaee, M. Rassafiani (Tehran, Iran)*
- We-P-3097** Task-relevant sound distracts too! New occupational therapy notions for attention deficit hyperactivity disorder  
*S. Nakhai<sup>1</sup>, F. Behnia<sup>2</sup> (<sup>1</sup>Modena, Italy, <sup>2</sup>Tehran, Iran)*
- We-P-3098** Task-relevant sound distracts too! New occupational therapy notions for attention deficit hyperactivity disorder  
*S. Nakhai<sup>1</sup>, F. Behnia<sup>2</sup> (<sup>1</sup>Modena, Italy, <sup>2</sup>Tehran, Iran)*
- We-P-3099** Diagnoses, treatment and management of ADHD. A parents' survey by TDAH France  
*C. Getin, K. Angenon-Delerue, Paris, France)*

**INFANT, TODDLER, PRESCHOOL**

- We-P-3100** The states of the fetal ego  
*B. Fabbroni (Arezzo, Italy)*
- We-P-3101** The parent/child attachment co-consultation (CCAPE): a place for open exchange concerning the attachment between a child and his/her parents  
*C. Genet, E. Wallon, A.C. Courtois, M. Rizk, D. Boudrai, J.-F. Leroy, K. Mouton, G. Leray, A. Lajoie (Plaisir, France)*
- We-P-3102** The effect of an attachment based intervention on attachment security and autistic-like features  
*H. Ozyurtlu, M.O. Sakiroglu, S.P. Keskin (Eyup, Turkey)*
- We-P-3103** The influence of maternal sensitivity, shyness and language ability on preschoolers' peer likability  
*H.S. Cheung, J.M. Elliott (Singapore, Singapore)*



- We-P-3104** CAPEDP-A: intervention effects on attachment disorganization  
*S. Tereno<sup>1</sup>, A. Guedeney<sup>2</sup>, N. Guedeney<sup>2</sup>, F. Tubach<sup>2</sup>, T. Greacen<sup>2</sup>, R. Dugravier<sup>2</sup>, T. Saïas<sup>3</sup>, J. Wendland<sup>1</sup>, C. Lamas<sup>2</sup>, V. Mistycki<sup>2</sup> (<sup>1</sup>Boulogne Billancourt, France, <sup>2</sup>Paris, France, <sup>3</sup>St Denis, France)*
- We-P-3105** Structure of attitudes toward persons with hearing disabilities and their correlation with attachment style  
*N. Dragojevic, I. Milacic Vidojevic, M. Gligorovic (Belgrade, Serbia)*
- We-P-3106** Attachment styles, family environment and psychomotor development in infant with mother on postpartum depression  
*M.E. Montt, R.M. Frtsch, G. Rojas, C. Gonzalez (Santiago, Chile)*
- We-P-3107** Parental representations in preschoolers' mind: a link with their mothers' emotional availability  
*E. Suwa<sup>1</sup>, K. Kondo-Ikemura<sup>2</sup>, S. Sakai<sup>1</sup> (<sup>1</sup>Osaka, Japan, <sup>2</sup>Hokkaido, Japan)*
- We-P-3108** Peculiarities of attachment development in substitute mothers  
*V. Oslon (Moscow, Russian Federation)*
- We-P-3109** The factors significant for the expert resolution in civil suits under the order of parenting  
*O.A. Rusakovskaya, N.K. Haritonova, F.S. Safuanov (Moscow, Russian Federation)*
- We-P-3110** Personality traits of parents in high-conflict divorces in Russia  
*O.A. Rusakovskaya, F.S. Safuanov, N.K. Haritonova, S. Kulakov, Moscow, Russian Federation)*
- We-P-3111** Prevalence rate of DSM mental disorders among adolescents living in residential group homes of the French Child Welfare System  
*G. Bronsard (Marseille, France)*
- We-P-3112** Mental health needs of children in welfare system: a developing country experience  
*A.A. Agboola (Abeokuta Ogun State, Nigeria)*
- We-P-3113** Quality of life of Asperger syndrome children and its impact on their symptomatology  
*Y.E. Sliem (Ain Shams, Egypt)*
- We-P-3114** Improved perception of self and others; the impact of arts based therapy on the street children in India  
*B. Goel, A. Sen (New Delhi, India)*
- We-P-3115** Interpersonal trauma and the correlation with attachment difficulties and psychopathology among children in foster care  
*M. Schröder, T. Perez, M. Schmid (Basel, Switzerland)*
- We-P-3116** Changes of behavioral problems of children at a children's home in Japan, accompanied by the downsizing  
*K. Tanaka<sup>1</sup>, T. Mandai<sup>1</sup>, N. Iwamoto<sup>1</sup>, Y. Matsui<sup>1</sup>, S. Kitayama<sup>1</sup>, E. Honaga<sup>2</sup>, A. Tamaoka<sup>1</sup>, A. Hishimoto<sup>1</sup> (<sup>1</sup>Kobe, Japan, <sup>2</sup>Osaka, Japan)*
- We-P-3117** The stress and related factors in foster care  
*C.-T. Chen (Taoyuan City, Taiwan)*
- We-P-3118** Factors governing cognitive function of primary school children in Pakistan  
*A. Shaheen<sup>1</sup>, M. Nadeem<sup>1</sup>, S. Ullah<sup>2</sup> (<sup>1</sup>Bahawalpur, Pakistan, <sup>2</sup>Hull, UK)*
- We-P-3119** "Leaving care" for adolescents in residential care homes in Japan  
*N. Tamai, N. Morita, Y. Ogai (Tsukuba Ibaragi, Japan)*
- We-P-3120** Cannabis use and crimes among young offender in a correctional center in south-western Nigeria  
*A. Ogunwale (Abeokuta, Nigeria)*
- We-P-3121** The relationship between social network and behavioral problems in institutionalized children in Japan  
*T. Mukai<sup>1</sup>, M. Saeki<sup>2</sup>, C. Saito<sup>1</sup> (<sup>1</sup>Tokyo, Japan, <sup>2</sup>Matsudo, Japan)*
- We-P-3122** The social adaptation models for children's homes leavers  
*I. Bobyleva (Moscow, Russian Federation)*
- We-P-3123** School based psychological interventions to children with developmental problems in Japan  
*T. Sawa<sup>1</sup>, A. Oiji<sup>2</sup>, Y. Morioka<sup>3</sup>, K. Shibata<sup>3</sup> (<sup>1</sup>Kanagawa, Japan, <sup>2</sup>Sagamihara City, Japan, <sup>3</sup>Toshima-Ku, Tokyo, Japan)*
- We-P-3124** Pervasive refusal syndrome in a 10 year old girl  
*A. Mayordomo Aranda, M.D.G. Dominguez Barrera, G. Rose (London, UK)*
- We-P-3125** An unwilling targeted individual: autistic trait-like and bullying behavior  
*H. Huang, S.S.-F. Gau (Taipei, Taiwan)*
- We-P-3126** Interaction between a mother and her extremely low-birth-weight child at 19 months corrected age  
*A. Fukuoka<sup>1</sup>, M. Oba<sup>2</sup>, S. Yamashita<sup>1</sup>, Y. Nagai<sup>1</sup>, T. Tanaka<sup>1</sup>, M. Nagata<sup>1</sup> (<sup>1</sup>Nagoya, Japan, <sup>2</sup>Ogaki, Japan)*
- We-P-3127** How to help parents improve the bonding process with their premature babies in the intensive care setting  
*S. Mero<sup>1</sup>, S. Guillaume<sup>2</sup>, B. Benier<sup>2</sup>, N. Michelin<sup>2</sup>, E. Zana-Taieb<sup>2</sup>, E. Amrani<sup>2</sup>, L. Caeymaex<sup>1</sup> (<sup>1</sup>Créteil, France, <sup>2</sup>Paris, France)*
- We-P-3128** Mother toddler relationship in former preterm infants  
*K. Karabekiroglu<sup>1</sup>, I. Akman<sup>2</sup>, S.K. Orhan<sup>3</sup>, K. Kuşçu<sup>3</sup>, E. Altuncu<sup>4</sup> (<sup>1</sup>Samsun, Turkey, <sup>2</sup>Lefkosa, Cyprus, <sup>3</sup>Istanbul, Turkey, <sup>4</sup>Kocaeli, Turkey)*
- We-P-3129** Reliability and validity of parent-toddler interaction-multi-axial assessment (PTI-MAXA): a preliminary study  
*K. Karabekiroglu<sup>1</sup>, S.K. Orhan<sup>2</sup>, I. Akman<sup>3</sup>, K. Kuşçu<sup>2</sup>, E. Altuncu<sup>4</sup> (<sup>1</sup>Samsun, Turkey, <sup>2</sup>Istanbul, Turkey, <sup>3</sup>Lefkosa, Cyprus, <sup>4</sup>Kocaeli, Turkey)*
- We-P-3130** Development of "nonverbal attunement scale" for assessment of mother-child interaction  
*K. Vende (Riga, Latvia)*
- We-P-3131** Prenatal baby representations of mother and postpartum depression and infantile regulation: a follow-up study  
*K. Karabekiroglu, G.N. Tasdemir Say, A. Karabekiroglu, M. Yüce, D. Sapmaz (Samsun, Turkey)*
- We-P-3132** Family loneliness of parents in the first months of the babies life as a risk factor  
*D. Mellier, R.-A. Belot, D. Vennat, A. Moissenet, V. Herse, A. Vannier (Besançon, France)*



- We-P-3133** Family support to parents with a newborn child and the baby's development  
*D. Vennat, R.-A. Belot, A. Moissenet, V. Herse, A. Vannier, D. Mellier (Besançon, France)*
- We-P-3134** Psychological development of children who experienced specific problems in pre-, peri- and postnatal periods or were conceived using assisted reproductive technologies  
*M. Lantsburg (Moscow, Russian Federation)*
- We-P-3135** Intensive mental health treatment for neglecting and/or abusive parents : outcome and impact on the quality of early parents child interactions  
*S. Viaux-Savelon<sup>1</sup>, S. Vatageot<sup>1</sup>, L. Camon-Sénéchal<sup>1</sup>, L.P. Derotus<sup>1</sup>, E. Aidane<sup>1</sup>, D. Rabain<sup>1</sup>, M. Keren<sup>2</sup>, D. Cohen<sup>1</sup> (<sup>1</sup>Paris, France, <sup>2</sup>Tel Aviv, Israel)*
- We-P-3136** Early development in infants: which indicators to prevent from a disorder?  
*J. Jagodowicz<sup>1</sup>, J. Wendland<sup>1</sup>, M. Wolff<sup>1</sup>, N. Guedeney<sup>2</sup>, J.-L. Adrien<sup>1</sup> (<sup>1</sup>Boulogne, France, <sup>2</sup>Paris, France)*
- We-P-3137** Early intervention in psychosis: 5 years experience form an Early Psychosis team from Regional and Remote Australia.  
*S. Basu, H. Rawlings (Traralgon, Australia)*
- We-P-3138** Efficacy to the second generation antipsychotics in patients with ultra-high risk, first-episode schizophrenia and multi-episode schizophrenia  
*K. Washida<sup>1</sup>, T. Takeda<sup>2</sup>, T. Nakamura<sup>1</sup>, T. Wani<sup>1</sup>, N. Yamada<sup>1</sup>, S. Aoki<sup>1</sup> (<sup>1</sup>Kurasiki-City, okayama, Japan, <sup>2</sup>Okayama, Japan)*
- We-P-3139** Joint attention intervention for young children with autism and their parents: combined discrete trial and Milieu teaching approaches  
*C.-H. Chiang<sup>1</sup>, C.-L. Chu<sup>2</sup>, T.-C. Lee<sup>1</sup> (<sup>1</sup>Taipei, Taiwan, <sup>2</sup>Chia-Yi, Taiwan)*
- We-P-3140** Caregiver mediated joint engagement intervention for young children with autism: a case study  
*T.-C. Lee<sup>1</sup>, C.-L. Chu<sup>2</sup>, C.-H. Chiang<sup>1</sup> (<sup>1</sup>Taipei, Taiwan, <sup>2</sup>Chia-Yi, Taiwan)*
- We-P-3141** Family psychoeducation in early onset psychosis: effects on relapse and on the use of clinical services after the first psychotic episode (results derived from the Piensa program)  
*M. Rapado-Castro, A. Calvo, C. moreno, T. Sánchez-Gutiérrez, G. Chiclana, A. Ruiz-Sancho, M. Moreno, C. Tapia, C. Arango, M. Mayoral (Madrid, Spain)*
- We-P-3142** Vivaldi's open drop-in clinical program for infants (from birth to 3) and their parents: evaluation and care treatment integrated in the child psychiatric consultation  
*L. Khun-Franck, F. Cautru, F. Couëtoux-Jungman, C. Dubois, D. Rabain, E. Aidane (Paris, France)*
- We-P-3143** The efficacy of an integrated treatment in comparison with treatment as usual in a group of youths with first-episode psychosis  
*Z. Shahrivar, J. Alaghband-rad, J. Mahmoudi Gharaie, A. Seddigh, N. Salesian, M. Jalali Roodsari, P. Sobhe Bidari (Tehran, Iran)*
- We-P-3144** Features of neuropsychological schema of cognitive development in 6-10-year-old children  
*Y.V. Mikadze (Moscow, Russian Federation)*
- We-P-3145** Association between regulation disorders of sensory processing and psychiatric symptoms among preschool children in a child psychiatry clinic  
*M. Émond-Nakamura, M. St-André, D. Paquette, C. Cyr, L. Boisjoly, S. Palardy, J. Dupont, S. Adin, G. Lafleur (Montréal, Canada)*
- We-P-3146** Effects of long-term playing video and computer games on children's cognitive development  
*G. Lastrič, B. Sadibašić (Zenica, Bosnia & Herzegovina)*
- We-P-3147** Women's health and some relevant social factors  
*R. Ungureanu, A. Muntean (Timisoara, Romania)*
- We-P-3148** French validation of the brief infant-toddler social and emotional assessment (BITSEA) in a population of 600 infants aged 12 to 36 months  
*J. Wendland<sup>1</sup>, C. Foucault<sup>2</sup>, T. Saias<sup>1</sup>, M. Danet<sup>1</sup>, M. Le Bail<sup>1</sup>, E. Gacoin<sup>1</sup>, O. Puccinelli<sup>1</sup>, N. Didane<sup>1</sup>, D. Cohen<sup>2</sup>, N. Guedeney<sup>2</sup> (<sup>1</sup>Boulogne Billancourt, France, <sup>2</sup>Paris, France)*
- We-P-3149** The kid's art therapy group as an open door to mental illness  
*M. Lopez (San Jose, Costa Rica)*
- We-P-3150** One year pilot study: the incredible years "Classroom Dinosaur School program" in children from different backgrounds aged 4 to 8 years  
*M.L. Arratibel Siles<sup>1</sup>, M. Jané Ballabriga<sup>1</sup>, A. Bonillo Martín<sup>1</sup>, J. Carbonès<sup>2</sup> (<sup>1</sup>Barcelona, Spain, <sup>2</sup>Vic, Spain)*
- We-P-3151** Behavioral/emotional problems in Brazilian children: findings from parents' reports on the child behavior checklist  
*M.M. Rocha<sup>1</sup>, L. Rescorla<sup>2</sup>, D.R. Emerich<sup>1</sup>, E.F.M. Silveira<sup>1</sup> (<sup>1</sup>São Paulo, Brazil, <sup>2</sup>Burlington, USA)*
- We-P-3152** Consultations child and adolescent psychiatry. A review over the last decade  
*R.A. Mahieu (Cordoba, Argentina)*
- We-P-3153** Gestational health problems and low birth-weight associated with maternal insecure attachment style  
*O. Sabuncuoglu (Istanbul, Turkey)*
- We-P-3154** Synaptic apokalypsis: infant attachment in a technocentric world  
*C.M. Rench (Steubenville, USA)*

**SERVICES AND INSTITUTIONS**

- We-P-3155** The medical vision about psychotherapies and its relationship with burnout  
*E.D.G.S. Ribeiro (Pompeu-MG, Brazil)*
- We-P-3156** When child psychiatry meets school psychology  
*Z. Bracha (Tel Aviv, Israel)*
- We-P-3157** The outcomes of an after-school day treatment program for children with severe emotional/behavioral disturbances  
*K. Row<sup>1</sup>, T.-L. Kim<sup>1</sup>, K.-E.M. Hong<sup>2</sup> (<sup>1</sup>Seoul, Korea, <sup>2</sup>Sungnam, Korea)*
- We-P-3158** Cancelled
- We-P-3159** The impact of reading on the mental health of children in a low-income neighbourhood in Nigeria  
*O.O. Omigbodun, I.A. Omigbodun (Ibadan, Nigeria)*



- We-P-3160** Changing a culture of restraint of children in an inpatient unit  
*L.F. Fisher (Melbourne, Australia)*
- We-P-3161** Child and adolescent psychiatric hospitalization: a Tunisian experience  
*F. Charfi, Z.S. Abbes, M.B. Halayem, A. Bouden (Manouba, Tunisia)*
- We-P-3162** Children's psychiatric hospital initiatives in reducing restraints and providing trauma informed care  
*M.M. Sarofin, M.W. Azeem, D.J. Anderson, L. Carabetta, T. Mazzotta, L. Hayden, J. Avenia, A. Auja, M. Wudarsky, J. Landau (Middletown, USA)*
- We-P-3163** Fear management of children with cancer; parents and health care worker's perspective  
*C. Yuksel, M. Demiralp (Ankara, Turkey)*
- We-P-3164** A singular encounter around the child in surgery  
*A.-C.E.L. Bissouma<sup>1</sup>, N.E. Moh<sup>1</sup>, M.D. Te Bonle<sup>2</sup>, C. Aguehoude<sup>3</sup>, M.-C. Fourment<sup>2</sup>, R.C.J. Delafosse<sup>2</sup> (<sup>1</sup>Abidjan, Côte d'Ivoire, <sup>2</sup>Villetaneuse, France)*
- We-P-3165** The creation of a network between institutions  
*B. Voizot (Paris, France)*
- We-P-3166** Psychiatric disorders among children living in orphanages - Experience from chronic conflict area (Kashmir)  
*M.A. Margoob, Y.H. Rather (Srinagar, India)*
- We-P-3167** Evolving legal judgments of "euthanasia" crimes committed against children in Germany during World War II  
*R.S. McKelvey (Portland, USA)*
- We-P-3168** Suicidal borderline adolescents dropping out from treatment: do care settings respond appropriately?  
*L. Desrosiers, M. Saint-Jean, J.-J. Breton (Montréal, Canada)*
- We-P-3169** Creating a child and family unit from scratch  
*L.A. Albertyn (Johannesburg, South Africa)*
- We-P-3170** Treatments in Swedish child and adolescent psychiatric care services - The role of gender and foreign background  
*M. Väfors Fritz, A.-K. Ivert (Malmö, Sweden)*
- We-P-3171** Cancelled
- We-P-3172** The validation of the early years development and well-being assessment  
*K. Reeves (Exeter, UK)*
- We-P-3173** Cancelled
- We-P-3174** Psychosocial support for a student with mental health problem in university  
*C. Fujita (Oita-city, Japan)*
- We-P-3175** Courses of quality of life and psychopathology: a 3.5 year follow-up study of child and adolescent psychiatric outpatients  
*T. Jozefiak<sup>1</sup>, J. Schei<sup>2</sup>, L. Wichstrøm<sup>2</sup>, B. Larsson<sup>1</sup>, J. Wallander<sup>2</sup>, F. Mattejat<sup>3</sup> (<sup>1</sup>Trondheim, Norway, <sup>2</sup>Merced, USA, <sup>3</sup>Marburg, Germany)*
- We-P-3176** Pathways to child and adolescent psychiatric care in the division of child and adolescent psychiatry at Red Cross Children's Hospital  
*B.A. Hurrissa<sup>1</sup>, C. Lund<sup>2</sup> (<sup>1</sup>Addis Ababa, Ethiopia, <sup>2</sup>Capetown, South Africa)*
- We-P-3177** Treatment system for developmental disorders in patients over 12 years old in Japan  
*K. Ono, K. Nakamura, S. Okino, H. Seto, R. Sugihara, A. Yuzawa, K. Nakayama (Tokyo, Japan)*
- We-P-3178** Analysis of referrals from pediatrics to mental health in an area of Andalusia (Spain): clinical and health policy implications  
*O. Herreros, J.-A. Laserna, I. Del-Jesus, T. Lendinez, J.-I. Aznarte (Linares, Spain)*
- We-P-3179** Correlates of dropout from a Nigerian child and adolescent mental health service  
*I.I. Adeosun, O.A. Otesile, O. Ogun, T. Ijarogbe, A. Bello, O. Akinjola, O. Jeje (Lagos, Nigeria)*
- We-P-3180** Translational research controversies: a model integrating research and clinical practice  
*G. Milavic (London, UK)*
- We-P-3181** The prevalence of mental disorders in children and adolescents in Leningradskaya Oblast' Russian Federation, 2000-2009  
*N.V. Semenova (Saint Petersburg, Russian Federation)*
- We-P-3182** Developing a structured approach to individual care and treatment planning  
*F.T. Ademola<sup>1</sup>, D. Sheerin<sup>2</sup> (<sup>1</sup>Dublin, Ireland, <sup>2</sup>Drogheda, Ireland)*
- We-P-3183** Child psychiatry in Ivory Coast, from yesterday to today  
*A.-C.E.L. Bissouma<sup>1</sup>, M.A.P.N. Anoumatacky<sup>1</sup>, L.B. Moke<sup>2</sup>, M. Te Bonle<sup>2</sup>, M.-C. Fourment<sup>2</sup>, D. Kone<sup>2</sup>, R.C.J. Delafosse<sup>2</sup> (<sup>1</sup>Abidjan, Côte d'Ivoire, <sup>2</sup>Villetaneuse, France)*
- We-P-3184** Deaf services for children and young people: a national approach  
*V. Fernandez (London, UK)*
- We-P-3185** A study of pediatric consultation liaison psychiatry (PCLP) clinicians' activities  
*P.I. Ibeziako, K. Gallagher, G. Kuss, R. Kitts, G. Garcia, M. Oliva, S. Bujoreanu (Boston, USA)*
- We-P-3186** Optimizing and sustaining a school based child and adolescent mental health service-perspectives and lessons learned from a Singapore team  
*J.C.M. Wong, P.Y. Lee, H. Noor, D.S.S. Fung (Singapore, Singapore)*
- We-P-3187** Health professionals perceived need for child and adolescent mental health (CAMH) training in Lagos, Nigeria  
*Y.O. Oshodi<sup>1</sup>, O.M. Simoyan<sup>2</sup>, A.F.E. Lesi<sup>1</sup>, P.I. Ibeziako<sup>3</sup> (<sup>1</sup>Lagos, Nigeria, <sup>2</sup>Scantron, USA, <sup>3</sup>Boston, USA)*
- We-P-3188** The process of recovery from mental suffering  
*T. Adachi, S. Kono (Nagoya, Japan)*
- We-P-3189** Social impact of child and adolescent mental health problems in Brazil: effects on school performance  
*D. Fatori<sup>1</sup>, M.P. Mercadante<sup>2</sup>, L.L. Barros<sup>1</sup>, A.S.G. Martins<sup>3</sup> (<sup>1</sup>São Paulo, Brazil, <sup>2</sup>Sorocaba, Brazil, <sup>3</sup>Sao Paulo, Brazil)*



- We-P-3190** Description of the clinical characteristics of a population of adolescents affected to psychiatric daily center "La Scala"  
*I. Baldi<sup>1</sup>, A. Monti<sup>1</sup>, S. Mannucci<sup>2</sup>, M. Cerrai<sup>2</sup>, P. Salvadori<sup>2</sup>, E. Zampoli<sup>2</sup> (<sup>1</sup>San Miniato, Italy, <sup>2</sup>Calambrone, Italy)*
- We-P-3191** Medical audit of the child and adolescent psychiatric unit of the University of Ilorin Teaching Hospital, Ilorin, Nigeria  
*M.F. Tunde-Ayinmode, O. Adegunloye (Ilorin, Nigeria)*
- We-P-3192** Shared decision making in child and adolescent mental health services  
*N. Abrines Jaume, J. Hoffman, M. Wolpert, D. Law, E. Wright (London, UK)*
- We-P-3193** Out-of-hours emergency services in child and adolescent psychiatry: 2011 data from 10 acute hospital sites across north-west London  
*K. Shukla (London, UK)*
- We-P-3194** Factors that influence access to services for individuals with autism spectrum disorders  
*T.J. Goh, M. Sung (Singapore, Singapore)*
- We-P-3195** Child psychiatry in Botswana: past, present and future  
*J.A. Chilton (New Haven, USA)*
- We-P-3196** Most frequent motivations for search psychiatric interview and final diagnoses  
*N. Martínez-Luna, A. Bielsa, C. Roncero, L. Rodriguez-Cintas, M. Casas (Barcelona, Spain)*
- We-P-3197** Care of your own health needs strengthen  
*S. Pakaski<sup>1</sup>, M. Deanovic<sup>1</sup>, G. Rakic<sup>2</sup> (<sup>1</sup>Pancevo, Serbia, <sup>2</sup>Beograd, Serbia)*
- We-P-3198** Diagnostic categories in patients referred to a child psychiatric outpatient unit from a paediatric primary care center  
*M.E. Hernaez, C. Menchaca, A. Ansola, N. Vergara (Bilbao, Spain)*
- We-P-3199** The child and adolescent mental health studies program (CAMS) at New York University  
*J.P. Shatkin, G. Agin-Liebes (New York, USA)*
- We-P-3200** Can a law change practices? Comparative study of schooling in children treated in psychiatric daycare units before and after the 2005 French law on disabilities  
*V. Panis, S. Çabal-Berthoumieu, M. Tardy, J.-P. Raynaud (Toulouse, France)*
- We-P-3201** A strategic proposal to advocate for increased funding in child and adolescent mental health  
*S. Dean, C. Smale (Melbourne, Australia)*
- We-P-3202** Study among adolescents placed in centre éducatif fermé in France (CEF). Descriptive analysis, longitudinal follow-up and comparison with a control population  
*A. Varnoux, B. Olliac, C. Larroque, J.-F. Roche (Limoges, France)*
- We-P-3203** Interface between child and adult mental health services. What can we do to improve the gap?  
*A. Moscoso (Lisboa, Portugal)*

## TREATMENT

- We-P-3204** The augmentation of cognitive behavioural therapy with fluoxetine for the treatment of adolescent school refusal: a randomised controlled trial  
*B.J. Tonge<sup>1</sup>, G.A. Melvin<sup>2</sup>, A.L. Dudley<sup>1</sup>, K. Clarke<sup>1</sup>, M.S. Gordon<sup>1</sup> (<sup>1</sup>Clayton, Australia, <sup>2</sup>Notting Hill, Australia)*
- We-P-3205** Computer vs human. What is the impact of computerised CBT on therapeutic contact?  
*T. Fleming, S.N. Merry, K. Stasiak, M. Lucassen (Auckland, New Zealand)*
- We-P-3206** Adapting cognitive behavioural therapy for effective use with young people across varied cultural contexts: reflections from New Zealand.  
*N.J. Fraser (Auckland, New Zealand)*
- We-P-3207** Cognitive-behavioral group therapy for depressed and suicidal adolescents  
*R. Labelle (Montréal, Canada)*
- We-P-3208** Factor analysis of WISC-third and K-ABC subtests in Japanese clinical children  
*K. Inoue, M. Wada, H. Miyaoka, A. Oiji (Sagamihira City, Japan)*
- We-P-3209** Cognitive disorders in children with refractory localization-related epilepsy  
*I. Nagorskaya, S. Buklina, Y.V. Mikadze (Moscow, Russian Federation)*
- We-P-3210** Therapeutic play: evaluative report on a complex case of a student with selective mutism  
*S.S.-Y. Seow, C.K.Y. Lee, J.C.M. Wong (Singapore, Singapore)*
- We-P-3211** Misconceptions about sexual behavior and satisfaction among adolescents in India  
*V. Deshpande (Satara, India)*
- We-P-3212** Mental health training for elementary school teachers  
*C.A. Pereira, W.L. Chao, A.S.G. Martins, F. Terzi, E.C. Miguel Filho, L.A. Rohde, G.V. Polanczyk (São Paulo, Brazil)*
- We-P-3213** Prepsychotic syndrome: is it necessary to treat in order to prevent it?  
*A.I. Lobo Castillo, O. Granada Jiménez, M.P. Morales Socorro (Toledo, Spain)*
- We-P-3214** Les troubles des enfants et adolescents liés à des enjeux de filiation traumatique dans la famille : enjeux et conséquences pour les soins ?  
*D. Drieu (Caen, France)*
- We-P-3215** The theory of neo organodynamism and the principle of the accessory pathway: a new practical classification of mental illness  
*T. Mizuno (Osaka, Japan)*
- We-P-3216** Le travail psychothérapeutique avec les jeunes filles souffrant d'anorexie mentale dans le cadre d'un service psychiatrique d'adolescents  
*P. Skripchenko (Saint-Petersbourg, Russian Federation)*





**We-P-3217** Asperger syndrome and schizoid personality from the viewpoint of phenomenology and humanics - Through a case of Asperger syndrome  
*K. Inoue, S. Kato (Shimotsuke, Japan)*

**We-P-3218** Social comparison, anxiety, and depressive symptoms in Singaporean school children  
*J. Chua (Singapore, Singapore)*

**We-P-3219** Psychological, social and behavioral characteristics of pre-adolescents affected by learning disability: a comparison with a non-clinical population  
*M. Vigliante, A. Marconi, S. Del Signore, M. Di Trani, F. Capozzi (Roma, Italy)*

**We-P-3220** Effectiveness of psychodynamic psychotherapy for children and adolescents with externalising disorders - First results of a naturalistic trial  
*K. Weitkamp<sup>1</sup>, J. Daniels<sup>2</sup>, S. Rosenthal<sup>1</sup>, G. Romer<sup>1</sup>, S. Wiegand-Grefe<sup>1</sup> (<sup>1</sup>Hamburg, Germany, <sup>2</sup>Berlin, Germany)*

**We-P-3221** Parent-infant co-therapy: a recommended setting for high-risk dyads  
*J. Wendland<sup>1</sup>, F. Couetoux<sup>1</sup>, L. Camon-Sénéchal<sup>1</sup>, L. Kuhn-Franck<sup>1</sup>, C. Dubois<sup>1</sup>, N. Didane<sup>2</sup>, C. Ollivier<sup>2</sup>, E. Aidane<sup>1</sup>, D. Cohen<sup>1</sup>, D. Rabain<sup>1</sup> (<sup>1</sup>Paris, France, <sup>2</sup>Boulogne Billancourt, France)*

**We-P-3222** A preview of effectiveness of systemic family therapy in comparison with sertraline pharmacotherapy in children with post-traumatic stress disorder  
*M. Stankovic<sup>1</sup>, G.B. Grbesa<sup>1</sup>, J. Kostic<sup>1</sup>, M. Simonovic<sup>1</sup>, D. Duisin<sup>2</sup>, L.S. Milosavljevic<sup>1</sup> (<sup>1</sup>Nis, Serbia, <sup>2</sup>Belgrade, Serbia)*

**We-P-3223** Intervention study of Naikan training on psychological health of elementary school students  
*X.R. Luo<sup>1</sup>, O. Yoichiro<sup>2</sup>, W.W. Ceng<sup>1</sup> (<sup>1</sup>Changsha, China, <sup>2</sup>Changsha, Japan)*

**We-P-3224** Game of disappearing-reappearing and hide and seek in psychodynamic play therapy with maltreated children  
*A. Oiji<sup>1</sup>, Y. Morioka<sup>2</sup>, T. Sawa<sup>1</sup>, K. Inoue<sup>3</sup>, Y. Nagata<sup>4</sup>, M. Sato<sup>5</sup>, M. Okj<sup>6</sup>, M. Ozawa<sup>4</sup>, A. Abiko<sup>4</sup>, M. Miura<sup>7</sup> (<sup>1</sup>Sagamihara City, Japan, <sup>2</sup>Toshima Ku, Tokyo, Japan, <sup>3</sup>Sagamihara City Kanagawa Pref., Japan, <sup>4</sup>Yamagata City, Japan, <sup>5</sup>Higashi-ne City, Japan, <sup>6</sup>Tsuruoka City, Japan, <sup>7</sup>Sagae City, Japan)*

**We-P-3225** Effectiveness of group art therapy for children with ADHD and emotional dysregulation  
*Y.-C. Liao<sup>1</sup>, S.-T. Liu<sup>2</sup> (<sup>1</sup>Yunlin, Taiwan, <sup>2</sup>Douliou City, Yunlin County, Taiwan)*

**We-P-3226** To work through the fear of death under phantom pain: a case study of implementing play therapy in pediatric oncology  
*S.-T. Liu (Douliou City, Yunlin County, Taiwan)*

**We-P-3227** Drama therapy influenced by Greek shadow theatre in the Efthimio Rehabilitation and Recovery Day Centre for children, adolescents and young adults, Corinth, Greece  
*D. Karagiorgas (Malmö, Sweden)*

**We-P-3228** Concurrent group psychotherapy for transgenerationally traumatized school age children and their parents in a transcultural context  
*M. Morales Monsalve, K. Gomez, M. Maldonado-Duran (Kansas City, USA)*

**We-P-3229** The mental world of autism spectrum disorder through the experience of psychological interview and examination for a case  
*N. Iwamoto<sup>1</sup>, Y. Matsui<sup>1</sup>, A. Tamaoka<sup>1</sup>, E. Honaga<sup>2</sup>, A. Hishimoto<sup>1</sup>, K. Tanaka<sup>1</sup> (<sup>1</sup>Kobe, Japan, <sup>2</sup>Osaka, Japan)*

**We-P-3230** Well-being therapy for children with affective and behavioral disorders  
*E. Albieri<sup>1</sup>, C. Belaise<sup>1</sup>, C. Ruini<sup>1</sup>, F. Vescovelli<sup>1</sup>, E. Caffo<sup>2</sup>, G.A. Fava<sup>1</sup> (<sup>1</sup>Bologna, Italy, <sup>2</sup>Modena, Italy)*

**We-P-3231** Children and adolescents with severe mental illness need vitamin D supplementation regardless of disease or treatment  
*M. Raffin, P. Raffray, N. Bodeau, C. Coussieu, R. Inaoui, D. Cohen, O. Bonnot (Paris, France)*

**OTHER**

**We-P-3232** Child and adolescent psychiatry training in Iran: past, present, and future  
*A.S. Alavi, P.S. Rezvani, S. Seifisafari (Shiraz, Iran)*

**We-P-3233** Psychogenic seizure: a case of 11-year-old girl with psychogenic seizure  
*S.H. Sohn (Seoul, Korea)*

**We-P-3234** Aggression and social functioning of children in Singapore  
*J. Boon, L.S. Yeo (Singapore, Singapore)*

**We-P-3235** Developmental screening tools: feasibility of use at primary health level in low and middle income settings  
*V.J. Fischer, C. Servili, J.E. Morris, J. Martines (Geneva, Switzerland)*

**We-P-3236** Implementation of the concepts nonviolent resistance and new authority in a residential child and juvenile psychiatric ward  
*K. Ten Haaf, S. Wouters, R. Mantels, B. Colson, A. Lampo (Brussels, Belgium)*

**We-P-3237** Reliability of child and caretaker information - Whom do interviewers believe during child psychiatric assessment?  
*E. Kiss, I. Baji, I. Benák, Ágnes. Vetró (Szeged, Hungary)*

**We-P-3238** Reducing mental health stigma and discrimination: educational interventions in basic schools  
*A.P. Almeida-Monteiro<sup>1</sup>, A. Lopes<sup>2</sup>, H. Madeira<sup>1</sup>, J. Seco<sup>3</sup> (<sup>1</sup>Coimbra, Portugal, <sup>2</sup>Castelo Viegas, Portugal, <sup>3</sup>Lorvão, Portugal)*

**We-P-3239** Executive function among poly-victimized juvenile  
*J. Liu, F. Cao (Jinan, China)*

**We-P-3240** Evaluation of regular patient discussions among the physicians at the department of child and adolescent psychiatry, Malmö, Sweden - A pilot study  
*D. Karagiorgas, B.A. Johansson (Malmö, Sweden)*



- We-P-3241** Emotional-behavioral problem among school-age students with learning difficulties in Jakarta, Indonesia  
*F. Kaligis, T. Wiguna, I. Widyawati (Jakarta, Indonesia)*
- We-P-3242** Personality traits and psychopathology among victims and perpetrators of dating violence in Obafemi Awolowo University, Ile-Ife  
*B.M. Mapayi<sup>1</sup>, O. Aloba<sup>1</sup>, A. Akinsulore<sup>1</sup>, A. Adewuyi<sup>2</sup> (<sup>1</sup>Ile-Ife, Nigeria, <sup>2</sup>Lagos, Nigeria)*
- We-P-3243** Un pionnier de la psychiatrie de l'enfant : Marcel Manheimer (1870-1936) ou Marcel Gommès ; auteur du premier précis de psychiatrie infantile  
*D. Tiberghien (Garches, France)*
- We-P-3244** Myopsychie dans un cas de dystrophie musculaire congénitale de type Ullrich  
*D. Tiberghien, D. Bonnichon, S. Quijano-roy, D. Leclair-Richard, B. Estournet-Mathiaud (Garches, France)*
- We-P-3245** Escitalopram and quality of life in older adolescents with anxious and depressive symptoms  
*A. Tomac, T. Jakovina, S. Strbe, A. Razic (Zagreb, Croatia)*
- We-P-3246** Comparing the criminal careers of female and male juvenile offenders from adolescence to middle-age  
*M.A. Forti-Buratti, T. Kramer (London, UK)*
- We-P-3247** Parental cardiovascular diseases as a risk factor for development of mental health problems in their children  
*T. Jakovina, A. Tomac, A. Kordic, D. De Zan (Zagreb, Croatia)*
- We-P-3248** The WHO EMR Atlas: country resources for child, adolescent and maternal mental health in the EMR  
*H. Hamoda<sup>1</sup>, K. Saeed<sup>2</sup>, C. Servil<sup>2</sup>, H. Madi<sup>2</sup>, M. Belfer<sup>1</sup> (<sup>1</sup>Boston, USA, <sup>2</sup>Cairo, Egypt)*
- We-P-3249** Consequences of parental emigration  
*A.D. Carvalho<sup>1</sup>, F.S. Carneiro<sup>1</sup>, C. Tavares<sup>1</sup>, A.C. Rodrigues<sup>2</sup>, J. Guerra<sup>1</sup>, S. Melo<sup>3</sup>, V. Martins<sup>1</sup> (<sup>1</sup>Porto, Portugal, <sup>2</sup>Funchal, Portugal, <sup>3</sup>Vila Nova de Gaia, Portugal)*
- We-P-3250** History of French child and adolescent psychiatry: testimonies and transmission  
*L. Loïdreau<sup>1</sup>, I. Abadie<sup>2</sup>, M. Vignes<sup>1</sup>, J.-P. Raynaud<sup>1</sup> (<sup>1</sup>Toulouse, France, <sup>2</sup>Montauban, France)*
- We-P-3251** Specialist child and adolescent psychiatry curriculum: The Royal College of Psychiatrists (UK) model  
*M.D.G. Dominguez Barrera, A. Mayordomo Aranda, A. Forti Buratti, S. Taylor, E. Garralda, M. Hodes (London, UK)*
- We-P-3252** Training to teach: a structured approach for achieving competency in teaching and supervision in child and adolescent psychiatry  
*M.D.G. Dominguez Barrera, A. Mayordomo Aranda, M. Hodes, A. Mahon (London, UK)*
- We-P-3253** The effectiveness of child psychiatric treatment  
*A. Lundh<sup>1</sup>, M. Forsman<sup>1</sup>, E. Serlachius<sup>1</sup>, P. Lichtenstein<sup>1</sup>, M. Landén<sup>2</sup> (<sup>1</sup>Stockholm, Sweden, <sup>2</sup>Gothenburg, Sweden)*
- We-P-3254** The children's global assessment scale (CGAS) predicts negative outcomes in early adulthood  
*A. Lundh<sup>1</sup>, M. Forsman<sup>1</sup>, E. Serlachius<sup>1</sup>, N. Långström<sup>1</sup>, P. Lichtenstein<sup>1</sup>, M. Landén<sup>2</sup> (<sup>1</sup>Stockholm, Sweden, <sup>2</sup>Gothenburg, Sweden)*
- We-P-3255** Impact of prenatal diagnosis on pregnancy and mother-child bond  
*S. Bydlowski<sup>1</sup>, C. Caron<sup>1</sup>, M.-V. Senat<sup>2</sup>, C. Raoul-Duval<sup>1</sup>, J. Bouyer<sup>2</sup> (<sup>1</sup>Gentilly, France, <sup>2</sup>Le Kremlin-Bicêtre, France)*
- We-P-3256** Quality of life in child psychiatrists and neurologists: use of WHOQOL-BREF survey  
*M. Irrarázaval D. (Santiago, Chile)*
- We-P-3257** Childhood seizure disorders in a tropical child psychiatric unit: challenges of care in a resource constrained environment  
*E.E. Esegbe<sup>1</sup>, T.L. Sheikh<sup>2</sup>, F.T. Nuhu<sup>2</sup> (<sup>1</sup>Zaria, Nigeria, <sup>2</sup>Kaduna, Nigeria)*
- We-P-3258** Refusal, withdrawal and regression; these children do not exactly fit in any known disorder. Three cases of "pervasive refusal syndrome"  
*A. Zeki, C. Taskiran, H.T. Cak, H.S. Ozusta, D. Foto Ozdemir, E. Cengel Kultur, F. Unal, B. Ozsungur (Ankara, Turkey)*
- We-P-3259** Nonpsychotic hallucinations in children  
*I. Gorker (Edirne, Turkey)*
- We-P-3260** Course of psychiatric disorders in a case of 6-pyruvoyl-tetrahydropterin synthase deficiency  
*D. D'Agnano<sup>1</sup>, C. Carducci<sup>2</sup>, C. Carducci<sup>2</sup>, A. Marconi<sup>1</sup>, C. Meli<sup>2</sup>, V. Leuzzi<sup>1</sup> (<sup>1</sup>Roma, Italy, <sup>2</sup>Catania, Italy)*
- We-P-3261** Virtual-world eustress vs. real-world distress: exploring etiological model of Internet addiction in Taiwanese adolescents  
*S.-H. Chen, S.-C. Yang (Taipei, Taiwan)*
- We-P-3262** Investigation of the relationship between computer games and psychopathology of children and adolescents  
*U. Kaytanli<sup>1</sup>, T. Demir<sup>2</sup> (<sup>1</sup>Tokat, Turkey, <sup>2</sup>Istanbul, Turkey)*
- We-P-3263** The potential economic benefits of including people with disabilities in water and sanitation access policies  
*J. Noga (Calgary, Canada)*

**A**

Ab.Wahab N.A. Mo-P-1056  
 Abadi A. Su-S-053, Mo-P-1110  
 Abadi A.F. Mo-S-244  
 Abadie I. We-P-3250  
 Abbes Z. Mo-P-1034, Mo-P-1042,  
 Mo-P-1174, Tu-P-2046  
 Abbes Z.S. Mo-P-1147, Tu-P-2246,  
 We-P-3161  
 Abdulmalik J. Mo-S-165, Tu-S-319,  
 We-P-3006  
 Abe O. Tu-P-2006  
 Abe S. Mo-S-194  
 Abe T. Tu-P-2120  
 Abe Y. We-S-511  
 Abiko A. We-P-3224  
 Abrahams B.S. Su-S-001a  
 Abrahamse M.E. Tu-S-381  
 Abrines Jaume N. Mo-S-168, We-P-3192  
 Abujadi C. We-P-3092, We-P-3093  
 Acewicz A. Mo-P-1212  
 Ackermann P. Tu-P-2094  
 Adachi T. We-P-3188  
 Adaletli H. Tu-P-2202  
 Adedokun B. Mo-P-1225  
 Adegbohun A. Mo-P-1141  
 Adegunloye O. We-P-3191  
 Adejumo O. Tu-S-319, We-P-3078  
 Ademola F.T. We-P-3182  
 Adeniji A.A. Tu-P-2211  
 Adeosun I.I. We-P-3179, Mo-P-1141,  
 Mo-P-1225  
 Aderka I.M. Mo-P-1093  
 Adewuya A. We-P-3242  
 Adewuya A.O. Tu-P-2018  
 Adeyemi J.D. Mo-P-1223  
 Adin S. We-P-3145  
 Adrien J.-L. We-P-3136  
 Agard J.-L. Tu-S-299  
 Agboola A.A. We-P-3112  
 Agin-Liebes G. We-P-3199  
 Aguehounde C. We-P-3164  
 Aguiar M.B.P. Tu-P-2224  
 Agut T. Mo-S-104  
 Ahn J.-H. Mo-P-1163  
 Aidane E. We-S-447, We-P-3135,  
 We-P-3142, We-P-3221  
 Aihara K. We-S-538, Tu-P-2105  
 Aims Consortium M. We-O-33  
 Ajredini A. Mo-O-19  
 Aka-Bony R.S. Tu-P-2264  
 Akashi I. Tu-P-2104  
 Akechi T. Tu-P-2125  
 Akhavan Rezayat A. We-P-3060  
 Akinjola O. We-P-3179  
 Akinsulore A. We-P-3242  
 Akman I. We-P-3128, We-P-3129  
 Aktas B. Mo-P-1107, Tu-P-2193  
 Akyol Ardic U. Tu-P-2077  
 Akyil D. Tu-P-2178  
 Alaghand-Rad J. We-P-3143, We-P-3016  
 Alavi A.S. Mo-P-1154, We-P-3232  
 Albaret J.-M. We-S-518  
 Albayrak Ö. Mo-P-1179  
 Albertyn L.A. We-P-3169  
 Albieri E. We-P-3230  
 Albu-Léost S. Tu-P-2177  
 Alda J.A. We-P-3095  
 Aldunate C. Mo-P-1054  
 Allen P. Mo-S-145  
 Allin M. Mo-P-1175  
 Allroggen M. We-P-3037, Mo-P-1140  
 Almeida M.C. Mo-P-1086, Mo-P-1084  
 Almeida-Monteiro A.P. Tu-P-2129, We-P-3238  
 Aloba O. We-P-3242  
 Altuncu E. We-P-3128, We-P-3129  
 Alvarez S. Mo-P-1082

Alyanak B. Tu-P-2178  
 Amado I. Tu-P-2207  
 Amano M. We-P-3029, We-P-3046  
 Amano(H) M. Mo-P-1088  
 Amar M. We-P-3002, We-P-3075  
 Ambrosini P.J. We-O-43  
 Amer D. Mo-P-1263  
 Ameratunga S. Mo-S-258, Tu-S-369  
 Amiri Azizabaad S. Tu-P-2048, Tu-P-2055  
 Amiri S. We-P-3088  
 Amrani E. We-P-3127  
 Amsellem F. Tu-P-2009  
 Anagnostopoulos D.C. Tu-P-2152  
 Anand U. Mo-O-11  
 Anastassova M. Mo-S-247  
 Andanson J. Su-S-071, Su-S-072  
 Anderson C. Tu-S-327, Tu-S-328  
 Anderson D.J. We-P-3162  
 Anderson G. We-D-14  
 Anderson R. Mo-S-259  
 Anderson V. We-P-3036  
 Andersson C. Mo-P-1025  
 Andersson S. Tu-P-2156  
 Ang R.P. We-S-487, Mo-S-136,  
 Mo-P-1050, Tu-P-2100,  
 Mo-P-1246  
 Angeard N. Tu-P-2183  
 Angelov A. Mo-P-1176  
 Angenon-Delerue K. We-P-3099  
 Anger M. Tu-P-2040, Tu-P-2021  
 Anghel C.G. Tu-P-2043, We-P-3050,  
 We-P-3051  
 Anglim M. Tu-S-364, Tu-P-2094  
 Ani C. Tu-O-30, Tu-O-32,  
 Mo-P-1003, Mo-P-1228,  
 Tu-P-2158  
 Anoumatakky M.A.P.N. Tu-P-2264, We-P-3183  
 Ansermet F. We-S-456, Su-L-03,  
 Su-S-029, Su-S-030,  
 Mo-P-1209  
 Ansola A. We-P-3198  
 Anzieu-Premereur C. We-S-536  
 Aoki S. Tu-P-2107, Tu-P-2108,  
 We-P-3138, Tu-P-2103  
 Aoki Y. Tu-P-2006  
 Aoshima M. We-P-3038  
 Apicella F. Mo-S-206, Mo-S-209  
 Apostol G. Mo-P-1176  
 Apter A. Mo-P-1166  
 Apter G. We-S-567, Su-S-076  
 Arab Bani Asad F. Tu-P-2155  
 Arai Y. Mo-P-1210  
 Arango C. Tu-P-2205, We-P-3141  
 Araujo Jiménez E.A. We-P-3032  
 Archambault K. Mo-O-18, Mo-P-1135  
 Arff A. Mo-P-1137  
 Arman S. Tu-P-2141  
 Arminjon M. Tu-O-31  
 Arnaud C. Tu-O-28, Tu-S-351  
 Arratibel Siles M.L. We-P-3150  
 Arrufat X. We-P-3032  
 Artiges E. Mo-S-188  
 Arunothong W. Mo-P-1261  
 Asherson P. Mo-S-079  
 Askenazy F. Mo-P-1079  
 Askenazy F.L. Mo-P-1214  
 Aslan Z. We-P-3026  
 Assoua A. We-O-41  
 Atilola O. Mo-O-04  
 Atkins L. Mo-P-1065  
 Atwi M. Mo-P-1132  
 Aubert E. Su-S-071, Su-S-072  
 Auer J. We-S-493, We-S-492,  
 We-S-494  
 Auja A. We-P-3162  
 Austin D. Tu-P-2029, Tu-P-2065  
 Austin D.W. Tu-P-2102  
 Auxemery Y. Mo-S-113, Mo-P-1236

Avdibegovic E. Tu-P-2254  
 Avenia J. We-P-3162  
 Averna R. Mo-P-1190, Mo-P-1191  
 Avramova A. Tu-S-291, Mo-P-1151  
 Ay P. Tu-P-2189  
 Aydin B. Tu-P-2265  
 Aydin C. Mo-P-1046, Mo-P-1047,  
 Tu-P-2068, Tu-P-2077,  
 Tu-P-2171  
 Azeem M.W. We-P-3162  
 Azemi F. Mo-O-19  
 Aznarte J.-I. We-P-3178  
 Azoulay C. Mo-P-1078

**B**

Bacci B. Su-S-030  
 Backovic D. Mo-P-1012, Mo-P-1013  
 Baczynski K. We-S-492  
 Bae S. We-P-3022  
 Baeza I. Mo-P-1019, Tu-P-2203,  
 Tu-P-2205  
 Baghdadli A. We-S-441c  
 Bahali K. Mo-P-1216, Mo-P-1217,  
 Tu-P-2202  
 Bahn G. Mo-S-135, We-P-3008  
 Bai J. Mo-P-1219  
 Baji I. Mo-P-1136, We-P-3237,  
 Mo-P-1128  
 Bakare M.O. Su-S-047, Tu-P-2018  
 Balan B. Tu-P-2243  
 Baldacara L.R. Tu-P-2194  
 Baldeia E. Tu-P-2064, Tu-P-2198  
 Baldi I. We-P-3190  
 Baldursson G. Su-S-007  
 Baleyte J.-M. Mo-S-085, Mo-S-083,  
 Mo-P-1098, Tu-P-2021,  
 Tu-P-2040, Tu-P-2165  
 Balhara Y.P.S. Tu-P-2227, Mo-P-1145  
 Ballinger T. Mo-P-1201  
 Balocchi R. Mo-P-1080  
 Banaschewski T. Mo-S-233, Tu-S-330,  
 Tu-S-327, Tu-S-328,  
 Tu-S-329, We-P-3041,  
 We-P-3042  
 Bandin F. Mo-P-1049  
 Banerjee S. Mo-S-121  
 Banno M. Tu-P-2235  
 Bao P. We-O-59  
 Bapt-Cazalets N. Mo-S-149  
 Barbe C. We-S-494  
 Barbe R. Mo-P-1024  
 Barbot A. Mo-S-188  
 Barcelata B. Mo-P-1011, Mo-P-1257  
 Barcons N. Mo-S-168  
 Bargiacchi A. Tu-P-2002  
 Barkauskiene R. Mo-P-1184  
 Barnett B. Tu-S-396  
 Barnhill K. We-O-37, Tu-P-2044,  
 Tu-P-2015, Tu-P-2016,  
 Tu-P-2017  
 Baron-Cohen S. We-O-33  
 Barrett E.P. Su-S-013, Su-S-014,  
 Su-S-015  
 Barrett P. Tu-P-2219  
 Barriquello D.R. Tu-P-2161  
 Barros L.L. We-P-3189  
 Barros M. Tu-S-287  
 Barroso R.G. Mo-P-1064  
 Barry I. Tu-P-2004  
 Barry M. Tu-P-2094  
 Barth G.M. Mo-P-1207, Tu-P-2012  
 Barthélémy C. We-L-26, Mo-S-083,  
 We-S-441b, Tu-P-2032  
 Basay O. Mo-P-1046, Mo-P-1047  
 Bascoul C. Mo-P-1229  
 Basogianni V. Mo-P-1032  
 Bastard N. Su-S-067  
 Basu S. Tu-P-2221, We-P-3137

Bates G.D.L. Mo-S-223  
 Batliner A. Mo-S-098  
 Battistella P.A. Su-S-030  
 Batty M. Mo-S-082  
 Baubet T. Tu-S-323, Mo-P-1169  
 Bauer K. Mo-S-086  
 Bauze D. Tu-P-2151  
 Bawab S.H. Mo-P-1103  
 Baykal S. Tu-P-2199, Tu-P-2236,  
 Tu-P-2265  
 Beardslee W. Mo-S-262  
 Beaupretre A. We-P-3075  
 Beauregard C. Tu-P-2031  
 Beck M.J. We-P-3007  
 Bedin S. Tu-P-2095  
 Bedoui A. Tu-P-2061, Tu-P-2035  
 Behdani F. We-P-3060  
 Behnia F. We-P-3097, We-P-3098,  
 We-P-3096  
 Belaise C. We-P-3230  
 Belfer M. Mo-L-08, Mo-S-164,  
 Tu-S-391, Tu-P-2130,  
 We-P-3248  
 Belhadj A. Mo-P-1034, Mo-P-1042,  
 Mo-P-1147, Mo-P-1174,  
 Tu-P-2046, Tu-P-2246  
 Belhaj A. Tu-P-2061  
 Belisário Filho J.F. Mo-S-089, Su-S-033  
 Bélisle M.-C. Mo-S-162  
 Bella-Awusah T.T. Tu-S-319  
 Bello A. We-P-3179  
 Bello A.O. Mo-P-1141  
 Bello-Mojeed M.A. Tu-P-2018  
 Belloncle V. Mo-S-149  
 Belot R.-A. We-P-3132, We-P-3133  
 Bembich S. We-S-457  
 Ben Amor L. We-S-547  
 Ben Ari Y. Mo-L-09  
 Ben Dridi M.-F. Tu-P-2061  
 Ben Ghzail I. Tu-P-2061  
 Ben Soussan P. Tu-O-29  
 Ben Youssef H. Mo-P-1034, Mo-P-1042,  
 Mo-P-1174  
 Benachi A. Mo-P-1250  
 Benard M. Tu-S-353  
 Bender P.K. Mo-P-1099  
 Benegal V. Tu-P-2229  
 Benien N. We-S-506  
 Benier B. We-P-3127  
 Benjelloun G. We-S-502  
 Benjelloun M.A. Mo-S-210  
 Benoit De Coignac A. Tu-S-323, Mo-P-1169  
 Bensaber F. Tu-P-2021, Tu-P-2040  
 Bensaid M. Tu-P-2114  
 Bensaida M. Tu-P-2063, We-P-3070  
 Benák I. Mo-P-1128, We-P-3237  
 Berard E. Mo-P-1049  
 Bergeron L. Mo-P-1057, Mo-P-1158  
 Bernad C. Su-S-012  
 Bernard A. Mo-S-152  
 Bernardino L.M.F. Mo-O-14  
 Berquin P. Tu-S-416  
 Berthaut E. Su-S-050  
 Berthelot N. Su-S-027  
 Berthiaume C. Mo-S-148, Mo-P-1057,  
 Mo-P-1171, Tu-P-2243  
 Berthoz S. Mo-P-1020  
 Bessa Marques Filho A. Tu-P-2080  
 Bhattacharyya S. Mo-S-145  
 Bhatti I. Tu-P-2058  
 Bhatti M.R. Mo-P-1228  
 Bi Z. Mo-P-1129  
 Bialobos S. Mo-P-1248  
 Bibaud-De Serres A. Mo-P-1168  
 Bidaki R. Tu-P-2155, Tu-P-2184  
 Biederman J. We-S-523, We-S-525  
 Bielsa A. We-P-3196  
 Bikic A. We-P-3073

Bildik T. Mo-P-1046, Mo-P-1047,  
 Tu-P-2068, Tu-P-2069,  
 Tu-P-2077  
 Bilenberg N. We-P-3073  
 Bilke-Hentsch O. Mo-P-1052  
 Billeci L. Mo-P-1080  
 Birkhölzer M. Tu-S-286, Mo-P-1031  
 Birmaher B. Mo-D-06  
 Bishry Z. We-P-3010  
 Bisleau S. We-P-3075  
 Bissouma A.-C.E.L. Tu-P-2264, We-P-3164,  
 We-P-3183  
 Bistrrian A. Tu-S-291, Mo-P-1151  
 Bitfoi A. We-S-443  
 Bié C. Su-S-050  
 Bjerkeset O. Mo-P-1009  
 Bjørseth Å. Mo-O-03  
 Black C. Tu-P-2262  
 Blanchet C. Mo-S-220  
 Blaser S. Mo-S-128  
 Blondin S. Mo-P-1020  
 Bloomfield R. Tu-S-328, Tu-S-329,  
 Tu-S-330, We-P-3041  
 Blot M. We-P-3047  
 Blázquez A. Mo-P-1211  
 Bobic Gece B. Mo-P-1122, Mo-P-1181  
 Bobyleva I. We-P-3122  
 Böckmann K. We-P-3037  
 Boddaert z N. Tu-P-2002  
 Bodeau N. We-S-447, Mo-S-149,  
 Mo-S-224, Mo-P-1057,  
 Mo-P-1248, Tu-P-2183,  
 We-P-3231  
 Boer F. Tu-P-2252, Tu-P-2256,  
 Tu-P-2257  
 Boggs S. Tu-S-404  
 Bohn C. Mo-P-1093  
 Boileau B. Tu-S-314, Tu-P-2196  
 Boisjoly L. We-P-3145  
 Bojic V.B. Tu-P-2175  
 Bokemeyer S. Mo-S-130  
 Bolomey L. Su-S-029  
 Bolten M.I. Tu-S-338  
 Bon L. Mo-S-083, Mo-S-085,  
 Tu-P-2021, Tu-P-2040  
 Bon St-Come M. Tu-S-416  
 Bonfiglio S. Mo-S-101, Tu-P-2066  
 Bonillo A. Mo-P-1251, We-P-3025  
 Bonillo Martin A. We-P-3032, We-P-3150  
 Bonnaire C. Su-S-067  
 Bonnet-Brilhault F. Mo-S-082, Mo-S-083,  
 Tu-P-2032  
 Bonniau B. Tu-P-2071  
 Bonnichon D. We-P-3244  
 Bonnot O. We-S-475, Mo-S-224,  
 Tu-P-2208, We-P-3231  
 Boon J. We-P-3234  
 Bora E. Tu-P-2077  
 Bordet J. Mo-P-1068  
 Bordin A.M. Tu-P-2050  
 Borg N. Mo-P-1026  
 Borghini A. We-O-41, Mo-P-1209  
 Borgwardt S. Mo-S-146  
 Borzutzky H. A. Mo-S-237, Tu-S-288  
 Bottineau A.-S. Tu-P-2023  
 Bossolani-Martins A.L. Mo-P-1180  
 Boucenna S. Mo-S-143  
 Bouden A. Mo-P-1034, Mo-P-1042,  
 Mo-P-1147, Mo-P-1174,  
 Mo-P-1204, Tu-P-2025,  
 Tu-P-2046, Tu-P-2207,  
 Tu-P-2246, We-P-3161  
 Bouderdaz Z. Tu-P-2166  
 Boudesteijn F. Tu-P-2034  
 Boudrai D. We-P-3101  
 Bourdet-Loubère S. Mo-S-240, Mo-P-1152  
 Bourgin J. Mo-S-144  
 Bourgou S. Tu-P-2207

Bourrat M.-M. We-S-549  
 Bours A.-F. Tu-P-2024  
 Bourseul A.-F. Tu-P-2095  
 Boute M. Tu-P-2024  
 Bouvard M. Tu-P-2081  
 Bouyer J. We-P-3255  
 Bowler D. Mo-S-084  
 Bracha Z. We-P-3156  
 Braconnier A. Mo-S-225  
 Bradley C. Tu-P-2219  
 Braga-Porto P. Tu-P-2181, Tu-P-2182  
 Brand S. Tu-S-339, Tu-S-341  
 Brandeis D. Tu-S-355  
 Brandoni C. Mo-P-1259  
 Brechon G. Tu-S-353  
 Bregeon C. Tu-P-2004  
 Breidokiene R. Mo-P-1258, Tu-P-2179,  
 Tu-P-2217  
 Brejard V. Tu-P-2099  
 Brennan J. We-S-478  
 Breton J.-J. Mo-S-148, Tu-S-269,  
 Mo-P-1171, Tu-P-2243,  
 We-P-3168  
 Brewczyk K. Mo-P-1212  
 Brewerton T.D. We-O-47  
 Briegel W. Tu-S-383  
 Briggs S. Tu-S-336, Mo-P-1001  
 Brière F.N. Mo-P-1135  
 Brock P. Mo-P-1203  
 Bronnec M. We-P-3002  
 Bronsard G. We-P-3111  
 Brouillette J. Tu-S-272  
 Brown C.M. Tu-P-2065  
 Brown M. We-O-49  
 Bruggisser M. Tu-S-340  
 Brunelle F. Tu-P-2002  
 Brunelle J. Mo-S-150, Tu-S-315  
 Bruno A. We-P-3053  
 Brunod R. Tu-P-2095  
 Brunori E. Mo-P-1080  
 Brunswick A. Mo-P-1250  
 Bufalari I. Mo-P-1104  
 Bujoreanu S. We-P-3185  
 Buklina S. We-P-3209  
 Bullmore E.T. We-O-33  
 Burgic Radmanovic M. Mo-P-1239  
 Burgic S. Mo-P-1239  
 Bürli M. Tu-S-340  
 Bursztejn C. Tu-S-410, We-S-441,  
 Tu-P-2001, Tu-P-2014,  
 Tu-P-2036  
 Bussing R. Tu-S-383, Tu-S-404  
 Butwicka A. Tu-P-2172  
 Buyck I. We-P-3069  
 Buzganovic I. Mo-P-1122, Mo-P-1181  
 Bydłowski S. We-P-3255, Tu-P-2073  
 Byun H. Mo-P-1189

## C

Çabal-Berthoumieu S. We-P-3200  
 Cabarkapa N. Mo-P-1181, Mo-P-1122  
 Cabrol D. Mo-P-1183  
 Caby A. Mo-O-16, Mo-P-1142  
 Caby F.G.E. Mo-P-1142  
 Cachia A. Tu-P-2002  
 Caeymaex L. We-P-3127  
 Caffo E. We-P-3230  
 Cailhol L. Su-S-037  
 Caillez M. Mo-P-1049  
 Çak T.H. We-O-42, We-P-3258  
 Callaghan L. Mo-S-239  
 Çalik T. Mo-P-1117, Tu-P-2199  
 Calvo A. We-P-3141  
 Calvo R. Tu-P-2052  
 Camarço W.C. Tu-P-2194  
 Camon-Sénéchal L. We-P-3135, We-P-3221  
 Campbell E.A. We-O-40  
 Campbell S. Mo-P-1065

Canitez Y. Mo-P-1107, Tu-P-2193  
 Canoui P. Tu-S-414  
 Cans C. We-S-483  
 Cao F. We-P-3239  
 Capozzi F. Mo-P-1104, Mo-P-1190,  
 We-P-3219  
 Carabetta L. We-P-3162  
 Carballedo A. We-S-559  
 Carbonès J. We-P-3150  
 Carducci C. We-P-3260, We-P-3260  
 Carel J.-C. Tu-S-354  
 Carli V. Mo-P-1166  
 Carlson G.A. Mo-D-08, Mo-S-131  
 Carlson J. Tu-P-2212  
 Carneiro F.S. We-P-3249  
 Caron C. We-P-3255  
 Carrion V.G. We-S-496  
 Carrot B. Tu-S-426, Su-S-005  
 Carson P. Tu-S-403  
 Carta M.G. Tu-S-409  
 Carvalho A.D. We-P-3249  
 Carvalho D.L.D.B. Mo-P-1084, Mo-P-1086  
 Casas G. Mo-S-195a, Tu-P-2263  
 Casas M. We-P-3196  
 Casey A. Mo-S-186  
 Cassel R. Mo-S-209  
 Cassir Y. Mo-S-138  
 Castellanos F.X. Tu-D-09, Tu-P-2101  
 Castellanos-Ryan N. Mo-P-1027  
 Castro D.P. Mo-S-241  
 Castro-Fornieles J. Tu-S-347, Mo-P-1019,  
 Tu-P-2203, Tu-P-2205  
 Catino E. Mo-P-1134  
 Cauchi A. We-S-478  
 Cautru F. We-P-3142  
 Cawthorpe D. Tu-S-384, Tu-P-2143,  
 Tu-P-2144  
 Cazenave M.-T. Mo-P-1249  
 Cekuoliene D. Mo-P-1258, Tu-P-2217  
 Celis J. Tu-S-288, Mo-S-237  
 Ceng W.W. Tu-P-2153, We-P-3223  
 Cengel Kultur E. We-P-3258  
 Cerezer K. Tu-P-2218  
 Ceri V. Mo-P-1205, Mo-P-1206  
 Cerrai M. We-P-3190  
 Chabane N. Tu-P-2002  
 Chaby L. Tu-S-417  
 Chagnon J.-Y. Mo-S-118, Mo-S-154,  
 Su-S-038  
 Chaib J. Tu-S-300  
 Chakrabarti B. We-O-33  
 Chamak B. Tu-P-2071  
 Chan C.-H. Mo-P-1041  
 Chan L.F. Mo-P-1056  
 Chan M.A. Tu-P-2070  
 Chand P.K. Tu-P-2229  
 Chandola M. Mo-S-120  
 Chaney A. We-S-559  
 Chang J.P. We-P-3048  
 Chang K.D. We-S-526  
 Chao W.L. We-P-3212  
 Charach A. Tu-S-403  
 Charfi F. Mo-P-1034, Mo-P-1042,  
 Mo-P-1147, Mo-P-1174,  
 Tu-P-2025, Tu-P-2046,  
 Tu-P-2246, We-P-3161  
 Charfi N. Tu-P-2046  
 Chaskel R. Mo-S-241  
 Chemla C. Tu-P-2185  
 Chen C.-K. We-P-3015  
 Chen C.-T. Tu-P-2231, Tu-P-2232,  
 We-P-3117  
 Chen C.-Y. Mo-P-1041  
 Chen F.S. We-S-542  
 Chen H. Mo-P-1219  
 Chen I.-C. Tu-S-422  
 Chen L.-Y. Mo-P-1119  
 Chen L.Y. Tu-P-2153

Chen S.-F. Tu-P-2030  
 Chen S.-H. We-P-3261  
 Chen V.C. Tu-P-2192  
 Chen W. Mo-S-080, Mo-S-079  
 Chen W.J. Mo-P-1041, Tu-P-2192  
 Chen W.L. Mo-P-1028  
 Chen Y.-S. Mo-P-1015, Tu-P-2085  
 Chen Y.P. Mo-P-1075  
 Cheng K. We-S-528, We-S-529  
 Cheng W. Tu-P-2238  
 Cheon K.-A. Tu-P-2245, We-P-3052,  
 Mo-P-1113, Tu-P-2101  
 Chetouani M. Mo-L-14, Mo-S-099,  
 Mo-S-100, Mo-S-101,  
 Mo-S-143, Mo-S-209,  
 Tu-P-2066  
 Cheung H.S. We-P-3103  
 Chevalier C. Tu-P-2095  
 Cheverton F. Mo-S-239, Mo-P-1144  
 Chiang C.-H. We-P-3140, We-P-3139  
 Chiang L.-T. Tu-P-2160  
 Chiang Y.-C. Mo-P-1096  
 Chiclana G. We-P-3141  
 Chien Y.-L. We-O-36  
 Chiland C. Su-L-02  
 Chilton J.A. We-P-3195  
 Chincheva S.S. Mo-P-1035, Mo-P-1242  
 Chirac O. Mo-P-1250  
 Chitgarzadeh P. Mo-P-1241  
 Chiu C.-D. Mo-P-1138  
 Chiu Y.-N. We-O-36, We-P-3061,  
 Tu-P-2247  
 Cho I.H. Tu-P-2056  
 Cho S.-Y. We-P-3068  
 Cho S.C. We-S-491, Tu-P-2056,  
 We-P-3027  
 Choi H.-J. We-P-3068  
 Choi J. Mo-S-249, Mo-P-1196  
 Choi J.-Y. We-P-3027  
 Choi T.Y. Mo-P-1234, Tu-P-2109,  
 Tu-P-2131  
 Chong S.C. Tu-P-2070, Mo-P-1219  
 Chong W.H. Mo-P-1050, Mo-P-1246  
 Chong Y.S. Mo-P-1219  
 Chou T.-L. Mo-P-1199  
 Chou W.J. We-P-3039  
 Christakis D. Tu-P-2135  
 Christensen T. Ø. We-P-3073  
 Chu C.-L. We-P-3139, We-P-3140  
 Chua J. We-P-3218  
 Chun R.S. We-O-52  
 Chung S.-K. Tu-P-2139, We-P-3081  
 Chung U.-S. Tu-P-2267  
 Chung U.S. Tu-P-2056  
 Chung Y.-C. Tu-P-2139, We-P-3081  
 Chur Hansen A. Mo-P-1237  
 Chye S. Mo-P-1050, Mo-P-1246  
 Chéron-Blumel A. We-P-3002  
 Ciani-Holtz A. Mo-O-12  
 Ciasca S.M. We-P-3092, We-P-3093  
 Ciconne A. Tu-S-431  
 Cionek-Szpak E. We-P-3058  
 Civil R. Tu-S-327, Tu-S-328,  
 We-P-3041  
 Cizmas-Poissonnier A. Tu-P-2185  
 Clarici A. We-S-457  
 Clarke K. We-P-3204  
 Clement H.W. Mo-P-1127  
 Clet-Bieth E. Tu-P-2095  
 Cloutier M. We-P-3033  
 Cobeljic V. Tu-P-2175  
 Cobham V.E. Tu-S-394, Tu-S-392  
 Coelho S. Mo-O-21, Tu-P-2226  
 Coelho S.A. Mo-P-1043  
 Coffey B. Tu-S-375  
 Coghill D. Mo-D-07

Coghill D.R. Tu-S-327, Tu-S-329,  
 Tu-S-330, We-P-3041,  
 We-P-3042  
 Cohen D. Mo-D-05, Su-S-044,  
 Su-S-065, We-S-447,  
 Mo-S-099, Mo-S-100,  
 Mo-S-132, Mo-S-143,  
 Mo-S-149, Mo-S-209,  
 Mo-S-224, Mo-P-1057,  
 Mo-P-1248, Tu-P-2013,  
 Tu-P-2014, Tu-P-2183,  
 Tu-P-2188, Tu-P-2208,  
 We-P-3135, We-P-3148,  
 We-P-3221, We-P-3231  
 Cohen De Lara A. Su-S-041, Mo-P-1078  
 Coker R. Mo-P-1003  
 Colin S. Su-S-015, Mo-P-1169  
 Colla M. Mo-S-197, Mo-S-200  
 Collober C. Mo-P-1176  
 Colonelli V.L.L.L. Tu-P-2220  
 Colonnello V. Mo-P-1105, Mo-P-1259  
 Colson B. We-P-3236  
 Condat A. Mo-S-149  
 Conrod P. Mo-S-188, Mo-P-1027  
 Consoli A. Mo-S-224, Tu-P-2188,  
 Tu-P-2208  
 Constant J. Su-S-044, Tu-P-2089  
 Constantin-Kuntz M. Tu-S-350  
 Conti-Ramsden G. Mo-P-1121  
 Copur M. Mo-P-1063  
 Coq J.-M. Tu-S-342  
 Corcos M. Mo-P-1078  
 Correa C. Mo-P-1089  
 Correia P. Mo-P-1077  
 Côté S.M. Tu-P-2228  
 Cottingham E. Mo-P-1024  
 Couetoux F. We-P-3221  
 Cournoyer-G. M. Mo-P-1158  
 Court A. Mo-P-1065, Mo-P-1066  
 Courtois A.-C. We-P-3101  
 Coussieu C. We-P-3231  
 Couteron J.-P. Su-S-069, Su-S-068  
 Coutinho O.M.V.C. Tu-P-2194  
 Couëtoux-Jungman F. Mo-S-095, We-P-3142  
 Coventry N. Mo-S-187, Su-S-077  
 Creemers H. Tu-P-2134  
 Crespin G. Tu-P-2013, Tu-P-2036,  
 Tu-P-2014  
 Crespo D. Mo-P-1082  
 Crespy E. Tu-P-2095  
 Creveuil C. Mo-P-1098  
 Crifaci G. Mo-P-1080  
 Cropp C. Mo-S-216  
 Crosby R.D. Tu-S-274  
 Crost M. Tu-S-350  
 Croudace T. Mo-P-1133  
 Cruciani F. Tu-P-2027  
 Cuisset J.-M. Tu-P-2183  
 Cunha P.J. Tu-P-2240  
 Curone G. We-O-43, Mo-P-1208,  
 Tu-P-2251  
 Curt F. Mo-P-1020, Mo-P-1073  
 Cuturilo G. Tu-P-2175  
 Cvetkovic M. Tu-P-2173  
 Cvijan Stevanecvic Z. We-O-58  
 Cyr C. We-P-3145  
 Cyrulnik B. We-L-23

**D**

D'Agnano D. We-P-3260  
 D'Agostini Costa C. Mo-P-1192, Mo-P-1193,  
 Mo-P-1186  
 Dadds M.R. Mo-S-226, Tu-S-395,  
 We-S-537, We-S-478,  
 Mo-S-227  
 Dagens V. Su-S-043  
 Dahmen B. Mo-P-1222  
 Daigle M. Mo-P-1171

Dalla-Valle F. Mo-P-1049  
 Dalsgaard S. We-P-3073, We-P-3089  
 Danckaerts M. We-P-3074  
 Danet M. We-P-3148  
 Daniels J. We-P-3220  
 Danion-Grilliat A. We-S-564, Tu-P-2001  
 Danon-Boileau L. Tu-P-2060  
 Dashti B. We-P-3016  
 Davari-Ashtiani R. We-P-3013  
 David D. Mo-P-1045  
 Dayton C.J. Mo-P-1197  
 De Armas S. Mo-S-148  
 De Castro F. Tu-S-289  
 De Houwer A. Mo-S-093  
 De Kernier N. Mo-P-1078  
 De La Peña Olvera F.R. Su-S-055  
 De La Serna E. Mo-P-1019, Tu-P-2203, Tu-P-2205  
 De Paula G.A. Mo-P-1262  
 De Roos C. Tu-P-2256  
 De Ruijter A.M. Mo-S-231, We-S-560  
 De Zan D. We-P-3247  
 Dean S. Mo-O-10, Mo-S-108, Tu-S-298, Tu-S-390, Tu-O-25, We-P-3201  
 Deanovic M. We-P-3197  
 Decarli A. Mo-S-170  
 Degheest F. Mo-P-1078  
 Dehaene S. We-L-24  
 Dehbozorgi G. Mo-P-1154  
 Deighton J. We-P-3158  
 Dekker L. Tu-P-2034, Tu-P-2092  
 Del Signore S. Mo-P-1191, Mo-P-1259, We-P-3219, Mo-P-1190  
 Del-Jesus I. We-P-3178  
 Delafosse R.C.J. Tu-P-2264, We-P-3164, We-P-3183  
 Delahaerche E. Mo-S-100  
 Delavernhe A. Tu-P-2095  
 Delcourt L. We-S-492  
 Delespierre T. Tu-S-324  
 Delforterie M. Tu-P-2134  
 Delorme R. Tu-P-2009  
 Delvenne V. Mo-S-219, Tu-S-412, Mo-S-203, Mo-P-1260, Tu-P-2024  
 Delves E. Mo-P-1165  
 Demir T. We-P-3262  
 Demiral N. Tu-P-2069  
 Demiralp M. We-P-3163  
 Demirpence D. Mo-P-1206  
 Denda K. Mo-P-1124, Mo-P-1108  
 Derluyn I. Tu-S-320  
 Derotus L.P. We-P-3135  
 Desaiah D. We-P-3017  
 Desgranges B. Tu-P-2040  
 Deshpande S.N. Tu-P-2227  
 Deshpande V. We-P-3211  
 Desrosiers L. Tu-S-399, We-P-3168  
 Dessenne W. Mo-P-1149  
 Dessimoz J.-D. Mo-S-141  
 Deswert P. We-P-3075  
 Devernay M. Tu-S-354  
 Dezamis A. Tu-O-29  
 Dhossche D.M. Mo-S-222  
 Di Ceglie D. Mo-S-123  
 Di Duca M. Tu-P-2024  
 Di Lucia E. Mo-P-1134  
 Di Santo F. Mo-P-1194  
 Di Trani M. We-P-3219  
 Dias S. Mo-O-21, Tu-P-2226  
 Didane N. We-P-3148, We-P-3221  
 Diehle J. Tu-P-2256  
 Diene G. We-S-474, We-S-476  
 Dillenseger G. Su-S-043  
 Dimaio M. Mo-P-1049  
 Ding J. We-P-3059

Dittmann R.W. Tu-S-348, Tu-S-328, We-P-3041  
 Djokic Pjescic K. We-O-58  
 Dobrean A. Mo-P-1045  
 Dobrescu I. Tu-P-2043, We-P-3050, We-P-3051  
 Dobryakov I. We-O-50, Mo-P-1240  
 Dodane C. Tu-P-2180  
 Doddamani L. We-P-3024, We-P-3084, We-P-3072  
 Dodds L. We-O-49  
 Doepfner M. We-S-508, Tu-S-406  
 Dogangun B. Tu-S-373, Mo-P-1205, Mo-P-1206  
 Dogra N. Tu-P-2133  
 Doherty I. Mo-S-258, Tu-S-369, Mo-P-1018  
 Dolz M. Tu-P-2212  
 Dominguez Barrera M.D.G. Mo-S-147, Tu-P-2190, Tu-P-2191, We-P-3124, We-P-3251, We-P-3252  
 Dommergues M. We-S-447, Mo-P-1248  
 Dondaine T. Mo-P-1120  
 Donnelly C.L. Mo-S-218  
 Donnelly M. Tu-P-2027, Tu-P-2066  
 Donnelly R. Tu-S-404  
 Donovan C. Mo-S-259  
 Doody B. Mo-S-166  
 Döpfner M. We-S-505, We-S-506  
 Dor-Nedonsel E. Mo-P-1079  
 Dorard G. Mo-P-1073, Mo-P-1020  
 Doucette S. Mo-S-230  
 Douniol M. Tu-P-2183  
 Dow B.L. Tu-P-2258, Tu-P-2260  
 Dragojevic N. Tu-P-2223, We-P-3105  
 Drechsler R. We-P-3090  
 Drici M. Mo-P-1214  
 Drieu D. Mo-S-153, We-P-3214  
 Dronjak D. Tu-P-2173  
 Droulin H. Tu-S-416  
 Duberg A. Mo-P-1036  
 Duboc C. Tu-S-306  
 Dubois C. We-P-3142, We-P-3221  
 Dubrovskaya A. Tu-P-2001  
 Duclos J. Mo-P-1073  
 Ducloy M. Tu-P-2081  
 Dudley A.L. We-P-3204  
 Duffy A. Mo-S-230  
 Dufour V. Mo-O-12  
 Dugravier R. We-P-3104  
 Duisin D. Tu-P-2259, We-P-3222  
 Dumaret A.C. Tu-S-350  
 Dumas J.E. Mo-P-1024  
 Duncan R. Mo-P-1067  
 Dupont J. We-P-3145  
 Durieux M.P. Tu-S-333  
 Durkin K. Mo-P-1121  
 Dutray B. We-P-3024, We-P-3072, We-P-3084  
 Dutta A. We-P-3066  
 Duvignau K. Tu-P-2004  
 Dzulgerova M. We-S-444  
 Dzamic A. Mo-P-1148

**E**

Eapen V. Mo-P-1173  
 Ebeling H. We-P-3044  
 Eckert F. Tu-P-2057  
 Efron D. We-P-3020, We-P-3036  
 Eichelberger I. We-S-508  
 Eigbike M. We-O-40  
 El Fituri E. Tu-S-300  
 El-Missiry M. We-P-3010  
 El-Missiry M.A. We-P-3009  
 Elder H. We-O-57  
 Elenbaas L. Tu-P-2135  
 Elgen S.K. We-O-56  
 Elia J. We-O-43

Elliott J.M. We-P-3103  
 Elshahawi H.H. Tu-P-2118  
 Elstrodt L. Mo-P-1074  
 Emad Eldin M. Mo-P-1263  
 Emerich D.R. We-P-3151  
 Emilsson B. Su-S-006  
 Émond-Nakamura M. We-P-3145  
 Emsley R.A. Mo-P-1022  
 Emslie G.J. Mo-P-1130  
 Endo T. Mo-P-1210  
 Engin C. Tu-P-2171  
 Ensink K. Su-S-027  
 Ercan E.S. Tu-P-2068  
 Erder M..H. We-P-3023, We-P-3033  
 Erdogan A. Mo-P-1063  
 Erermis S. Tu-P-2068, Tu-P-2069, Tu-P-2077, Tu-P-2171  
 Ergun M.A. We-P-3045  
 Eriksson J.G. Tu-P-2150, Tu-P-2156  
 Ernst M. Mo-S-190, Tu-L-21, Mo-P-1100  
 Ershova A. We-P-3017  
 Ersoz Alan B. Mo-P-1114  
 Ersu R. Tu-P-2189  
 Esaki T. Mo-P-1076, Mo-P-1083  
 Esbjørn B.H. Mo-P-1099  
 Esegbe E.E. We-P-3257  
 Eslami Shahr Babaki A. Tu-P-2241  
 Eslami Shahrabaki M. Tu-P-2241, Tu-P-2242, We-P-3013  
 Esposito A. Mo-S-142  
 Estournet-Mathiaud B. We-P-3244  
 Eustache F. Mo-S-083, Tu-P-2021, Tu-P-2040  
 Eutrope J. We-S-494, Tu-P-2185  
 Eyberg S. Tu-S-404  
 Eymard B. Tu-P-2183

**F**

Fabbroni B. Tu-S-374, Tu-S-387, We-P-3100  
 Fabrizi A. Tu-P-2041  
 Fadai T. Mo-S-188  
 Fadden G. Mo-P-1235  
 Fakhri M. Mo-P-1006  
 Falconi-Valderrama C. Tu-P-2053, Tu-P-2054, Tu-P-2010, Tu-P-2011  
 Falissard B. Tu-L-20, Mo-P-1183, Tu-P-2115, Tu-P-2228  
 Fan L.-Y. Mo-P-1199  
 Fanaj B. Mo-O-19  
 Fanaj N. Mo-O-19, Mo-P-1062  
 Farah L. Mo-S-138  
 Farese S. Mo-P-1105  
 Farhadbeigi P. We-P-3016  
 Fatorji D. We-P-3189  
 Fava G.A. We-P-3230  
 Favre P. Mo-P-1048  
 Fayyad J. Mo-S-138, Tu-L-17  
 Fayyed J. We-S-437  
 Fegert J.M. We-S-558, We-S-497, We-P-3037  
 Feldman D. Mo-P-1166  
 Feldman R. Mo-L-07, We-S-447, Mo-L-11  
 Felix M. Mo-P-1082  
 Fendler W. Tu-P-2172  
 Fendri C. Tu-P-2214  
 Fernandes C.C. Tu-P-2194  
 Fernandez V. We-P-3184  
 Fernández De La Cruz L. Tu-P-2197  
 Ferrari R.A. Tu-P-2182  
 Ferreira E. We-P-3095  
 Ferretti L. Mo-P-1194  
 Ferri C.P. Tu-P-2192  
 Ferri V. We-P-3075  
 Ferro M. Mo-S-104  
 Fett-Conte A.C. Mo-P-1180

Fidi E. Mo-P-1032  
 Field A.E. Tu-S-274, Tu-S-276  
 Filipe C.N. Tu-S-280  
 Fillatre M. Tu-S-353  
 Finegood E.D. Mo-P-1197  
 Firouzkoouhi Moghaddam M. Mo-P-1226  
 Fischer V.J. We-P-3235  
 Fisher H. Mo-S-147  
 Fisher L.F. We-P-3160  
 Fitzgerald M. Mo-O-09  
 Fivaz-Depeursinge E. We-S-446  
 Fjermestad K. Mo-P-1091, Mo-P-1094  
 Fjermestad K.W. Mo-P-1092  
 Fladung A.-K. Mo-S-086  
 Flahault C. Mo-P-1249  
 Flamarique I. Tu-S-347  
 Fleischhaker C. Mo-P-1127  
 Fleming T. Mo-P-1018, We-P-3205  
 Florence E. Tu-P-2001  
 Flores-Ortiz F. Tu-P-2042  
 Flores-Pulido C.-L. Tu-P-2057  
 Florez Pulido C.L. Tu-P-2072  
 Foelsch P. Mo-S-235, Su-S-025, Su-S-026, Mo-P-1031  
 Fonseca A.C. Mo-O-21, Mo-P-1043, Tu-P-2226  
 Fontaine R. Mo-P-1059  
 Foo S.P. Tu-P-2070  
 Forcada-Guex M. Mo-P-1209  
 Forgeot D'Arc B. Tu-P-2009  
 Forlee S. Tu-O-30  
 Forslund C.-M. Tu-P-2261  
 Forsman M. We-P-3253, We-P-3254  
 Forti Buratti A. Tu-P-2190, Tu-P-2191, We-P-3251  
 Forti-Buratti M.A. We-P-3246  
 Fortin C. Tu-P-2115  
 Fortineau J. Mo-S-202, Mo-P-1048  
 Foster V. We-S-526  
 Foto Ozdemir D. We-P-3258  
 Foucault C. We-P-3148  
 Fourment M.-C. Tu-P-2264, We-P-3164, We-P-3183  
 Fourneret P. Mo-P-1098  
 Fox S. Tu-S-403  
 Fragkaki I. Tu-P-2152  
 France N. Mo-S-239, Mo-P-1144  
 Franchitto L. Mo-P-1229  
 Franciamore R. Tu-P-2050  
 Franck N. Tu-S-306  
 François A. Mo-S-203  
 Frappier J.-Y. Mo-P-1069  
 Fraser N.J. We-P-3206  
 Frazier T.W. Su-S-002  
 Frederico M.M. Tu-P-2262  
 Freitas J.V. Mo-O-22, Mo-P-1033  
 French L. Mo-P-1165  
 Frenckner B. Mo-P-1252, Tu-P-2169  
 Frick P. We-P-3002  
 Fridenzon S. Mo-S-098  
 Fridman M. We-P-3023, We-P-3053  
 Fritsch S.L. We-S-463  
 Frodl T. We-S-559  
 Frota M.V. Tu-P-2224  
 Frtsch R.M. We-P-3106  
 Fréjaville A. We-S-543  
 Fuentes J. Mo-S-205  
 Fujikawa Y. Tu-P-2112  
 Fujino H. Tu-P-2091  
 Fujita C. We-P-3174  
 Fukuda T. Tu-P-2049  
 Fukumoto R. We-P-3029, We-P-3046, Tu-P-2164  
 Fukuoka A. We-P-3126  
 Fung D.S.S. Su-S-063, We-L-28, We-S-487, Mo-S-136, Tu-P-2100, We-P-3186  
 Furukawa T.A. Tu-P-2125

Fusté A. We-P-3095

**G**

Gaboulaud V. Mo-P-1169  
 Gachnochi G. Mo-S-117  
 Gacoin E. Mo-P-1249, We-P-3148  
 Gaddour N. Tu-S-378, We-S-502, Tu-P-2035  
 Gádoros J. Mo-P-1128  
 Gagliano A. We-P-3024, We-P-3072, We-P-3084  
 Gaha L. Tu-P-2035, Tu-P-2214  
 Gaillard R. Mo-S-144  
 Galibert F. Tu-P-2081  
 Galin A. Mo-P-1248  
 Gallagher K. We-P-3185  
 Galway L. Tu-P-2027  
 Gane H. Tu-P-2060  
 Gannagé M. Tu-S-334, We-D-13, We-S-548  
 Gao H.Y. We-P-3017  
 Garavan H. Mo-P-1027  
 Garcia De Miguel B. Mo-P-1211  
 Garcia G. We-P-3185  
 Garcia Oliva R.A. Tu-P-2062  
 Garcia Rosales A. Mo-S-079, Mo-P-1165  
 Garcia Sanchez A.M. Tu-P-2062  
 García-Tellez J.M. Tu-P-2042  
 García-Téllez J.M. Tu-P-2053, Tu-P-2054  
 Garel P. Mo-O-18, Tu-S-359  
 Garralda E. Tu-O-30, Tu-P-2170, We-P-3251  
 Garrigou C. Tu-P-2004  
 Gashi L. Mo-O-19  
 Gashi M. Mo-P-1062  
 Gasior M. We-P-3041, We-P-3042  
 Gaskin C. We-O-53  
 Gaspar A. Tu-P-2129  
 Gatecel A. We-S-520  
 Gatsou L. Mo-P-1235  
 Gau S.S. Mo-P-1195, Mo-P-1199, Mo-P-1200, Tu-P-2030, Tu-P-2038, Tu-P-2247, We-P-3048, We-P-3061, We-P-3079, We-P-3080, Su-L-06, Tu-S-278, We-O-44, Tu-P-2097, We-P-3005, We-P-3030, We-P-3040, We-P-3125  
 Gaussier P. Mo-S-143  
 Gauthy P.-F. Mo-S-141  
 Gauthier G. We-P-3033  
 Gauthier S. Mo-O-18  
 Gauvin G. Mo-P-1171  
 Gavin A. Tu-O-28  
 Genet C. We-P-3101  
 Genet M.-C. Mo-S-126  
 Genolini C. Tu-P-2228  
 Génolini J.P. Tu-S-351  
 Georgieva P. Mo-P-1069  
 Geraghty K. Tu-S-297  
 Gérardin P. Mo-S-149, Tu-S-353, Mo-P-1057, Mo-P-1248, We-P-3047  
 Gerber M. Tu-S-341  
 Gerner B. We-P-3020  
 Getin C. We-P-3099  
 Ghanizadeh A. Mo-P-1154  
 Gharebaghy S. We-P-3096  
 Ghazaly A. Tu-P-2114  
 Ghorbel S. Tu-P-2246  
 Ghuttura H. Tu-P-2143  
 Giacomo R.S. We-P-3032, We-P-3025  
 Gianitelli M. Tu-P-2208  
 Giannini V. Mo-P-1186  
 Giasuddin N.A. Tu-P-2149  
 Gigengack M.R. Tu-P-2252  
 Gignac M. Tu-S-272, Tu-S-269

Gilbert K. Tu-P-2110  
 Gilbert K.A. Tu-P-2078  
 Gilboa-Schechtman E. We-S-498  
 Gillette L. We-S-532a  
 Ginieri-Coccosis M. Mo-P-1118, Tu-P-2152  
 Giovannone F. Tu-P-2041  
 Giuliano A. Mo-S-101, Tu-P-2066  
 Giunco C.T. Mo-P-1180  
 Glass F. Mo-P-1074  
 Glattard M. We-S-476  
 Glenn A.L. Mo-S-136  
 Gligorovic M. Tu-P-2223, We-P-3105  
 Gluckman P. Mo-P-1219  
 Gmitrowicz A. Tu-P-2172  
 Goci-Uka A. Tu-S-290  
 Godart N. Su-S-005, Su-S-049, Tu-S-352, Mo-P-1020, Mo-P-1073  
 Godeau E. Tu-S-351, Tu-O-28, Tu-P-2127  
 Goel B. We-P-3066, We-P-3114  
 Goertz-Dorten A. We-S-505  
 Goerzig A. Mo-O-23, Mo-P-1038  
 Goetz M. We-P-3014  
 Goh S. Mo-P-1123  
 Goh T.J. Tu-P-2098, We-P-3194  
 Gokce Imren S. We-P-3065  
 Gokdemir Y. Tu-P-2189  
 Gokler B. We-O-42  
 Goldbeck L. We-S-497  
 Goldschmidt A. We-O-46  
 Goldstein B. Mo-D-06  
 Gollier-Briant F. Mo-S-188  
 Golse B. We-S-458, We-O-41, Mo-P-1183, Tu-P-2114, Tu-P-2115  
 Gomes S.T. Tu-P-2224, Tu-P-2224  
 Gomez K. We-P-3228  
 Gomez K.L. We-O-51  
 Gomà M. Mo-S-238  
 Gondalia S.V. Tu-P-2102  
 Gonneaud J. Tu-P-2040  
 Gonta S. Mo-P-1032  
 Gonzales B. We-P-3047  
 Gonzalez C. We-P-3106  
 Gonzalez-Pinto A. Tu-P-2205  
 González-Saavedra L. Tu-P-2042, Tu-P-2053, Tu-P-2054  
 Goodman R. Mo-S-188  
 Goodrich N. Mo-P-1235  
 Goodyer I.M. Mo-P-1133  
 Gorani S.A. Mo-P-1062  
 Gordon I. Mo-L-11  
 Gordon M.S. We-P-3204  
 Gorker I.-. We-P-3259  
 Gosme C. We-O-41  
 Goth K. Mo-S-267, Su-S-026, Tu-S-286, Tu-S-292, Mo-P-1031  
 Goudet-Lafont B. Tu-S-323  
 Goueli T. Mo-P-1263  
 Gougoulis N. Tu-P-380  
 Gouran Ourimi S. Tu-P-2222  
 Graell M. Tu-P-2205  
 Graf A. Mo-P-1176  
 Graf E. Mo-S-197  
 Grais R.F. Tu-S-301  
 Granada Jiménez O. We-P-3213  
 Granados A. Mo-P-1257  
 Gray K. Tu-P-2093  
 Grbesa G.B. Tu-P-2259, We-P-3222  
 Greacen T. We-P-3104  
 Greaves-Lord K. Tu-P-2034, Tu-P-2092  
 Green J. Su-S-020  
 Greenfield B. Mo-P-1057  
 Grillon M.-L. Tu-S-306  
 Grimwade J. Mo-S-107, Tu-O-25, Tu-S-298

- Grob A. Tu-S-339  
Grodberg D. We-S-561  
Grof P. Mo-S-230  
Grozavescu R. Tu-P-2020, Tu-P-2209  
Gruber K. Su-S-017  
Grynszpan O. Tu-P-2089  
Guðmundsson Ó. Ó. Su-S-008  
Guedeney A. We-P-3104  
Guedeney N. Mo-S-096, We-P-3104,  
We-P-3136, We-P-3148
- Guedria A. Tu-P-2061  
Guénolé F. Tu-P-2040, Mo-P-1098,  
Tu-P-2165  
Guerin A. We-P-3033  
Guerin S. Tu-P-2094  
Guerra J. We-P-3249  
Guerrero A.P.S. We-S-435, We-S-551  
Guerry E. Tu-S-350  
Guettier B. Tu-P-2154  
Guignonis V. Mo-P-1049  
Guillaume S. We-P-3127  
Guillery M. Mo-P-1120  
Guillery-Girard B. Mo-S-083, Tu-P-2021,  
Tu-P-2040
- Guillod D.L. Su-S-075  
Guilé J.-M. Mo-S-132, Tu-S-271,  
Tu-S-356, Tu-S-416,  
Mo-S-150, Tu-S-269,  
Tu-P-2183, Tu-P-2243,  
Mo-P-1057
- Guimard-Brunault M. Tu-P-2032  
Guinchat V. We-S-483  
Gulen F. Tu-P-2068  
Güler A.S. Tu-P-2234, We-P-3057,  
We-P-3065
- Gültekin A. Tu-P-2178  
Gumustas F. We-P-3034, We-P-3065  
Güner S. Tu-P-2236  
Gunes H. Mo-P-1063, Tu-P-2202  
Guney E. We-P-3045  
Guney Kocabas E. Mo-P-1107, Tu-P-2193  
Güntekin S. We-P-3045  
Gupta D. We-S-484, We-P-3066,  
Tu-P-2047
- Gurova M. Tu-P-2168  
Gut A. Mo-S-144  
Gutierrez A. Tu-P-2015, Tu-P-2017  
Gutiérrez M.S. Mo-P-1023  
Guyn L. Tu-P-2143, Tu-P-2144  
Guzman G. Mo-S-220, We-S-509,  
Mo-S-229
- H**
- Ha J. Mo-P-1189  
Haag G. We-S-532b  
Haanusia P.R. Su-S-073  
Habersaat S.A. Mo-P-1209  
Habis Poirot D. Tu-S-428  
Haemmerle P.P. Mo-S-212, Mo-P-1153  
Haenig S. Mo-S-200  
Haertling F. We-P-3024, We-P-3072,  
We-P-3084
- Hagberg L. Mo-P-1036  
Haghdoost A. Tu-P-2241, Tu-P-2242,  
We-P-3013
- Hagmann-Von Arx P. Tu-S-339  
Hajikhani Golchin N.A. Mo-P-1006, Tu-P-2222  
Halas K. Mo-P-1136  
Halayem M. Mo-P-1174, Tu-P-2246  
Halayem M..B. Mo-P-1034  
Halayem M.B. Mo-P-1042, Mo-P-1147,  
Mo-P-1204, Tu-P-2025,  
Tu-P-2046, Tu-P-2061,  
Tu-P-2207, We-P-3161
- Halayem S. Mo-P-1034, Mo-P-1042,  
Mo-P-1147, Mo-P-1174,  
Tu-P-2025, Tu-P-2046,  
Tu-P-2246, Mo-P-1204
- Halayem-Dhouib S. Tu-P-2061, Tu-P-2207  
Halfon N. Mo-P-1109  
Halfon O. Su-S-075  
Hallek C. Mo-P-1026  
Halpern R. Tu-P-2218  
Hamada S. Mo-P-1029, Mo-P-1040,  
Mo-P-1039  
Hamamcioglu I. Mo-P-1205  
Hameed W.B. Mo-P-1219  
Hamel-Desbruères A. Mo-S-083, Tu-P-2021,  
Tu-P-2040
- Hammami M. Mo-P-1204, Tu-P-2025  
Hammer A. We-S-526  
Hamoda H. Mo-S-167, Mo-P-1201,  
We-P-3248
- Hamza M. Mo-P-1204  
Hamzehgardeshi L. Mo-P-1006, Tu-P-2222  
Hamzehgardeshi Z. Mo-P-1006, Tu-P-2222  
Han B. Tu-P-2090  
Han D.H. Tu-P-2131, Mo-P-1234,  
Tu-P-2109
- Hanafusa M. We-S-538  
Hanisch C. Tu-S-406, We-S-508  
Hansen B. Mo-S-239, Mo-P-1144  
Hapsari A. We-P-3028  
Haq M. Tu-S-403  
Harambat J. Mo-P-1049  
Hardouin J.-B. We-P-3002  
Harf A. Mo-S-196, Mo-S-229  
Haritonova N.K. We-P-3109, We-P-3110  
Hariz N. Mo-P-1132  
Harper G. Mo-D-03, Mo-S-140,  
Su-S-074, Tu-S-389
- Harrathi A. Mo-P-1042, Mo-P-1147,  
Mo-P-1174, Tu-P-2246
- Harris D. Mo-P-1178  
Hartmann A. Mo-S-127  
Hasegawa F. Tu-P-2039  
Hashemizadeh H. Mo-P-1090  
Hashim A.H. Mo-O-17  
Hashimoto R. Tu-P-2111  
Hassan K.A. Mo-P-1228  
Hatagaki C. Tu-P-2164, We-P-3046  
Hatcher S. Mo-P-1004  
Hatzor T. Tu-S-295  
Hautmann C. We-S-507, We-S-506,  
Tu-S-406
- Havik O. Mo-P-1091, Mo-P-1094  
Havik O.E. Mo-P-1092  
Hawes D.J. Tu-S-396, We-S-478  
Hawkins R. Mo-P-1187  
Hawkridge S.M. Mo-P-1022  
Hawley K. Mo-P-1201  
Hayakawa N. Mo-P-1167  
Hayden L. We-P-3162  
Hayez J.Y. Mo-S-178  
Hazell P. We-P-3036  
Healy E. Mo-P-1175  
Hebebrand J. Mo-P-1179  
Hebrani P. We-P-3060  
Hedari Poor A.H. Mo-P-1226, We-P-3062  
Hegenbarth N. Mo-P-1136  
Heiervang E.R. Mo-P-1091, Mo-P-1092,  
Mo-P-1094
- Heinonen K. Tu-P-2150, Tu-P-2156  
Heinrichs M. We-S-542  
Helgadóttir H. Su-S-008  
Hellhammer D. Tu-S-338  
Hellings J. Mo-S-134, Tu-P-2058  
Helmersberg I. Mo-P-1253  
Hemdane A. Tu-S-323  
Hendren R.L. Mo-O-08, Tu-P-2121  
Hennighausen K. Mo-S-200, Mo-P-1127  
Henriques S. Mo-P-1077  
Herbert J. Mo-P-1133  
Hernaes M.E. We-P-3198  
Hernandez H.R. Tu-P-2215  
Hernandez M. Tu-P-2127
- Hernandez N. Tu-P-2032  
Hernandez Otero I. We-P-3072  
Hernandez-Otero I. We-P-3084, We-P-3024  
Hernández Otero I. Tu-S-328  
Heron D. Tu-P-2183  
Herpertz-Dahlmann B. Mo-P-1074, Mo-P-1179,  
Mo-P-1222  
Herreros O. We-P-3178  
Herse V. We-P-3132, We-P-3133  
Hewitson L. Tu-P-2026, Tu-P-2044  
Heyman I. Tu-P-2197  
Heywood A. Mo-P-1144  
Hickey N. Mo-O-01  
Higgins N. Tu-S-327, Tu-S-328  
Hilt R.J. We-S-462, Mo-P-1213  
Hinney A. Mo-P-1179  
Hirao F. Tu-P-2106  
Hirashima T. We-P-3029  
Hiroshi Y. We-P-3082  
Hisako I. We-P-3082  
Hiscock H. We-P-3020  
Hishimoto A. We-P-3116, We-P-3229  
Hladikova M. We-P-3014  
Ho S.S. Mo-P-1197  
Hodes M. Mo-O-01, Mo-S-147,  
Tu-O-32, We-P-3251,  
We-P-3252
- Hodgkins P. Tu-S-329, Tu-S-330,  
We-P-3023, We-P-3033,  
We-P-3042, We-P-3053,  
We-P-3074
- Hoek H.W. Tu-S-275  
Hoekstra P. Tu-S-376, Tu-S-375  
Hoffman J. We-P-3192  
Hogue-Racine E. Tu-P-2196  
Holsboer-Trachslers E. Tu-S-339, Tu-S-341  
Holtmann M. We-P-3058  
Holzer L. Tu-S-304  
Homma H. Mo-S-194  
Honaga E. We-P-3116, We-P-3229  
Honda K. Mo-P-1088  
Hong H.J. Tu-S-421, Mo-P-1126,  
Mo-P-1160
- Hong K.-E.M. We-P-3157  
Hong M. Mo-S-135, We-P-3008  
Honjo S. Mo-P-1029, Mo-P-1039,  
Mo-P-1040
- Honjyo A. We-P-3035  
Hoque R. Tu-P-2123  
Horiuchi F. Tu-P-2039  
Horrikan J. We-S-526  
Horrocks J. Mo-S-230  
Hort V. We-P-3014  
Horton N.J. Tu-S-274  
Hosein A. Tu-S-416  
Hossain F.N. Mo-P-1176  
Hoven C. Mo-P-1166  
Hovi P. Tu-P-2156  
Howe A. Mo-S-239  
Hsiao M.-N. We-O-36, Tu-P-2038  
Hsieh C.-Y. Mo-P-1096  
Hsu J.-W. Tu-P-2085  
Hsu W.Y. Mo-P-1028  
Hu C.-W. Mo-P-1096  
Huan V.S. Mo-P-1246, Mo-P-1050  
Huang H. We-P-3125  
Huang H.-Y. Tu-P-2038  
Huang K.-Y. Mo-P-1156, Mo-P-1161  
Huang K.L. Tu-P-2085  
Huang L. We-P-3040  
Huang S.-S. Tu-P-2132  
Huang Y.-H. Mo-P-1051, Mo-P-1156,  
Mo-P-1161, Mo-P-1161,  
Mo-P-1156
- Huang Y.-S. We-P-3015  
Hubert T. Su-S-005  
Hubert-Barthélémy A. Tu-P-2013  
Huemer J. We-S-467



Hughes E.K. We-O-46, Mo-P-1065,  
Mo-P-1066, Mo-P-1067  
Huizink A. Tu-P-2134  
Humphries M. Tu-P-2260  
Hunt J. We-S-552  
Hurrissa B.A. We-P-3176  
Hurtig T. We-P-3044  
Huré K. Mo-P-1059  
Huss M. Mo-S-197  
Huynh C. Tu-S-271, Tu-P-2243  
Hwang J.-S. Mo-P-1163  
Hwang S. Mo-P-1157  
Hwang S.L. We-P-3079

**I**

Iakimova G. Mo-S-248  
Ibanez Fanes M. Mo-S-104  
Ibeziako P. Tu-S-365  
Ibeziako P.I. We-P-3187, We-P-3185  
Ichikawa H. Tu-P-2200  
Ichimura A. Mo-P-1167  
Icoz E. Mo-P-1164  
Iessa N. Tu-S-346  
Igarashi K. Tu-P-2059, Tu-P-2230  
Iida J. Tu-P-2105, Tu-P-2106,  
Tu-P-2195, We-P-3035  
Ijarogbe T. Mo-P-1141, We-P-3179  
Ikeda M. Mo-P-1076, Mo-P-1083  
Iliopoulou L. Mo-P-1032  
Imaeda M. Tu-P-2125  
Imagen Consortium Mo-P-1027  
Imran N. Mo-P-1228  
Imren S.G. We-P-3034  
In-Albon T. Tu-S-340  
Inada N. Tu-P-2086  
Inaoui R. We-P-3231  
Indredavik M.S. Mo-P-1009, Mo-P-1095,  
Tu-P-2145  
Ingram R. Tu-O-25, Tu-S-298  
Ingster-Moati I. Mo-P-1183  
Inomata S. Mo-P-1167  
Inoue K. We-P-3224, Mo-P-1150,  
We-P-3208, We-P-3217  
Inoue T. Mo-P-1108, Tu-P-2033,  
Mo-P-1124  
Iovchuk N. Mo-P-1146  
Ipek H. Mo-P-1063, Mo-P-1216,  
Mo-P-1217, Mo-P-1218,  
Tu-P-2202, Tu-P-2210  
Irrarázaval D. M. Mo-P-1089, We-P-3256  
Ise E. Su-S-064  
Iseri E. We-P-3045  
Ishihara T. Tu-P-2107, Tu-P-2108  
Ister N. Tu-P-2178  
Ivanova D. Tu-S-291, Mo-P-1151  
Ivert A.-K. We-P-3170, We-P-3171  
Iwaware Y. Mo-S-192, We-P-3038  
Iwamoto N. We-P-3116, We-P-3229  
Iwanami A. Tu-P-2111  
Iwasaka H. Tu-P-2106, We-P-3035  
Iwashiro N. Tu-P-2006

**J**

Jaccard J. Tu-S-404  
Jacini W.F.S. We-P-3092, We-P-3093  
Jackson A. Tu-P-2262  
Jacob C. Mo-S-197, Mo-S-200  
Jacob P. Tu-P-2075  
Jacobs B. Tu-S-285, We-S-451  
Jacquette A. Tu-P-2183  
Jaeklin T. Mo-P-1176  
Jagodowicz J. We-P-3136  
Jakovina T. We-P-3245, We-P-3247  
Jalali Roodsari M. We-P-3143  
James S.J. Tu-P-2121  
Jamouille O. Mo-P-1069  
Janelle A. Tu-S-400  
Jang J. We-S-487

Jang L.Y. Tu-P-2100  
Janosz M. Mo-P-1135  
Jans T. Mo-S-200, Mo-S-197  
Janssens A. We-S-539  
Jané Ballabriga M. We-P-3150  
Jané Ballabriga M..C. We-P-3032  
Jané M.C. Mo-P-1251, We-P-3025  
Järvenpää A.-L. Tu-P-2156  
Jaugey L. Tu-S-304  
Jayarajan D. Mo-P-1115  
Jeammet P. Tu-L-15  
Jeffery C.D. Mo-S-179  
Jeje O. We-P-3179  
Jelisejevs J. Tu-P-2151  
Jemel B. Tu-S-415, Tu-S-416  
Jensen T.K. Mo-S-234  
Jeong B. Mo-S-249, Mo-P-1196  
Jeong S. Tu-P-2267  
Jeong Y.C. Tu-P-2216, We-P-3049  
Jhung K. Mo-P-1113, We-P-3052,  
Tu-P-2245

Jiang Y. Mo-P-1102  
Jin Y. Tu-P-2267, Tu-P-2079,  
Tu-P-2088

Jing J. We-O-59, Tu-P-2059,  
Tu-P-2079, Tu-P-2088  
Joe S.-H. Mo-P-1030  
Johansson B.A. Tu-P-2261, We-P-3240,  
Mo-P-1025, Tu-P-2201,  
Tu-P-2266

Johnson M. Tu-S-327, Tu-S-329,  
Tu-S-330  
Johnson S. Mo-S-147  
Jolliet P. We-P-3002  
Jones A. We-S-479  
Jones P.B. Mo-P-1133  
Jong C. Tu-P-2100  
Jongeling B. We-P-3036  
Jorge J.C. Tu-P-2176  
Joshi G. We-S-525  
Joshi P. Tu-S-307  
Joska J. We-P-3006  
Joung Y.S. We-S-491  
Journot-Reverbel K. Mo-P-1172  
Jozefiak T. Mo-P-1095, Mo-P-1202,  
We-P-3175

Jozwiak M. We-P-3075  
Jucksch V. Mo-S-188  
Jung E. Tu-S-292, Mo-P-1031  
Jung J. We-P-3021  
Junger M. Tu-S-381  
Jusiene R. Mo-P-1258, Tu-P-2217

**K**

Kaabechi N. Tu-P-2061  
Kabukcu Basay B. Tu-P-2068, Tu-P-2069,  
Mo-P-1046, Mo-P-1047  
Kacha F. Tu-P-2166  
Kadyrova T.M. Mo-P-1185  
Kajantie E. Tu-P-2150, Tu-P-2156  
Kajita Y. Tu-P-2235  
Kakinuma M. Tu-P-2059  
Kaku R. Mo-P-1112  
Kalak N. Tu-S-341  
Kaligis F. Tu-P-2157, We-P-3241  
Kalil Z. Mo-P-1056  
Kaljonen A. Tu-P-2249  
Kamal Nor N. Mo-P-1056  
Kameoka N. Mo-P-1081  
Kamio Y. Tu-S-418, Tu-P-2086  
Kampman M. Mo-S-176, Mo-S-177  
Kanai C. Tu-P-2111  
Kandulu R. Mo-P-1046  
Kaneko H. Mo-P-1029, Mo-P-1039,  
Mo-P-1040  
Kaneko Y. Mo-P-1088  
Kang J.W. Mo-P-1215, We-P-3055,  
We-P-3031

Kanno T. Mo-P-1088  
Kano Y. Tu-S-377, We-S-490,  
Tu-S-375  
Kapczynski F.P. Tu-P-2218  
Kapornai K. Mo-P-1136  
Kappel V. Mo-S-200  
Karabekiroglu A. We-P-3131  
Karabekiroglu K. Tu-S-371, Mo-P-1117,  
Tu-P-2199, Tu-P-2236,  
Tu-P-2265, We-P-3128,  
We-P-3129, We-P-3131  
Tu-P-2189

Karadag B. Tu-P-2189  
Karagiorgas D. We-P-3227, We-P-3240  
Karakoc F. Tu-P-2189  
Karakurt M.N. Mo-P-1117, Tu-P-2265  
Karam E.G. Mo-S-138  
Karbalaee-Noori A. We-P-3096  
Karim M.M. Tu-P-2123, Mo-P-1231  
Karnik N. We-S-466  
Kashif M. Tu-P-2094  
Kassin M. Tu-S-289  
Katagiri M. Tu-P-2087  
Katchalov P. Mo-S-264  
Kato N. Tu-P-2006, Tu-P-2111  
Kato S. Su-S-070, Mo-P-1150,  
Mo-P-1210, We-P-3217  
Tu-P-2125

Katsuki F. Mo-P-1083, Mo-P-1076  
Katsumaru M. Mo-P-3038  
Katumi C. Tu-P-2039  
Kawabe K. We-S-490  
Kawakubo Y. Mo-P-1210  
Kawamura M. We-P-3087  
Kayan E. We-P-3262  
Kaytanli U. Mo-S-144  
Kazes M. Tu-P-2104  
Kazuyori Y. Mo-S-144  
Kebir O. We-O-43, Mo-P-1208,  
Tu-P-2251

Keiko Y. We-P-3082  
Keller F. We-P-3037  
Kenardy J. Mo-S-259  
Kenardy J.A. Tu-P-2258, Tu-P-2260  
Kendall T. Mo-S-232  
Keown-Stoneman C. Mo-S-230  
Keren M. Mo-S-097, Mo-S-155,  
Su-S-048, We-S-445,  
We-P-3135

Kerkeni A. Tu-P-2214  
Kestic A. Mo-P-1072, Tu-P-2173,  
We-P-3083, We-P-3043  
We-P-3102

Keskin S.P. Tu-P-2218  
Kessler F.P. Tu-P-2151  
Keverer L. We-P-3010  
Khalil A. Mo-P-1182  
Khamnian Z. Mo-P-1005  
Khan S.A. Tu-S-271  
Kharidj B. Mo-S-149  
Kharij B. Tu-P-2061  
Khmir S. Tu-P-2093  
Khor A.S. We-P-3085  
Khorrami A. Mo-P-1007  
Khoshhal Dastjerdi J. Mo-P-1263  
Khoweiled A. Tu-P-2204  
Khromov A. We-P-3142  
Khun-Franck L. Tu-P-2250  
Kiani S. Tu-S-332  
Kieling C. Mo-S-217  
Kilic E.Z. Tu-P-2236  
Kilic M. Mo-P-1063, Tu-P-2202  
Kilicoglu A.G. Tu-S-277, Tu-S-393,  
Mo-P-1215, We-P-3018,  
We-P-3019, We-P-3055  
Kim B. We-P-3027  
Kim B.-N. Tu-P-2056  
Kim B.N. We-P-3031  
Kim B.S. We-P-3022  
Kim E.

Kim G.-M. Mo-P-1163  
 Kim G.M. We-P-3031, We-P-3055  
 Kim H.E. Mo-P-1221  
 Kim J. Mo-P-1143, Mo-P-1177  
 Kim J.-M. Mo-P-1163  
 Kim J.-W. We-P-3027  
 Kim J.W. Tu-P-2056  
 Kim P. Mo-L-11  
 Kim S.-M. Mo-P-1155  
 Kim S.M. We-P-3011  
 Kim T.-K. Tu-P-2245  
 Kim T.-L. We-P-3157  
 Kim Y.-S. We-S-439, Tu-P-2101,  
 Tu-P-2139  
 Kimura K. Tu-S-282  
 Kin E.J. We-P-3071  
 Kingsbury S. We-S-516, We-S-515,  
 We-S-517  
 Kinnen C. We-S-506  
 Kirimi K. We-S-501  
 Kirsch V. We-S-497  
 Kis B. Mo-S-197  
 Kishimoto N. Tu-P-2105  
 Kishimoto T. Tu-P-2105, Tu-P-2106,  
 Tu-P-2195  
 Kiss E. Mo-P-1128, Mo-P-1136,  
 We-P-3237  
 Kitayama S. We-P-3116  
 Kitts R. We-P-3185  
 Kiyota A. Su-S-058  
 Klases F. Tu-P-2146, Tu-P-2147  
 Klases H. Tu-P-2248  
 Klein R.G. Mo-S-081, Tu-D-09  
 Klein-Melonio M. Mo-O-12  
 Kleinrahn R. We-P-3037  
 Knafo A. Mo-S-149, Tu-S-271  
 Knapp D. Tu-S-383  
 Knez R. Mo-P-1247  
 Ko M.-J. We-P-3019  
 Ko Y.-C. Tu-P-2192  
 Kodaira M. Mo-S-192, We-P-3038  
 Koelch M. Mo-P-1140  
 Koh Y.-J. Tu-P-2101  
 Kohlhoff J.R. Tu-S-382  
 Koide T. Tu-P-2235  
 Kojima S. We-P-3029, We-P-3046  
 Kokkevi A. Tu-P-2152  
 Komninou K. Mo-P-1032  
 Konditi M.L. Tu-P-2136  
 Kondo-Ikemura K. We-P-3107  
 Kone D. Tu-P-2264, We-P-3183  
 Konno M. Tu-P-2059  
 Kono S. We-P-3188  
 Kono T. We-S-490  
 Kono Y. Tu-P-2049  
 Konrad K. Mo-P-1222  
 Koo M. We-P-3004  
 Kook S. Tu-P-2245, We-P-3052  
 Kordic A. We-P-3247  
 Kordnejad-Karlsson C. Mo-P-1026  
 Koren E. We-S-436, Mo-P-1264  
 Korhonen M. Mo-P-1224  
 Korkmaz B. Tu-P-2124  
 Köse S. Tu-P-2068, Tu-P-2069,  
 Tu-P-2171, Tu-P-2077  
 Kostic J. Tu-P-2259, We-P-3222  
 Kostic J.S. Mo-P-1060  
 Koumaras B. Mo-P-1176  
 Kousha M. Tu-P-2250  
 Koutras V. Mo-P-1032  
 Kovacevic M. We-O-58  
 Kovacs M. Mo-P-1136  
 Koval-Zaytsev A. Tu-P-2204  
 Kovess-Masfety V. Tu-S-407, Tu-S-408  
 Kovshoff H. We-P-3074  
 Kovács E. Mo-P-1128  
 Kowalenko N. Mo-S-211  
 Kowalenko N.M. Tu-O-24, Mo-P-1227

Koyama T. Tu-P-2033  
 Kramer T. We-S-464, Mo-O-01,  
 Tu-P-2170, We-P-3246  
 Krasic D.S. Mo-P-1060  
 Kravchenko I.V. Mo-P-1087  
 Kravic N. Tu-P-2254, Tu-P-2253  
 Krebs G. Tu-P-2197  
 Krebs M.-O. Mo-S-144  
 Kreile M. Tu-P-2151  
 Ks M.K. Mo-O-17  
 Kucukkose M. Tu-P-2068, Tu-P-2069  
 Kuhn-Franck L. We-P-3221  
 Kulakov S. We-P-3110  
 Kumar K. Mo-P-1115  
 Kumsta R. We-S-542  
 Kuo C.-J. Tu-P-2192  
 Kuo C.-Y. Mo-P-1096, We-P-3061  
 Kupfer M.C.M. Mo-O-14  
 Kupriyanova T. Mo-P-1264  
 Kuriyama K. Mo-P-1210  
 Kuroda M. Tu-P-2086  
 Kuss G. We-P-3185  
 Kuwabara H. Tu-P-2006  
 Kuşçu K. We-P-3128, We-P-3129  
 Kwack Y.S. Mo-P-1071  
 Kwek K. Mo-P-1219  
 Kweon Y. Mo-P-1157  
 Kyo M. Tu-P-2105

## L

Labelle R. Mo-S-116, Tu-S-270,  
 Tu-S-401, We-O-59,  
 We-S-550, Mo-S-148,  
 Tu-S-269, Tu-S-400,  
 Mo-P-1109, Mo-P-1158,  
 Mo-P-1168, Mo-P-1171,  
 Tu-P-2243, Mo-P-1170,  
 We-P-3207  
 Labuschagne Z. We-O-46  
 Lachman A. Mo-P-1022  
 Lacroix A. Mo-P-1120  
 Ladouceur C.D. Su-S-060  
 Lafleur G. We-P-3145  
 Lafuente A. Mo-P-1211  
 Lahti J. Tu-P-2150  
 Lai M.-C. We-O-33  
 Lai T.-J. Tu-P-2192  
 Lai W.W. Tu-P-2098  
 Laird N.M. Tu-S-274  
 Lajoie Y. Tu-P-2031  
 Lajoie A. We-P-3101  
 Lakic A. Mo-P-1125, We-P-3043,  
 Mo-P-1072  
 Lalanne C. Mo-P-1183  
 Lalova M. Tu-S-303  
 Lamas C. We-P-3104  
 Lampo A. Tu-P-2082, We-P-3236  
 Lan C.-C. Mo-P-1015, Tu-P-2085  
 Landais P. Tu-P-2114  
 Landau J. We-P-3162  
 Landén M. We-P-3253, We-P-3254  
 Lang K. Tu-P-2197  
 Långström N. We-P-3254  
 Lantsburg M. We-P-3134  
 Lapaiche B. Tu-P-2060  
 Laporte L. Su-S-035  
 Laporte P. We-P-3077  
 Larraguibel M. Mo-P-1054, Mo-P-1089  
 Larroque C. We-P-3202  
 Larsson B. Mo-S-115, We-P-3175  
 Larsson J.O. Mo-P-1026  
 Lascaux M. Su-S-068  
 Laserna J.-A. We-P-3178  
 Lasseron C. Mo-P-1249  
 Lastrì G. We-P-3146  
 Latreille S. Tu-S-353  
 Laurent C. Tu-P-2208  
 Laurin G. Tu-P-2196

Lauth B. Su-S-006  
 Laval V. Mo-P-1120  
 Lavergne J. Tu-S-315, Tu-P-2196  
 Lavrut T. Mo-P-1214  
 Law D. We-P-3192  
 Lawton J. Mo-S-239  
 Laxague A. We-O-43, Mo-P-1208,  
 Tu-P-2251  
 Lazaratou H. Tu-P-2152  
 Lázaro L. Mo-P-1211, Tu-P-2052  
 Lazic D. We-O-58  
 Laznik M.C. Mo-S-207, Mo-S-209,  
 Tu-P-2014, Tu-P-2036  
 Lazurenko S. Mo-O-15  
 Le Bail M. We-P-3148  
 Le Brocque R. Tu-P-2258, Tu-P-2260  
 Le Couteur A. Su-S-019, We-S-482  
 Le Du C. Tu-S-323  
 Le Grange D. We-O-46, Mo-P-1065,  
 Mo-P-1066, Mo-P-1067  
 Lebel A. Tu-S-337  
 Leboeuf A. Tu-P-2243  
 Leboyer M. Tu-P-2009  
 Lebreton K. Mo-S-083  
 Lecendreux M. Tu-S-425, Tu-S-327,  
 Tu-S-328, Tu-S-329  
 Lecendreux M.L. We-P-3041  
 Lechevalier B. Mo-S-201  
 Leckman J. Mo-L-11, We-P-3073  
 Leclair-Richard D. We-P-3244  
 Lee C.-S. Mo-P-1155, We-P-3011  
 Lee C.K.Y. We-P-3210  
 Lee D. We-P-3018, We-P-3019  
 Lee D.-Y. Mo-P-1155, We-P-3011  
 Lee E. Tu-S-297  
 Lee H.-K. Mo-P-1157  
 Lee J. Mo-P-1126, Mo-P-1160,  
 Mo-P-1176  
 Lee J.-S. We-P-3068  
 Lee J.S. We-S-491  
 Lee K.-U. Mo-P-1157  
 Lee K.Y.T. Mo-P-1102  
 Lee M. Tu-P-2139, We-P-3081  
 Lee M.-S. Mo-P-1030  
 Lee P.Y. Mo-P-1102, We-P-3186  
 Lee S.H. Tu-P-2139  
 Lee T.-C. We-P-3139, We-P-3140  
 Lee T.S.-H. Tu-P-2132  
 Lee W.-C. Tu-P-2192  
 Lee W.H. Mo-S-135  
 Lee Y.-S. Tu-P-2131  
 Lee Y.S. We-S-491, Mo-P-1234,  
 Tu-P-2109  
 Lefebvre A. Tu-P-2009  
 Lefèvre M. Tu-P-2095  
 Léger J. Tu-S-354  
 Lehmkuhl G. Mo-P-1179  
 Lemaitre L. Tu-P-2002  
 Lemelin A. Mo-S-162  
 Lemoine E. Mo-P-1249  
 Lemola S. Tu-S-339, Tu-S-341  
 Lemonnier E. Mo-L-09  
 Lempp F. We-S-493, We-S-494  
 Lendinez T. We-P-3178  
 Lera S. Tu-P-2052  
 Leray G. We-P-3101  
 Leroy J.-F. We-P-3101  
 Lesi A.F.E. We-P-3187  
 Lesinskiene S. We-S-454, Tu-P-2179  
 Leskauskas D. Mo-P-1055, Mo-P-1061  
 Letellier L. Tu-P-2009  
 Leuzzi V. We-P-3260  
 Leventhal B. Tu-P-2101  
 Levinson D.F. Tu-P-2208  
 Levkowitz S. Mo-P-1166  
 Levy-Rueff M. We-O-41  
 Li J. We-P-3067  
 Li K.-P. Tu-P-2231, Tu-P-2232

Li S. We-S-526  
 Li S.-C. We-O-36  
 Li S.Y. Tu-P-2088  
 Liang H.-Y.S. We-S-488  
 Liao F.-M. Tu-P-2160  
 Liao Y.-C. We-P-3225  
 Lichtenstein P. We-P-3253, We-P-3254  
 Lida-Pulik H. Mo-S-221  
 Liew A.H.S. We-S-487, Tu-P-2100  
 Lim C. Tu-S-403  
 Lim C.G. We-S-487, Mo-S-136, Tu-P-2100  
 Lim-Ashworth N.S.J. Mo-S-136  
 Lin C.-A. Tu-P-2132  
 Lin C.-C. We-P-3067  
 Lin C.H. We-P-3039  
 Lin H.-F. We-P-3067, We-P-3067  
 Lin H.-Y. Mo-S-250  
 Lin J.-C. Tu-P-2045  
 Lin L.-Y. Tu-P-2160  
 Lin W.-Y. We-O-36  
 Lindauer R.J. Tu-S-381, Tu-P-2252, Tu-P-2256, Tu-P-2257  
 Lindgren A. Mo-P-1025  
 Liski A. Mo-S-176, Mo-S-177  
 Liu A. Mo-P-1021  
 Liu C.C. Tu-P-2085, Mo-P-1015  
 Liu H.-C. Mo-P-1156, Mo-P-1161, Tu-P-2051, Mo-P-1051  
 Liu H.-M. Tu-P-2067, Mo-P-1119, Mo-P-1188  
 Liu J. We-P-3239  
 Liu L.-T. Mo-P-1195, Mo-P-1200  
 Liu S.-I. Mo-P-1051, Mo-P-1156, Mo-P-1161  
 Liu S.-T. We-P-3225, Mo-P-1138, Mo-P-1139, Mo-P-1265, We-P-3226  
 Liu W. Tu-P-2238  
 Livingstone S. Mo-P-1038  
 Llorente C. Tu-P-2205  
 Lobo Castillo A.I. We-P-3213  
 Loeb K. We-O-46  
 Loftus V. Mo-P-1101  
 Loh P.R. Tu-P-2140  
 Loh Sit F. Mo-P-1056  
 Loidreau L. We-P-3250  
 Loiseau M. We-S-441a  
 Lombardo M.V. We-O-33  
 Londono A. Tu-P-2263  
 Long D. Tu-P-2258, Tu-P-2260  
 Longuinho P. Tu-P-2129  
 Lopes A. We-P-3238  
 Lopez M. We-P-3149  
 Louis J. Mo-P-1098  
 Low A. Tu-P-2070  
 Low L. We-S-487, Tu-P-2122  
 Lowenthal R. Mo-S-090  
 Lozada J. Mo-S-247  
 Lu D. Tu-P-2167  
 Lu H.-H. Tu-P-2067  
 Lu M. Tu-P-2143  
 Lubart T. We-S-450a  
 Lucassen M. Mo-P-1018, We-P-3205, Mo-P-1004  
 Luccherino L. We-P-3076  
 Lucio E. Mo-P-1011  
 Ludolph A.G. Mo-S-128, We-P-3037  
 Lulé D. Mo-S-086  
 Lund C. We-P-3176  
 Lundh A. We-P-3253, We-P-3254  
 Luntz J. Tu-O-25, Tu-S-298  
 Luo X.R. Tu-P-2153, We-P-3223  
 Luoma I. Mo-P-1224  
 Lycett K. We-P-3020  
 Lynch S. We-S-513  
 Lyne A. Tu-S-327  
 Lynes A. We-P-3042

Lynn R. Tu-O-30  
 Lyons-Ruth K. Mo-P-1238  
 Lythgoe D. Mo-S-145

**M**

M.V.A. Tu-P-2075  
 Ma J. We-P-3059  
 Maalouf F. Su-S-059  
 Macek J. Tu-P-2022  
 Maciel J.V. Tu-P-2194  
 Macovei S.C. Mo-P-1116  
 Madeira H. We-P-3238  
 Madi H. We-P-3248  
 Maes N. Tu-P-2024  
 Maestro S. Mo-S-209, Mo-P-1080  
 Maffre T. Tu-P-2004  
 Magaud E. Mo-S-144  
 Magistretti P. Su-L-03  
 Maharatna K. Mo-S-101, Tu-P-2066  
 Mahdhaoui A. Mo-S-209  
 Maher A. We-O-49, We-O-51  
 Maher E.M. We-O-34  
 Mahieu R.A. We-P-3152  
 Mahmood Aliloo M. Tu-P-2048, Tu-P-2055  
 Mahmoudi Gharaié J. We-P-3143  
 Mahon A. We-P-3252  
 Maja J. Tu-P-2175  
 Majerus J. Tu-P-2095  
 Makarov I.V. Mo-P-1087  
 Makino K. We-P-3038  
 Makris N. Mo-P-1201  
 Malashonkova E. Mo-P-1240  
 Malburet G. Tu-P-2083  
 Maldonado M. We-O-51  
 Maldonado-Duran M. We-O-49, We-P-3228  
 Malgerud R. Mo-P-1025  
 Malhotra S. We-S-438  
 Malki Y.M. Tu-S-287  
 Mallet J.-F. Tu-P-2165  
 Mammari N. Su-S-051  
 Manara R. Su-S-030  
 Mandai T. We-P-3116  
 Manela Y. Mo-O-13  
 Mangerud W.L. Mo-P-1009  
 Manita C. Mo-P-1064  
 Mann C. We-O-49  
 Mannucci S. We-P-3190  
 Mansouri M. Mo-S-195b  
 Mantels R. We-P-3236  
 Manti F. Mo-P-1104, Mo-P-1105, Tu-P-2041  
 Mantoulan C. We-S-476  
 Mapayi B.M. We-P-3242  
 Marans S. Tu-S-568  
 Maras A. Tu-P-2034, Tu-P-2092  
 Marcaggi G. Mo-S-083  
 Marcelli D. Tu-L-19, Mo-P-1220  
 March S. Mo-S-259  
 Marchand-Hérissou G. Tu-P-2003  
 Marchi E. Mo-S-098  
 Marconi A. We-P-3219, We-P-3260, Mo-P-1259  
 Marcotte D. Mo-P-1137  
 Marcus S.M. Mo-P-1197  
 Mardaci M.C. Tu-P-2063, We-P-3070  
 Mardaga S. Mo-S-248  
 Margoob M.A. Tu-P-2233, We-P-3166  
 Marguet C. We-P-3047  
 Marichez H. Tu-S-300, Tu-S-323  
 Marier J.-J. Tu-P-2196  
 Marin C. Mo-P-1091, Mo-P-1094  
 Marinier A. Mo-P-1049  
 Mariotto R.M. Mo-O-14, Mo-P-1262  
 Marquer C. Mo-S-195a, Tu-S-301, Tu-S-300  
 Marques M. Mo-P-1077  
 Marquez-Caraveo M.E. Mo-P-1011  
 Martikainen S. Tu-P-2150

Martin A. Mo-S-205  
 Martin E. Tu-P-2180  
 Martin J.-C. Tu-P-2089  
 Martin Jimenez J.M. Tu-P-2062  
 Martineau J. Tu-P-2032  
 Martinez J. We-P-3235  
 Martins A.S.G. We-P-3212, We-P-3189  
 Martins V. We-P-3249  
 Martsenkovsky I. Tu-P-2116, Tu-P-2117  
 Martsenkovsky D. Tu-P-2113  
 Martínez-Luna N. We-P-3196  
 Mas S. Mo-P-1211  
 Masoud A. Tu-P-2184  
 Massat I. We-S-546  
 Mataix-Cols D. Tu-P-2197  
 Matha C. Mo-S-151  
 Matsuda N. We-S-490  
 Matsudaira T. Mo-P-1210  
 Matsui M. Tu-P-2087  
 Matsui Y. We-P-3116, We-P-3229  
 Matsumoto H. Mo-P-1167  
 Matsumoto K. Mo-P-1210  
 Matsuura H. Tu-P-2105, Tu-P-2195  
 Matsuura N. Mo-P-1058  
 Mattejat F. We-P-3175  
 Matulis S. We-S-499  
 Matuo J. Mo-P-1112  
 Maturana A. Mo-P-1023  
 Maulisova A. We-P-3014  
 Mawdsley A. Tu-O-25, Tu-S-298  
 Mayer J. Mo-P-1127  
 Mayer L. Mo-P-1128  
 Mayes L. Mo-L-11  
 Mayoral M. We-P-3141  
 Mayordomo Aranda A. Mo-O-01, We-P-3251, We-P-3252, Tu-P-2190, Tu-P-2191, We-P-3124  
 Mazeaud E. Mo-S-196  
 Mazet P. Mo-P-1248  
 Mazurova N. Mo-P-1233  
 Mazzeschi A. Tu-P-2050  
 Mazzotta T. We-P-3162  
 Mbekou V. Tu-S-402  
 McCarley R. Mo-P-1201  
 McDermott B. Tu-S-392, Tu-S-394  
 McDowell H. Mo-S-258, Tu-S-369  
 McElean R.A. We-S-537  
 McGuire P. Mo-S-145  
 McKelvey R.S. We-P-3167  
 McNally S. Tu-P-2019  
 McNicholas F. Tu-S-309, Tu-S-362  
 Meaney M. Mo-P-1219  
 Mechelli A. Mo-S-145  
 Mechri A. Tu-P-2214  
 Mehdizadeh Fanid L. Tu-P-2048, Tu-P-2055  
 Mehmood Z. Mo-P-1228  
 Meilleur D. Mo-P-1069  
 Meinschmidt G. Tu-S-338  
 Mekiri K. We-S-472  
 Meli C. We-P-3260  
 Mellier D. Tu-S-335, We-P-3133, We-P-3132  
 Mellina L. Mo-S-128  
 Melo S. We-P-3249  
 Melton R. We-S-514  
 Melvin G.A. Mo-P-1014, Tu-P-2093, We-P-3204  
 Menahem S. Tu-S-311  
 Menard M.L. Mo-P-1214  
 Menchaca C. We-P-3198  
 Mendez I. Tu-S-314, Tu-S-347, Mo-P-1211  
 Mendonça C. Mo-P-1077  
 Mensah F. We-P-3020  
 Mérat Y.-M. Tu-P-2031  
 Mercadante M.P. We-P-3189  
 Mero S. We-P-3127

Merry S.N. Mo-S-255, Tu-S-367,  
Mo-S-258, Tu-S-369,  
Mo-P-1004, Mo-P-1018,  
We-P-3205  
Mesquida L. Mo-P-1137  
Mete L. Tu-S-344  
Metin H. Tu-P-2202  
Meyer-Bahlburg H.F.L. Mo-S-124  
Meynard A. Mo-P-1049  
Mezzacappa E. Mo-P-1178  
Micali N. Tu-S-273, Tu-S-274,  
Tu-S-276  
Michel J. Tu-P-2031  
Michelin N. We-P-3127  
Mickeviciute D.E. Tu-P-2179  
Micotti S. Mo-S-156  
Miguel Filho E.C. We-P-3212  
Mihova Z. We-S-444  
Mikadze Y.V. We-P-3209, We-P-3144  
Mikami K. Mo-P-1167  
Milacic Vidojevic I. We-P-3105, Tu-P-2223  
Milagres F.A.D.P. Tu-P-2194  
Milavic G. We-O-54, We-P-3180  
Milenkovic T. Tu-P-2259  
Milgrom J. We-S-495, Mo-L-10  
Mille C. Mo-S-132, Mo-S-149,  
Tu-S-271, Tu-S-416  
Mille R. Tu-S-416  
Milosavljevic L.S. Mo-P-1060, We-P-3222  
Mimoun E. We-S-474  
Min J. Mo-S-135, We-P-3008  
Minot S.F. We-S-471  
Mirhosseini M.M. Tu-P-2184, Tu-P-2155  
Mirri G. Tu-P-2050  
Mirzaee H. We-P-3096  
Misini V. Mo-O-19  
Missonnier S. Tu-S-432  
Mistycki V. We-P-3104  
Mitola C. Mo-P-1186, Mo-P-1194,  
Mo-P-1192  
Mitsuda Y. Tu-P-2125  
Miura M. We-P-3224  
Miya K. Tu-P-2087  
Miyajima M. Mo-P-1124  
Miyake W. We-S-538  
Miyaoka H. We-P-3208  
Miyawaki T. Tu-P-2087  
Miyazaki K. Tu-P-2200  
Miyazaki R. We-P-3035  
Miyazaki Y. We-P-3035  
Mizumoto Y. Mo-S-194  
Mizuno T. Tu-P-2255, We-P-3215  
Mlynarski W. Tu-P-2172  
Mocatti T. Mo-S-170  
Moh N.E. We-P-3164  
Mohd Ishak N. Mo-P-1056  
Mohd Tohit N. Mo-P-1056  
Moilanen I. We-P-3044  
Moissenet A. We-P-3132, We-P-3133  
Moke L.B. We-P-3183  
Mokros L. We-S-506  
Molcho M. Tu-O-28  
Möller M. Mo-P-1036  
Mollica C. Tu-P-2119  
Monguillot M. Mo-P-1251  
Monod A. Mo-P-1250  
Monti A. We-P-3190  
Montigny C. Mo-P-1027  
Montlahuc C. Mo-P-1098  
Montt M.E. We-P-3106  
Moon D. Tu-P-2267  
Moon S. We-P-3008  
Moor S. Mo-S-257  
Moore A. We-S-530  
Moraes C. We-P-3092, We-P-3093  
Morales M.A. Mo-P-1080  
Morales Monsalve M. We-P-3228  
Morales Socorro M.P. We-P-3213

Moran A. Tu-P-2094  
Moreau E. Tu-S-303  
Moreira A. Mo-O-21, Tu-P-2226  
Moreira D.P. Mo-P-1180  
Moreno C. We-P-3141  
Moreno M. We-P-3141  
Morgan S.S.J. Tu-S-382, Tu-S-396  
Morina E. Mo-O-19  
Morino Y. Tu-P-2200  
Morioka Y. Mo-P-1037, We-P-3123,  
We-P-3224  
Morita N. We-P-3119  
Moro M.R. Tu-S-294, We-L-27,  
Mo-S-196, Mo-S-220,  
Mo-S-229, Mo-P-1169  
Morris J.E. We-P-3235  
Morvan Y. Mo-S-144  
Mosanya T. Tu-P-2211  
Moscoso A. We-P-3203  
Moser M. We-S-540  
Motttron L. We-D-15  
Moul C. Mo-S-227  
Mouren M.-C. Tu-P-2002, Tu-P-2009  
Moussa S.S. Mo-P-1263, We-P-3056  
Mouton K. We-P-3101  
Moyano B. Tu-S-375  
Muhe A. Su-S-042  
Muja G. Mo-P-1062  
Mukaddes N.M. Su-S-046  
Mukai T. We-P-3121  
Müller S. Mo-S-086  
Müller-Nix C. Mo-P-1209  
Müller-Vahl K.R. Mo-S-130  
Mullick M.S.I. Su-S-057, Tu-S-420  
Mulraney M. Mo-P-1014  
Munir K.M. Su-S-045  
Munjias Samarín R. Mo-P-1247  
Muntean A. Mo-S-169, We-P-3147,  
Tu-P-2138  
Muñoz D. Tu-P-2212  
Murakami S. Tu-P-2103, Tu-P-2107,  
Tu-P-2108  
Murat D. We-P-3087  
Muratori F. Mo-O-07, Mo-S-101,  
Mo-S-209, Tu-P-2005,  
Tu-P-2066  
Muratori P. Mo-S-209  
Murohashi H. Tu-P-2033  
Murray M. Tu-S-346  
Murray R. Mo-P-1175  
Mutlu C. Mo-P-1063, Mo-P-1218,  
Tu-P-2202, Tu-P-2210  
Mutluer T. Mo-P-1164  
Mütsch A. We-S-506  
Muzik M. Mo-P-1197  
Myiang M. Tu-P-2135

## N

Nabizadeh Marvast M. We-P-3060  
Nadeau L. Mo-S-103  
Nadeem M. We-P-3118  
Nadel J. Tu-P-2089, Tu-P-2090  
Nagai T. Tu-P-2235  
Nagai Y. We-P-3126  
Nagata M. We-P-3126  
Nagata Y. We-P-3224  
Nagorskaya I. We-P-3209  
Nakadoi Y. Mo-P-1081, Mo-P-1198  
Nakagawa A. Tu-P-2103  
Nakamura K. We-P-3177  
Nakamura T. Tu-P-2103, Tu-P-2107,  
We-P-3138, Tu-P-2108  
Nakanishi Y. Tu-P-2105, Tu-P-2106  
Nakayama K. We-P-3177  
Nakhai S. We-P-3097, We-P-3098  
Nalugya J.N.S. We-S-503  
Nam K.-W. Mo-P-1175  
Nam M. Mo-P-1189

Nanjayya S. Tu-P-2229  
Narin G. Mo-P-1205  
Narishige R. We-P-3091, Tu-P-2239  
Narzisi A. Mo-O-07  
Nasr M. Tu-P-2214  
Nast I. Tu-S-338  
Nathaniel K. Tu-S-396  
Natsubori T. Tu-P-2006  
Nedelcu M.C. Tu-P-2043  
Negoro H. Tu-P-2195, We-P-3035  
Nenadovic M. We-O-58  
Nessi J.L. Mo-P-1209  
Newnham C. Mo-L-10, We-S-495  
Nezelof S. We-S-565, We-S-494,  
Tu-P-2180  
Nezzal L. Tu-P-2166  
Nguyen N.-D. Mo-O-20  
Nic Gabbhain S. Tu-O-28  
Nicholson J. We-P-3036  
Nicolae C. We-P-3050  
Nicolas I. Tu-P-1078  
Nicolis S. Mo-P-1186  
Nielsen H.S. We-P-3089  
Niemelä S. Tu-P-2249  
Nikapota A. Mo-S-139  
Nikšić M. Mo-P-1247  
Nisell M. Tu-P-2169, Tu-P-2174,  
Mo-P-1252  
Nishiyama T. Tu-P-2125  
Njoroge W.F.M. Tu-P-2135  
Nobre P. Mo-P-1064  
Noga J. We-P-3263  
Nogueira M.B. Tu-P-2224  
Noguera A. Tu-P-2203, Mo-P-1019  
Noh K.S. Tu-P-2245  
Nomura K. Tu-P-2164, We-P-3046,  
We-P-3029  
Nonaka M. We-S-490  
Noor H. We-P-3186  
Noorazar G. We-P-3085  
Nordström T. We-P-3044  
Normand D. Mo-P-1169  
Normandin L. Su-S-027  
Nosarti C. Mo-P-1175  
Nose I. Tu-P-2059  
Noterdaeme M.A. Su-S-017  
Noujima Y. We-P-3029, We-P-3046  
Novik T.S. Mo-P-1202  
Novikova V. Tu-P-2168  
Noël A. Mo-P-1120  
Nugent C. Mo-S-101, Tu-P-2027  
Nuhu F.T. We-P-3257, Mo-P-1016  
Nussbaum L. Mo-P-1230  
Nussbaum L.M. Mo-P-1230  
Nyoike E.N. Tu-P-2162  
Nzeakah W.C. Tu-P-2211

## O

O'Connell A.-S. Tu-P-2094  
O'Donnell J. Mo-P-1101  
O'Gorman R. Mo-S-145  
O'Kearney R. Mo-P-1123  
Oba M. We-P-3126  
Oberklaid F. We-P-3020  
Obsuth I. Mo-P-1238  
Ochoa S. Tu-P-2212  
Ock S.-M. We-P-3068  
Ogai Y. We-P-3119  
Ogun O. We-P-3179  
Ogun O.C. We-O-55, Mo-P-1141,  
Mo-P-1225, Tu-P-2018  
Ogunwale A. Tu-P-2211, We-P-3120  
Ogura M. Mo-P-1039, Mo-P-1040,  
Tu-P-2164, Mo-P-1029  
Oguro N. Tu-P-2049  
Oh J. Mo-P-1113  
Ohmori T. Mo-P-1081, Mo-P-1198  
Ohnishi Y. Mo-P-1167

Ohno T. Tu-P-2111  
 Ohta H. Tu-P-2111  
 Ohta M. Tu-P-2163  
 Ohtake F. We-S-490  
 Oiji A. Mo-P-1037, We-P-3123,  
 We-P-3208, We-P-3224  
 Öjmyr-Joelsson M. Mo-P-1252, Tu-P-2174,  
 Tu-P-2169  
 Ojo B.M. Tu-P-2211  
 Oju G.O. Mo-P-1016  
 Oka Y. Tu-P-2039  
 Okada A. Mo-P-1112  
 Okada K. Tu-P-2164, We-P-3029,  
 We-P-3046  
 Okada T. Tu-P-2235  
 Okewole A.O. Tu-P-2211  
 Oki I. We-P-3224  
 Okino S. We-P-3177  
 Okonkwo O.A. Tu-P-2211  
 Okoye A.A. Mo-S-181  
 Ola B.A. Tu-P-2158, Mo-P-1003  
 Oldehinkel A. Tu-S-275  
 Oliva M. We-P-3185  
 Oliveira P.A.D. Tu-P-2240  
 Oliveira-Monteiro N.R. Mo-O-22, Mo-P-1033  
 Olliac B. We-S-549, Mo-P-1049,  
 We-P-3202  
 Ollivier C. We-P-3221  
 Oluwaranti O.A. Tu-P-2211  
 Omigbodun I.A. We-P-3159  
 Omigbodun O.O. Mo-S-109, Su-L-01,  
 We-S-504, Mo-O-04,  
 Tu-S-319, Mo-P-1141,  
 Mo-P-1225, Tu-P-2018,  
 We-P-3078, We-P-3159  
 Omori H. Mo-S-141  
 Ong C. Tu-P-2070  
 Ong S.H. Tu-S-366  
 Ongari B. Mo-S-170  
 Onishi T. Tu-P-2106, We-P-3035  
 Ono K. We-P-3177  
 Ono Y. We-L-25, We-S-459,  
 We-S-538  
 Onodera S. Mo-S-194  
 Ooi Y.P. Mo-S-136, We-S-487,  
 Tu-P-2100, Tu-P-2122  
 Orhan S.K. We-P-3128, We-P-3129  
 Ortiz-Aguayo R. Tu-S-363  
 Oshodi Y.O. We-O-40, Mo-P-1223,  
 We-P-3187  
 Oslov V. We-P-3108  
 Öst L.-G. Mo-P-1091  
 Ota J. Tu-S-283, We-S-485  
 Ota T. Tu-P-2105, Tu-P-2106,  
 Tu-P-2195  
 Otaki K. Tu-P-2125  
 Otesile O.A. We-P-3179  
 Othman S. Mo-P-1034, Mo-P-1147,  
 Mo-P-1174, Tu-P-2046,  
 Tu-P-2246  
 Othmen S. Mo-P-1042, Mo-P-1204  
 Otsuka K. Tu-P-2104  
 Ouss L. Mo-S-114, Su-S-028,  
 We-S-455, Tu-P-2036  
 Oyelohunnu M.A. We-O-40  
 Ozawa M. We-P-3224  
 Ozbaran B. Tu-S-372, Mo-P-1046,  
 Mo-P-1047, Tu-P-2068,  
 Tu-P-2069, Tu-P-2077,  
 Tu-P-2171  
 Ozbaran M. Tu-P-2171  
 Ozsungur B. We-P-3258  
 Ozturk O. Tu-P-2068, Tu-P-2069  
 Ozusta H.S. We-P-3258  
 Ozyurtlu H. We-P-3102

## P

Pacherova L. Su-S-016, Su-S-014,  
 Su-S-015  
 Paggetti C. Mo-S-101, Tu-P-2027,  
 Tu-P-2066  
 Paillere M.-L. Mo-S-189  
 Paillère-Martinot M.-L. Mo-S-188  
 Pakaski S. We-P-3197  
 Palardy S. We-P-3145  
 Pallia R. Mo-S-242, Su-S-011  
 Palombo E.A. Tu-P-2102  
 Pan A.-W. Mo-P-1195, Mo-P-1200  
 Pandian D. Tu-P-2229  
 Panis V. We-P-3200  
 Paquette D. We-P-3145  
 Parag V. Tu-S-369  
 Pardini D. Tu-S-398  
 Pardo M. Tu-P-2212  
 Parellada M. Tu-P-2205  
 Park E. We-P-3018, We-P-3019  
 Park E.J. We-P-3031, We-P-3055,  
 Mo-P-1215  
 Park O.S. Tu-P-2076  
 Park S.-Y. Tu-P-2101  
 Park S.H. Tu-P-2139  
 Park T.W. Tu-P-2056, Tu-P-2139,  
 We-P-3081  
 Park Y.M. Mo-P-1215  
 Parlato-Oliveira E. Mo-S-208  
 Parry P.I. Mo-P-1111  
 Partridge A.D. Mo-O-02  
 Pasquini-Conrad P.-C.L. Mo-P-1256  
 Passarotti A. Su-S-061  
 Passos-Bueno M.R. Mo-P-1180  
 Pasternack R. Tu-P-2159  
 Patalay P. We-P-3158  
 Paul C. Mo-S-105  
 Paul R. Tu-P-2078, Tu-P-2110  
 Paula C.S. Mo-S-091, Mo-S-090  
 Pavlova V.G. Mo-P-1242  
 Paya B. Tu-P-2205  
 Payoux P. We-S-476  
 Pearson M. We-S-521  
 Pechansky F. Tu-P-2218  
 Péliissier Y. We-S-531  
 Pelphey K. Mo-L-11  
 Penge R. Mo-P-1192, Mo-P-1194,  
 Mo-P-1193  
 Peralta E. Mo-P-1089  
 Percin F. We-P-3045  
 Perdahl Fis N. We-P-3026, We-P-3087  
 Perdrier S. Tu-P-2095  
 Pereira C.A. We-P-3212  
 Pereira R.F. Tu-P-2182, Tu-P-2181  
 Pereira-Nascimento P. Mo-P-1180  
 Perez C. Mo-P-1082  
 Perez T. We-P-3115  
 Perisse D. Mo-S-133  
 Perouse M.-O. Tu-S-423  
 Perrin E. Tu-P-2215  
 Persico A.M. Su-S-001c  
 Peršić M. Mo-P-1247  
 Pesola C. Mo-P-1193  
 Pesonen A.-K. Tu-P-2150, Tu-P-2156  
 Petrone A. Mo-P-1190, Mo-P-1191  
 Petrovic M. Tu-P-2175  
 Pettersson K. Tu-P-2201  
 Petty C. We-S-525  
 Pez O. We-S-442  
 Pezzica S. We-P-3076  
 Pham-Scottet A. Mo-P-1078  
 Phan O. Su-S-067, Su-S-068  
 Philippe A. Tu-P-2002  
 Philippe P. Tu-P-2024, Mo-P-1260,  
 Tu-P-2024  
 Philipsen A. Mo-S-197, Mo-S-200  
 Pianca T.G. Tu-P-2218

Piazza M. We-L-24  
 Picard C. Tu-S-315, Tu-P-2196  
 Pichikov A. Mo-P-1159  
 Pick O. Tu-S-292, Mo-P-1031  
 Pickles A. Mo-P-1121  
 Piekuse L. Tu-P-2151  
 Pierrehumbert B. Mo-S-173, Mo-P-1209  
 Pietrosanti G. Mo-P-1192  
 Pigem N. Mo-P-1149  
 Pihet S. Tu-S-304  
 Pingault J.-B. Tu-P-2228  
 Pioggia G. Mo-S-101, Mo-P-1080,  
 Tu-P-2066  
 Piolino P. Tu-S-303  
 Piperno F. Mo-P-1104, Mo-P-1105,  
 Mo-P-1134  
 Pisanté J. Mo-S-119  
 Plana M.T. Mo-P-1211  
 Plaza M. Tu-S-417, Mo-S-132,  
 Tu-P-2183  
 Plaze M. Mo-S-144  
 Plecevic V. We-P-3083  
 Plener P.L. We-S-557  
 Plueck J. Tu-S-406  
 Podlipski M.-A. Tu-S-353  
 Poget M. We-P-3075  
 Polakiewicz Y. Su-S-031  
 Polanczyk G.V. We-P-3212  
 Pollak-Cornillot M. We-S-535  
 Polnareva N. Tu-S-291, Mo-P-1151  
 Poniku I. Mo-P-1062  
 Pons F. Mo-P-1099  
 Poon K.Y. Mo-P-1008  
 Popp J. We-P-3037  
 Porcelli P. Tu-S-302  
 Portinha I. Tu-P-2176  
 Potapova V. Mo-S-265  
 Potts A. Tu-P-2016, Tu-P-2044  
 Poupon C. Tu-P-2002  
 Pourre F. Su-S-072, Su-S-071  
 Poustka F. Mo-S-267, Mo-P-1074,  
 We-P-3058  
 Poustka L. Mo-S-188, Mo-S-200  
 Prakash P. Tu-O-25, Tu-S-298  
 Predescu E. Mo-P-1045  
 Prince T. Mo-S-239, Mo-P-1144  
 Prins-Aardema C.C. We-O-39, Tu-P-2244  
 Prosperi M. Tu-P-2005  
 Prosser S. Mo-S-259  
 Pry R. Mo-P-1254  
 Puccinelli O. We-P-3148  
 Pugnère J. Mo-S-240  
 Pühse U. Tu-S-341  
 Puig O. Tu-P-2052, Tu-P-2203  
 Pumariega A.J. We-S-540  
 Punwani M. Mo-P-1243  
 Puras D. Tu-P-310  
 Purisa S. Tu-P-2178  
 Purper-Ouakil D. Mo-S-268  
 Purvina S. Tu-P-2151  
 Purvins I. Tu-P-2151  
 Pütz V. Mo-P-1222  
 Pyhälä R. Tu-P-2156

## Q

Qiu A. Mo-P-1219  
 Quach K. Tu-S-384  
 Quek J. Mo-P-1014  
 Quigley J. Tu-P-2019  
 Quijano-Roy S. We-P-3244  
 Quintero J. Su-S-052

## R

Rabain D. We-P-3135, We-P-3142,  
 We-P-3221  
 Rad F. Tu-P-2043, We-P-3050,  
 We-P-3051  
 Radjack R. Mo-S-229, Mo-S-220

- Radovanovic M. Mo-P-1148  
 Radovini A. We-P-3173  
 Radwan K. We-S-465  
 Raffin M. Mo-S-145, Mo-S-224, Tu-P-2188, Tu-P-2208, Tu-P-2188, We-P-3231  
 Raffray P. We-P-3231  
 Rafiee S. Mo-P-1241  
 Rafii F. Mo-P-1241  
 Rahman A.S. Tu-S-317  
 Rääkkönen K. Tu-P-2150, Tu-P-2156  
 Raine A. Mo-S-136  
 Rakic G. We-P-3197  
 Ramaekers V. Tu-P-2024  
 Ramel B. Tu-P-2266  
 Ramirez P.L. Tu-P-2016  
 Ramnath G. We-P-3024, We-P-3072, We-P-3084  
 Rampoldi P. Mo-P-1193  
 Ramtekkar U.P. Mo-P-1178  
 Ramus F. Tu-P-2009  
 Rance S.J. We-O-47  
 Ranøyen I. Mo-P-1095  
 Raoul-Duval C. We-P-3255  
 Rapado-Castro M. We-P-3141  
 Rassafiani M. We-P-3096  
 Rather Y.H. Tu-P-2233, We-P-3064, We-P-3166  
 Rathore A. We-S-522  
 Rauna S. Tu-P-2003  
 Ravens-Sieberer U. Tu-P-2147, Tu-P-2146  
 Rawlings H. We-P-3137  
 Raynaud J.-P. Tu-S-411, We-S-453, Mo-S-240, Su-S-071, Su-S-072, Mo-P-1137, Mo-P-1172, Mo-P-1229, Tu-P-2003, Tu-P-2004, We-P-3200, We-P-3250  
 Raysse P. Mo-P-1254  
 Razic A. We-P-3245  
 Reading R. Tu-O-30  
 Rebelo T. Su-S-040, Tu-S-343  
 Reeves K. We-P-3172  
 Refaat O. Mo-P-1263  
 Rehmann P. Mo-P-1140  
 Reichenberg A. Mo-P-1175  
 Reid S.C. Tu-P-2093  
 Reis F. Tu-P-2064  
 Remetic M. Tu-P-2084  
 Remschmidt H. Tu-D-11, Tu-L-16  
 Remvall S. Mo-P-1025  
 Renaud J. Mo-S-149, Tu-S-269  
 Rench C.M. We-P-3154  
 Renner T. Mo-S-199, Mo-P-1179  
 Rescorla L. Tu-P-2142, We-P-3151  
 Revah-Levy A. Mo-S-196  
 Revol O. Mo-P-1098  
 Rezvani P.S. We-P-3232  
 Rezzoug D. Mo-S-228  
 Riahi F. Mo-P-1244, Tu-P-2008  
 Ribeiro E.D.G.S. We-P-3155  
 Ricard D. Mo-S-148  
 Richard S. We-S-508  
 Richardson P. Mo-P-1197  
 Riemann L. Mo-S-130  
 Rifkin L. Mo-P-1175  
 Rigolino R. Mo-P-1084, Mo-P-1086  
 Rieger H. Su-S-066  
 Rimehaug T. Mo-P-1245, Mo-P-1253  
 Ringeval F. Mo-S-099  
 Ristic Dimitrijevic R.M. We-O-58  
 Rivera Arroyo G. Tu-P-2225  
 Rizevs A. Tu-P-2151  
 Rizk M. We-P-3101  
 Robel L. We-O-41, Tu-P-2114, Tu-P-2115  
 Robin M. Mo-P-1078  
 Rocha M.M. Mo-P-1017, We-P-3151  
 RoCHAT P. Su-L-05  
 Roche J.-F. We-P-3202  
 Roché L. Tu-P-2032  
 Rodopman Arman A. We-P-3087, Tu-P-2189, We-P-3026  
 Rodrigues A.C. We-P-3249  
 Rodríguez M. We-S-519  
 Rodríguez-Cintas L. We-P-3196  
 Roegiers L. We-S-566  
 Roesler M. Mo-S-197, Mo-S-200  
 Roeyers H. We-O-35  
 Roge B. Su-S-018  
 Rohde L.A. We-P-3212  
 Rohde L.A.P. Su-D-01, Tu-P-2218  
 Rojas G. We-P-3106  
 Rolland A.-C. We-S-493, Tu-P-2185  
 Romano H. We-S-469  
 Romanos M. Mo-P-1179  
 Romer G. We-P-3220  
 Romero P. Tu-P-2263  
 Romero S. Tu-S-314, Tu-S-347, Mo-P-1019  
 Romundstad P. Tu-P-2145  
 Roncero C. We-P-3196  
 Rondeau E. Tu-S-416  
 Rosa M. Tu-P-2052  
 Rosa R.L. Tu-P-2218  
 Rosario M.C.D. Mo-L-13  
 Rose G. We-P-3124  
 Rosenbaum F. Mo-S-094  
 Rosenblum K.L. Mo-P-1197  
 Rosenblum O. Mo-S-204, We-S-447  
 Rosenthal S. We-P-3220  
 Roskam I. Mo-S-172  
 Rosner R. We-S-499  
 Rossetti S. Mo-P-1190, Mo-P-1191  
 Rota-Rossi F. Tu-P-2198  
 Rotsika V. Mo-P-1118, Tu-P-2152  
 Rouam F. Tu-S-303  
 Rouillon L. Su-S-036  
 Roussarie G. We-P-3077  
 Rousseau H. Tu-P-2196  
 Rousselet M. We-P-3002  
 Rousselot-Pailley B. Tu-P-2115  
 Roustit C. Mo-P-1044  
 Roux S. Tu-P-2032  
 Rouzier R. Mo-P-1249  
 Row K. We-P-3157  
 Royer C. Mo-S-148  
 Rozen S.G. Tu-P-2098  
 Rudeberg C. Mo-P-1026  
 Ruggiero L. Mo-S-186, Tu-S-388  
 Ruigrok A.N. We-O-33  
 Ruini C. We-P-3230  
 Ruiz C. We-S-527  
 Ruiz R. We-O-43, Mo-P-1208, Tu-P-2251  
 Ruiz-Sancho A. We-P-3141  
 Rusakovskaya O.A. Tu-S-424, Tu-S-424, We-P-3109, We-P-3110  
 Ružić K. Mo-P-1247  
 Rydelius P.-A. Mo-L-12, Su-D-02, Mo-P-1252, Tu-P-2169  
 Sabourifard E. We-P-3060  
 Sabuncuoglu O. We-P-3034, We-P-3153  
 Sabzevari L. Tu-P-2241, Tu-P-2242, We-P-3013  
 Sadibašić B. We-P-3146  
 Saeed K. We-P-3248  
 Saeki M. We-P-3121  
 Safuanov F.S. We-P-3109, We-P-3110  
 Sagar L.G. Tu-P-2229  
 Sagasti B. Tu-P-2213  
 Şahin S. Tu-P-2265  
 Saïas T. We-P-3148  
 Saint-Georges C. Mo-S-209, Tu-P-2013, Tu-P-2014  
 Saint-Jean M. We-P-3168  
 Saito C. We-P-3121  
 Saito K. Mo-S-192, We-P-3038  
 Saito T. Tu-P-2239, We-P-3091  
 Sajic S. Tu-P-2175  
 Sakai M. Mo-P-1076  
 Sakai S. We-P-3107  
 Sakiroglu M.O. We-P-3102  
 Sakiyama S. Tu-P-2106  
 Salamoun M. Mo-S-138  
 Salbreux R. Tu-S-429  
 Sale S. We-P-3006  
 Sales J. Mo-P-1165  
 Salesian N. We-P-3143  
 Salmelin R. Mo-P-1224  
 Salomonsson B. Mo-S-157, Mo-S-163, We-S-534  
 Salvadore I. Mo-P-1186, Mo-P-1193, Mo-P-1194  
 Salvadori P. Mo-P-3190  
 Samson Y. Tu-P-2002  
 Samson-Morasse C. Tu-P-2031  
 San L. We-P-3095  
 Sancak R. Tu-P-2236  
 Sanchez B. Tu-P-2212  
 Sanchez S. Mo-P-1068  
 Sánchez V. Tu-P-2052  
 Sanchez-Gistau V. Mo-P-1019, Tu-P-2203, Tu-P-2205  
 Sánchez-Gutiérrez T. We-P-3141  
 Sankar S. Mo-S-122, Mo-S-180, We-P-3001  
 Santalahti P. Mo-S-176, Mo-S-177, Tu-P-2249  
 Santocchi E. Tu-P-2005  
 Santos B.D. Tu-P-2240  
 Santos C. We-S-554  
 Santosh P. Tu-S-346, Tu-P-2022  
 Sapan N. Mo-P-1107, Tu-P-2193  
 Sapmaz D. Tu-P-2265, We-P-3131  
 Sarchiapone M. Mo-P-1166  
 Sarjami S. We-P-3012  
 Sarofin M.M. We-P-3162  
 Sarvet B. We-S-461  
 Sarwat D.A. Mo-P-1106, We-P-3094  
 Sasaki T. Tu-S-360, Tu-P-2037  
 Satija S. Mo-P-1176  
 Sato F. Tu-P-2033  
 Sato M. We-P-3224  
 Sato W. Tu-P-2007, Tu-P-2096  
 Sato Y. Mo-P-1108, Mo-P-1124  
 Saw S.M. Mo-P-1219  
 Sawa T. Mo-P-1037, We-P-3224, We-P-3123  
 Sawada M. Tu-P-2105, Tu-P-2195  
 Sawyer S. Mo-P-1065, Mo-P-1066, Mo-P-1067  
 Saydam R. Tu-P-2178  
 Sayed M. We-P-3010  
 Saïas T. We-P-3104  
 Scandale T. Mo-P-1192  
 Scandurra V. We-S-563, We-S-561, Tu-P-2028  
 Scarpari G.K. Tu-P-2240  
 Scelles R. Tu-S-430, We-S-471, Tu-S-353  
 Schaedler M.C. Tu-P-1262  
 Schauder C. Mo-O-12  
 Schechter D.S. Tu-S-293, We-D-12  
 Schei J. We-P-3175, Mo-P-1202  
 Scherag A. Mo-P-1179  
 Schilpzand E. We-P-3036  
 Schimek M. Tu-S-383  
 Schley C. We-P-3173  
 Schlueter-Mueller S. Mo-S-236, Su-S-026, Mo-P-1031  
 Schlüter-Müller S. Tu-S-292

## S

Schmeck K.	Mo-S-267, Su-S-026, Tu-S-292, Mo-P-1031	Shenton M.	Mo-P-1201	Song D.H.	We-P-3052
Schmid M.	Tu-S-340, We-P-3115	Shepherd M.	Mo-S-258, Tu-S-369, Mo-P-1018	Song H.	We-S-491
Schmit G.	Tu-P-2185	Sheshadri S.P.	Tu-P-2229	Song J.	We-P-3059
Schneiderman J.	Mo-P-1201	Shibata K.	We-P-3123, Mo-P-1037		Mo-P-1160, Mo-P-1126, We-P-3004
Schon M.J.	Su-S-042	Shigenobu K.	We-P-3082	Song M.	Mo-P-1160
Schreiber F.	Mo-P-1093	Shim S.	Mo-P-1143, Mo-P-1177	Sonmez H.E.	Tu-P-2210
Schröder C.	Tu-P-2001	Shima Y.	We-P-3029	Sonneville K.R.	Tu-S-274
Schröder M.	We-P-3115	Shimizu J.	Tu-P-2049	Sonuga-Barke E.	Tu-S-331, Mo-S-079, We-P-3074
Schulte-Koerne G.	Su-S-064	Shimizu S.	Tu-P-2106, Tu-P-2195		Tu-S-422
Schulz E.	Mo-P-1127	Shin D.	We-P-3022	Soong W.-T.	Mo-P-1035
Schulze U.M.E.	Mo-S-086, We-P-3037	Shin J.-H.	Mo-P-1071	Sourander A.	Mo-P-1039, Mo-P-1040
Schwab A.	Tu-S-413	Shin K.	We-P-3071	Souto A.L.C.F.	Tu-P-2161
Schwab-Stone M.	Mo-P-1162	Shin M.-S.	We-P-3071, We-P-3027	Soutullo C.	Tu-S-329, We-S-524, Tu-S-327, Tu-S-330, We-P-3042
Schwabova J.	We-P-3014	Shirataki S.	Tu-S-419, We-S-486		Mo-S-259
Schöll F.	Mo-S-086	Shukla A.D.	Mo-P-1002	Spence S.	Mo-P-1078, We-P-3047
Schüller B.	Mo-S-098	Shukla K.	We-P-3193	Speranza M.	Tu-S-328, We-P-3041
Sciberras E.	We-P-3020, We-P-3036	Siadul E.	Tu-P-2185	Squires L.	Tu-S-329, Tu-S-330
Scivoletto S.	Tu-P-2240	Sibertin-Blanc D.	We-S-494	Squires L.A.	We-O-60
Sea H.	Tu-P-2216, We-P-3049	Siegel B.	Mo-O-05, Tu-P-2076	Srabstein J.	Mo-P-1115
Seah J.	Tu-P-2122	Sigirli D.	Mo-P-1107, Tu-P-2193	Srinath S.	Mo-P-1121, Mo-P-1133
Seah J.J.T.	We-S-487, Tu-P-2100	Sigurðardóttir D.	Su-S-009	St-Clair M.C.	We-P-3145
Seal M.	Mo-S-145	Sikirica V.	We-P-3053	St-André M.	Mo-S-148
Seco J.	We-P-3238	Silva J.T.	Mo-P-1043	Stadler C.	Tu-S-338, We-P-3058
Seddigh A.	We-P-3143	Silva M.A.	Mo-P-1077	Stallard P.	Mo-S-256, Tu-S-368
Séguin J.	Tu-S-272	Silva S.	Tu-P-2129	Stancheva-Popkostadinova V.S.	Mo-P-1035, Mo-P-1242
Séguin M.	Mo-P-1069	Silvares E.F.D.M.	Tu-S-308, Tu-P-2181, Tu-P-2182	Standerski T.	Tu-P-2220
Séguin M.-H.	Su-S-034		Mo-P-1017, We-P-3151	Stanganelli V.	Mo-S-239, Mo-P-1144
Seidman L.	Mo-P-1201	Silvares E.F.M.	Mo-P-1017, We-P-3151	Stangier U.	Mo-P-1093
Seifsafari S.	We-P-3232	Silverman W.	Mo-P-1091, Mo-P-1094	Stankovic M.	Tu-P-2259, We-P-3222
Seitz D.C.M.	We-S-497	Simard H.	Tu-P-2196	Stankovic M.S.	Mo-P-1060
Seixas Filho L.C.P.	Tu-P-2194	Simard V.	Su-S-014, Su-S-015	Star K.	Tu-S-346
Selimbasic Z.	Tu-P-2253, Tu-P-2254	Simmons M.	Tu-S-281	Stasiak K.	Mo-S-258, Tu-S-369, We-P-3205, Mo-P-1018
Selleret L.	Mo-P-1249	Simon V.	Tu-S-273	Steil R.	We-S-499, Mo-P-1093
Semenova N.V.	We-P-3181	Simonoff E.	Tu-P-2259, We-P-3222	Steiner H.	We-S-466
Sen A.	We-P-3114	Simonovic M.	Mo-S-111	Steinhausen H.-C.	We-P-3090
Sen E.	Mo-P-1206	Simons C.	We-P-3089	Stella S.R.	Tu-P-2194
Senat M.-V.	We-P-3255	Simonsen M.	We-P-3187	Stephan P.	Su-S-075
Sendowski T.	Tu-P-2076	Simoyan O.M.	Tu-P-2254	Stevanovic D.	Mo-P-1125
Şenses A.	Tu-P-2265	Sinanovic O.	We-P-3066	Stewart R.	Tu-P-2192
Sentenac M.	Tu-O-28, Tu-S-351	Singh S.	Mo-P-1179	Stievenart M.	Mo-S-172
Sentissi O.	We-S-545	Sinzig J.	Mo-P-1045	Stone J.	Mo-S-145
Seo J.-Y.	We-P-3011, Mo-P-1155	Sipos R.	Mo-P-1056	Stoyanova S.I.	Mo-P-1035
Seo W.S.	We-P-3049, Tu-P-2216	Siraj H.	Mo-P-1104	Strandberg T.	Tu-P-2150
Seow S.S.	We-P-3210	Sirchia V.	Tu-P-2130	Strang-Karlsson S.	Tu-P-2156
Seren I.	Tu-P-2124	Sitthichai R.	Mo-S-196	Strbe S.	We-P-3245
Serlachius E.	We-P-3253, We-P-3254	Skandrani S.	We-S-434, We-S-556, We-S-559	Streeck-Fischer A.	Mo-S-216, Tu-S-358
Serrano E.	We-P-3095	Skokauskas N.	We-O-48, Mo-P-1070, We-P-3216	Stroe R.	Tu-P-2020
Serrano J.	Su-S-010		Mo-S-266	Struve M.	Mo-S-188
Serrano M.	Mo-P-1082	Skripchenko P.	Tu-P-2145	Sturm G.	Mo-S-228, Tu-S-321
Serret S.	Mo-S-245		Tu-S-338	Su L.	Mo-S-136, Su-S-063, Tu-P-2074, We-P-3059, We-P-3063, Mo-P-1097
Servili C.	Tu-S-316, We-P-3235, We-P-3248	Skriptchenko P.	Mo-S-087		Tu-P-2074, We-P-3063
	Mo-P-1115	Skrove M.	Tu-P-2214	Su Y.	Tu-P-2179
Seshadri S.P.	Mo-P-1115	Skrundz M.	We-P-3113	Subaciute G.	Tu-P-2179
Setiastuti W.N.	Tu-P-2157	Skårderud F.	Tu-S-390, We-P-3201	Suckling J.	We-O-33
Seto H.	We-P-3177	Slama H.	Tu-O-25, Tu-S-296, Tu-S-298	Suehiro Y.	Tu-P-2195
Setyawan J.	We-P-3053, We-P-3023, We-P-3033	Sliem Y.E.	Tu-S-275	Sugie H.	Tu-P-2049
	Mo-P-1146	Smale C.	Mo-P-1166	Sugie Y.	Tu-P-2049
Severnny A.A.	Tu-P-2178	Smale S.	Mo-S-197, Mo-S-200	Sugihara R.	We-P-3177
Şevketoğlu T.	Su-S-076		Mo-P-1105, Mo-P-1259	Sugimoto A.	Mo-P-1210
Shadili G.	Mo-P-1241	Smink F.	Tu-P-2056	Sugiyama S.	Mo-S-193
Shafaroodi N.	We-P-3118	Snir A.	We-P-3233	Sugiyama T.	Mo-P-1210
Shaheen A.	Tu-P-2142	Sobanski E.	Mo-S-261, Mo-S-176, Mo-S-177, Tu-P-2249	Sugranyes G.	Tu-S-314, Mo-P-1019, Tu-P-2203
Shahini M.L.	We-P-3085, We-P-3143	Sobhe Bidari P.	Mo-P-1048		We-P-3021
Shahrivar Z.	Tu-P-2048, Tu-P-2055	Sogos C.	Tu-S-276	Suh C.S.	Mo-P-1189
Shahrokhi H.	Mo-P-1235	Sohn J.W.	Tu-P-2035	Suh D.	Mo-P-1223
Shahzad W.	Tu-P-2029	Sohn S.H.	Mo-P-1046, Mo-P-1047	Suleiman T.F.	Mo-P-1198
Shandley K.	Mo-S-137, We-P-3040, We-P-3061, We-P-3005	Solantaus T.	Mo-P-1210	Sumitani S.	Mo-P-1198
Shang C.-Y.	We-O-38		Mo-P-1099	Sun F.-J.	Mo-P-1156
	We-O-38	Solis Ponton L.	Tu-P-2185	Sundby C.	Tu-S-306
Shapiro-Weiss G.D.	We-O-38	Solmi F.	We-P-3018		
Shapiro-Weiss J.S.	Mo-P-1154	Soltani M.S.	Mo-P-1113, Tu-P-2245,		
Sharifi B.	Mo-O-11	Somer O.			
Sharma M.P.	Tu-O-27, We-P-3199	Someya T.			
Shatkin J.P.	We-P-3182	Sømhovd M.			
Sheerin D.	Mo-P-1016, We-P-3257	Sommer C.			
Sheikh T.L.	Su-S-021	Son A.			
Shemesh E.		Song D.-H.			

Sung M. We-S-487, Tu-P-2098,  
Tu-P-2100, Tu-P-2122,  
We-P-3194  
Sungurtekin I. Mo-P-1074  
Sunvisson H. Mo-P-1036  
Sutton P. Mo-S-239  
Suwa E. We-P-3107  
Suzuki F. Tu-P-2235  
Suzuki M. Tu-P-2164, Tu-P-2125  
Svirydzhenka N. Tu-P-2133  
Swain J. Mo-L-11  
Swain J.E. Mo-P-1197  
Swanson S.A. Tu-S-274  
Szadkowska A. Tu-P-2172  
Szobot C.M. Tu-P-2218

## T

Taanila A. We-P-3044  
Tabib N. Tu-P-2061  
Taddeo D. Mo-P-1069  
Tago H. Mo-P-1088  
Tai Y.-M. Tu-P-2097, We-P-3030  
Taieb O. Mo-S-220, Tu-S-323,  
Mo-P-1169  
Takada M. Mo-S-194  
Takahashi H. We-P-3035  
Takahashi M. Tu-P-2059  
Takahashi Y. Mo-P-1162  
Takano Y. Tu-P-2006  
Takao H. Tu-P-2006  
Takayama Y. Tu-P-2111  
Takeda T. We-O-43, We-P-3138  
Tal S. Mo-S-098  
Täljemark J. Tu-P-2266  
Taly V. Tu-P-2083, Tu-P-2099  
Tam H. Mo-P-1187  
Tamai N. We-P-3119  
Tamaoka A. We-P-3116, We-P-3229  
Tamar M. Mo-P-1046, Mo-P-1047,  
Tu-P-2069  
Tamburini E. Tu-P-2027  
Tammelin T. Tu-P-2150  
Tamminen T. Mo-P-1224  
Tan S. We-S-553, Mo-P-1056  
Tan Y.L. Mo-S-136  
Tanaka K. We-P-3229, We-P-3116  
Tanaka S. Tu-P-2105, Tu-P-2195,  
Tu-P-2200  
Tanaka S.C. We-S-490  
Tanaka T. Mo-P-1083, We-P-3126  
Tanaka Y. Tu-P-2164, We-P-3029,  
We-P-3046  
Tancredi R. Tu-P-2005  
Taneli Y. Mo-P-1107, Tu-P-2193  
Tang T.-C. We-S-460  
Tani M. Tu-P-2111  
Tanidir C. Mo-P-1063  
Tapia C. We-P-3141  
Tardiola D. Mo-P-1134  
Tardivo L.C. Tu-S-287  
Tardy M. We-P-3200  
Tartarisco G. Mo-P-1080  
Tasdemir Say G.N. We-P-3131  
Taskiran C. We-P-3258  
Tatematsu E. Tu-P-2163  
Tauber M. We-S-474, We-S-476  
Tavares C. We-P-3249  
Tavitian L. Su-S-062  
Tavitian L.R. Mo-P-1131  
Taylor E. Tu-S-284, Mo-S-079,  
Tu-S-285, Mo-P-1175  
Taylor R. Tu-S-305  
Taylor S. Tu-P-2190, Tu-P-2191,  
We-P-3251  
Te Bonle M. We-P-3183  
Te Bonle M.D. We-P-3164  
Tebartz Van Elst L. Mo-S-198  
Tebbs T.J. We-S-449

Tehrani-Doost M. We-P-3085  
Teicher M.H. Mo-S-249  
Ten Haaf K. We-P-3236  
Terenos S. Mo-P-1250, We-P-3104  
Terranti I. Tu-P-2166  
Terzi F. We-P-3212  
Terziev D. Tu-S-291, Mo-P-1151  
Tessier R. Mo-S-103  
Thomaidis K. Mo-P-1235  
Thomas A. We-O-49, Tu-P-2024  
Thomas R. Mo-P-1048  
Thompson J.N. Mo-P-1213  
Thompson M. Tu-S-405, We-P-3074  
Thuilleaux D. We-S-475  
Thurin J.M. Tu-S-326  
Thurin M. Tu-S-325  
Tiberghien D. We-P-3243, We-P-3244  
Tijus C. Tu-P-2090  
Tisher M. Tu-O-25, Tu-S-298  
Tjung J.-J. Mo-P-1051  
Todokoro A. We-S-490  
Toh C.L. Su-S-056, Tu-P-2148  
Toichi M. Tu-P-2007, Tu-P-2096  
Tokumura M. Mo-P-1083  
Toledo G. Mo-P-1054  
Tomas A. We-P-3247, We-P-3245  
Tominaga M. Mo-S-194  
Tomita M.A. Mo-S-169  
Tomotake M. Mo-P-1081  
Tomás Da Silva J. Mo-O-21  
Tonge B. Mo-P-1014  
Tonge B.J. We-P-3204  
Topuzoglu A. Tu-P-2189  
Tordjman E. Mo-S-114  
Tordjman S. We-D-16, Mo-P-1248  
Torrisi R. Mo-S-102  
Touati B. Tu-S-379  
Toyomaki A. Tu-P-2033  
Tran T.-M. Mo-O-20  
Travers J. Mo-S-239  
Treasure J. Tu-S-273, Tu-S-274  
Tremblay R.E. Tu-D-10, Tu-P-2228  
Trias T. Mo-S-238  
Trobe L. Tu-O-25, Tu-S-298  
Trigueiros A. Mo-P-1077  
Tromme I. Tu-P-2024  
Trudel S. Mo-P-1171  
Trutescu C. Mo-P-1116, Tu-P-2043,  
Tu-P-2209, We-P-3050,  
We-P-3051  
Tsai C.-J. We-P-3067  
Tsai F.-J. Mo-P-1156, Mo-P-1161  
Tsai P.-C. Tu-P-2067  
Tsai Y.-J. Mo-P-1156, Mo-P-1161  
Tsao F.-M. Mo-P-1119, Mo-P-1188,  
Tu-P-2051, Tu-P-2067  
Tseng W.-L. We-O-44  
Tseng W.-Y.I. Mo-P-1195, Mo-P-1200  
Tseng Y.H. Mo-P-1028  
Tsiouri I. Tu-P-2110  
Tsuji N. Mo-P-1112  
Tubach F. We-P-3104  
Tüccar E.A. Tu-P-2178  
Tunde-Ayinmode M.F. We-P-3191  
Turecki G. Su-L-04  
Turla A. Tu-P-2265  
Turner M.S. Mo-P-1237  
Turunen M.-M. Mo-S-125

## U

Ubiñana M. We-P-3095  
Uchida C. Mo-P-1162  
Uchida M. Mo-P-1162, Tu-P-2186,  
Tu-P-2187  
Uchiyama T. Tu-P-2086  
Uechi A. Tu-P-2059  
Uemura K. Tu-P-2059  
Uemura S. We-P-3035

Ueno S.-I. Tu-P-2039  
Ukoumunne O. We-P-3036  
Ullah S. We-P-3118  
Unal D. Mo-P-1114  
Unal F. We-P-3258  
Uneri O.S. Mo-P-1063, Mo-P-1216,  
Mo-P-1217, Tu-P-2202,  
Tu-P-2210  
Ungureanu R. We-P-3147  
Unni K. Mo-P-1145  
Uno Y. Tu-P-2086  
Unzeta B. Mo-P-1082  
Uono S. Tu-P-2007, Tu-P-2096  
Urbain-Gauthier N. Mo-P-1053  
Urban S. Tu-S-304  
Usami M. Mo-S-192, We-P-3038  
Uslu A. We-P-3057  
Uspensky J. Tu-P-2168  
Uttner I. Mo-S-086  
Uwera Kanyamanza C. Tu-S-345

## V

Vacchiano F. Tu-S-322  
Vadnais M. Tu-S-414  
Väfors Fritz M. We-P-3170  
Vaivre-Douret L. Mo-P-1183  
Valand R. Mo-P-1235  
Vallerent A. Tu-P-2073  
Valli I. Mo-S-145  
Vallés V. Tu-P-2052  
Van Bakel M. We-S-483  
Van Der Paelt S. We-O-35  
Van Der Vegt E.J.M. Tu-P-2034, Tu-P-2092  
Van Effenterre A. We-S-510  
Van Hoeken D. Tu-S-275  
Van Ijzendoorn M.H. Tu-L-18  
Van Meijel E. Tu-P-2257  
Van Meijel E.P. Tu-P-2252  
Vance A. Mo-P-1101  
Vandoesum K. Tu-O-24  
Vandormael C. Mo-P-1250  
Vandromme L. Tu-S-416  
Vannier A. We-P-3132, We-P-3133  
Varley C.K. Mo-P-1213  
Varnoux A. We-P-3202  
Vasques E.F. Tu-P-2194  
Vatageot S. We-P-3135  
Vecchionacci V. Tu-P-2001  
Vende K. We-P-3130  
Vennat D. We-P-3132, We-P-3133  
Verdaguer E. Mo-S-238  
Vergara N. We-P-3198  
Verhulst F.C. Tu-P-2034, Tu-P-2092  
Verlinden E. Tu-P-2252, Tu-P-2257  
Verma R. Tu-P-2227  
Vescovelli F. We-P-3230  
Veshchikova M. Mo-P-1010  
Vesperini S. Mo-S-246  
Vetró Á. Mo-P-1128, Mo-P-1136,  
We-P-3237  
Vey N. Tu-O-29  
Vianello Dri V. Su-S-030, Su-S-029  
Vianin P. Tu-S-306  
Viaux-Savelon S. We-S-447, We-P-3135  
Vibert S. Mo-P-1078  
Vicari S. Mo-P-1243  
Victoor L. We-S-544  
Victorri-Vigneau C. We-P-3002  
Vigliante M. Mo-P-1191, We-P-3219  
Vignes C. Tu-S-351  
Vignes M. Tu-S-414b, We-P-3250  
Vila Grifoll M. Tu-P-2170  
Vilariño P. Mo-P-1082  
Villaseñor M. Mo-P-1257  
Villena I. Tu-P-2185  
Vilotic J. Mo-P-1148



Viola L. Mo-S-243, Su-S-054, Tu-S-318, We-O-43, Mo-P-1208, Tu-P-2251, Mo-P-1110  
 Vion E. Tu-P-2114  
 Virmozlova N.A. Mo-P-1242  
 Visnjic A. Tu-P-2259  
 Visser K. Tu-P-2092, Tu-P-2034  
 Vitaro F. Tu-P-2228  
 Vitiello B. Mo-D-04  
 Vivanti G. Mo-O-06  
 Vlassopoulos M. Mo-P-118, Tu-P-2152  
 Vlašić-Cicvarić I. Mo-P-1247  
 Voizot B. Tu-P-2137, We-P-3165  
 Von Muhlenbrock S. Mo-P-1054  
 Von Plessen K.J. Mo-S-129  
 Von Polier G. Mo-P-1222  
 Von Raisson F. Mo-P-1176  
 Vostanis P. Tu-L-22, We-S-468, Tu-P-2133  
 Vrijens M. We-P-3074  
 Vulliez-Coady L. Mo-P-1238, Tu-P-2180

**W**

Wacharasindhu A. Tu-P-2130  
 Wada M. We-P-3208  
 Wahab S. Mo-P-1056  
 Walitza S. We-P-3090  
 Wallander J. Mo-P-1095, We-P-3175  
 Wallon E. We-P-3101  
 Walshe M. Mo-P-1175  
 Walter T. Tu-S-383  
 Wamil A. We-S-526  
 Wan G. Mo-P-1255  
 Wan Ismail W.S. Mo-O-17  
 Wan M.W. Su-S-020  
 Wancata J. Tu-P-2142  
 Wang J. Mo-P-1129  
 Wang J.-E. Tu-P-2067, Tu-P-2051  
 Wang L.-J. We-P-3015  
 Wang L.J. We-P-3039  
 Wang T.-N. Tu-P-2192  
 Wani T. Tu-P-2103, Tu-P-2108, We-P-3138, Tu-P-2107  
 Wanpen V. Tu-P-2130  
 Warnke A. Su-S-064, Mo-P-1179  
 Warreyn P. We-O-35  
 Washida K. Tu-P-2103, Tu-P-2107, Tu-P-2108, We-P-3138  
 Wasserman C. Mo-P-1166  
 Wasserman D. Mo-P-1166  
 Watanabe H. Mo-P-1076, Mo-P-1083, Tu-P-2111, Mo-P-1085  
 Watanabe K. Mo-S-192, We-P-3038  
 Watanabe N. Tu-P-2125  
 Watanabe Y. Mo-P-1198  
 Watkins A. Tu-S-312  
 Webb R. Mo-S-106  
 Weber P. Tu-S-339  
 Webster L. Su-S-023  
 Wedgwood L. Tu-S-396  
 Weinger P. We-S-561  
 Weinger P.M. We-S-562  
 Weismann-Arcache C. Su-S-039, We-S-448, We-S-470  
 Weitkamp K. We-P-3220  
 Wen C.L. Mo-S-090  
 Wendland J. We-P-3104, We-P-3136, Mo-P-1053, Mo-P-1248, Mo-P-1249, Mo-P-1250, We-P-3148, We-P-3221  
 Weng S.-J. We-S-487, Mo-S-136, Tu-P-2100  
 Weng S.J. Tu-P-2122  
 Werbart A. Tu-O-26  
 Werbart Törnblom A. Tu-O-26  
 Wergeland G.J. Mo-P-1091, Mo-P-1094  
 Wergeland G.J.H. Mo-P-1092

Whelan R. Mo-P-1027  
 Whelan T. Mo-P-1014  
 Whitelaw M. Mo-P-1065  
 Whittaker R. Mo-S-258, Tu-S-369  
 Wichstrøm L. We-P-3175  
 Widjaja F. Tu-P-2121  
 Widyawati I. We-P-3241  
 Wiegand-Grefe S. We-P-3220  
 Wiersema J.R. We-P-3069  
 Wigander H. Tu-P-2174  
 Wiguna T. We-P-3241  
 Wilhelm F. Tu-S-340  
 Wilkes T. Tu-S-384, Tu-P-2143, Tu-P-2144  
 Wilkins J. Mo-P-1069  
 Wilkinson P. Su-S-014  
 Willay E. Tu-S-299  
 Willing M. Tu-S-396  
 Wilson T. We-S-515  
 Wilson T.M. We-S-517  
 Wimalaweera S. We-S-478  
 Winefield H. Mo-P-1237  
 Winkelmann R. Mo-P-1149  
 Winter-Heider C. Mo-S-092  
 Wisniewski A. Mo-P-1212, Tu-P-2206  
 Woeckel L. Mo-P-1074  
 Wolff M. Mo-P-1249, We-P-3136  
 Wolpert M. We-P-3192, We-P-3158  
 Wong I. Tu-S-346  
 Wong J.C.M. Mo-P-1102, We-P-3210, We-P-3186  
 Woo J.-M. Mo-P-1163  
 Wouters S. We-P-3236, Tu-P-2082  
 Wozniak J. We-S-523, We-S-525  
 Wright E. We-P-3192  
 Wu E. We-P-3033  
 Wu J.-Y. Tu-P-2132  
 Wu S. We-P-3080  
 Wu Z. We-O-45  
 Wudarsky M. We-P-3162  
 Wykes T. Tu-S-305

**X**

Xavier J. Mo-S-132, Tu-P-2023  
 Xiao Q. We-P-3054

**Y**

Y P M. Mo-P-1115  
 Yadegari N. Tu-P-2048, Tu-P-2055  
 Yagdi T. Tu-P-2171  
 Yagi J. Mo-S-191  
 Yagmurlu B. Tu-P-2124  
 Yahata N. We-S-490, Tu-P-2006  
 Yakovleva Y.A. Mo-P-1232  
 Yamada A. Tu-P-2125  
 Yamada J. Mo-P-1101  
 Yamada N. Tu-P-2103, Tu-P-2107, Tu-P-2108, We-P-3138  
 Yamada T. Tu-P-2111  
 Yamamoto A. We-S-538  
 Yamamuro K. Tu-P-2195, Tu-P-2106  
 Yamashita S. We-P-3126  
 Yamashita Y. Tu-P-2103  
 Yamasue H. Tu-S-279, Tu-P-2006  
 Yamawaki A. Mo-P-1029, Mo-P-1039, Mo-P-1040  
 Yang C.-L. We-O-36  
 Yang F. Mo-P-1097, We-P-3059, We-P-3086  
 Yang H.-J. Mo-P-1096, Tu-P-2132  
 Yang J. Mo-P-1030  
 Yang J.-C. Tu-P-2139, We-P-3081  
 Yang P. We-S-460  
 Yang S.-C. We-P-3261  
 Yang W. We-O-59  
 Yardley L. We-P-3074  
 Yates S. Mo-P-1235  
 Yavuz M. Tu-P-2124

Yazgan Y. Tu-P-2234, We-P-3057, We-P-3065  
 Yañez S. Mo-P-1082  
 Ye D.-H. Mo-P-1126, We-P-3004  
 Yektas C. Tu-P-2077  
 Yen C.-F. We-S-460  
 Yeo L.S. We-P-3234  
 Yeo M. Mo-P-1065, Mo-P-1066  
 Yildirim Z. Tu-P-2265  
 Yilmaz E. Tu-P-2060  
 Ying K. Mo-P-1129  
 Yoichiro O. We-P-3223  
 Yoo H.J. Tu-S-361, Tu-P-2056  
 Yoo H.K. We-S-491, We-P-3021  
 Yook K.-H. Mo-P-1126, Mo-P-1160  
 Yoon S.J. We-P-3021  
 Yorbik O. Mo-P-1218  
 York A. We-S-515, We-S-517  
 Yoshida H. Mo-S-194  
 Yoshikawa S. Mo-P-1037  
 Yoshikawa T. Tu-P-2235  
 Yoshimura S. Tu-P-2007  
 You M. Tu-P-2238  
 Yu J. Tu-P-2059  
 Yu M. We-P-3017  
 Yuan L. Mo-P-1129  
 Yüce M. Mo-P-1117, Tu-P-2199, Tu-P-2236, Tu-P-2265, We-P-3131  
 Yuki U. Tu-P-2104  
 Yuksel C. We-P-3163  
 Yulaf Y. We-P-3034  
 Yusuf A.J. Mo-P-1016  
 Yuzawa A. We-P-3177

**Z**

Zabihei M. Tu-P-2222  
 Zalepa A. Tu-P-2172  
 Zalla T. Tu-P-2009  
 Zambrano D. Mo-P-1082  
 Zampoli E. We-P-3190  
 Zana-Taieb E. We-P-3127  
 Zaouche-Gaudron C. Mo-S-240  
 Zavadenko N.N. We-P-3017  
 Zdravkovic V. Tu-P-2175  
 Zeibarts M. Tu-P-2151  
 Zeinoun P. Tu-P-2128  
 Zeki A. We-P-3258  
 Zenaty D. Tu-S-354  
 Zepf F.D. Mo-P-1074  
 Zérouali Y. Tu-S-415  
 Zhang G. Tu-P-2070  
 Zheng X. Tu-P-2237  
 Zheng Y. We-S-489, Tu-P-2237  
 Zhu Y. Mo-P-1129  
 Zigante F. We-O-41  
 Zimmer A. We-S-555  
 Zoëga H. Su-S-007  
 Zuddas A. Tu-S-328, Tu-S-327, Tu-S-329, Tu-S-330, We-P-3042  
 Zulauf-Logoz M. We-P-3090  
 Zvereva M. Mo-P-1010  
 Zvereva N. Tu-P-2204





# IACAPAP CONGRESSES

Number	Year	Place	Theme	President
1	1937	Paris	Conditioned reflexes. Pedagogics and child psychiatry. Juvenile criminality	Georges Heuyer
2	1948	London	(Foundation of the IACAPAP)	J.R. Rees
3	1954	Toronto	Emotional Problems of Early Childhood	F.H. Allen
4	1958	Lisbon	The emotional life of the child 6-12 years	Victor Fontes
5	1962	Scheveningen	Prevention of Mental Disorders in Children	Arn Van Krevelen
6	1966	Edinburgh	Adolescence	John Bowlby
7	1970	Jerusalem	The Child and His Family	Serge Lebovici
8	1974	Philadelphia	Children at Risk	E. James Anthony
9	1978	Melbourne	Vulnerable Children	Albert J. Solnit
10	1982	Dublin	Children in Turmoil - Tomorrow's Parents	Lionel Hersov
11	1986	Paris	New Approaches to Infant, Child, Adolescent and Family Mental Health	Colette Chiland
12	1990	Kyoto	Child Rearing, Education and Psychopathology	Reimer Jensen
13	1994	San Francisco	Violence and the Vulnerable Child	Donald J. Cohen <sup>1</sup>
14	1998	Stockholm	Trauma and Recovery	Donald J. Cohen
15	2002	New Delhi <sup>2</sup>	Brain, Culture & Development	
16	2004	Berlin	Facilitating Pathways: Care, Treatment and Prevention in Child and Adolescent Mental Health	Helmut Remschmidt
17	2006	Melbourne	Nurturing Diversity	Myron Belfer
18	2008	Istanbul	Carrying Hope Between East and West for 3 C's : Children, Cultures, Commitments	Per-Anders Rydelius
19	2010	Beijing	Improving Child Mental Health : Increasing Awareness and New Pathways for Care	Per-Anders Rydelius
20	2012	Paris	Brain, Mind and Development	Olayinka Omigbodun

<sup>1</sup> It should have been Irving Philips ; D.J. Cohen, vice-president, had to act as president because of the unfortunate death of Irving Philips.

<sup>2</sup> The 15th Congress was scheduled for New Delhi/India, but could not take place as an IACAPAP event due to external reasons. Therefore the congress was carried out as a regional meeting with international attendance under the leadership of our colleagues in India. It was agreed to put into writing in the IACAPAP annals that the 15th Congress could not be held as planned under the aegis of IACAPAP and that the Berlin Congress will be counted as the 16th World Congress of our association.



## IACAPAP BOOKS

Anthony E. J., Koupernik C., Eds  
*The Child in His Family*, New York: Wiley, 1970.  
*L'enfant dans la famille*, Paris: Masson, 1970.

Anthony E. J., Koupernik C., Eds  
*The Impact of Disease and Death*, New York: Wiley, 1973.  
*L'enfant devant la maladie et la mort*, Paris: Masson, 1974.

Anthony E. J., Koupernik C., Chiland C., Eds  
*Children at Psychiatric Risk*, New York: Wiley, 1974.  
*L'enfant à haut risque psychiatrique*, Paris: PUF, 1980.

Anthony E. J., Koupernik C., Chiland C., Eds  
*Vulnerable Children*, New York: Wiley, 1978.  
*L'enfant vulnérable*, Paris: PUF, 1982.

Anthony E. J., Chiland C., Eds  
*Children and Their Parents in a Changing World*, New York: Wiley, 1978.  
*Parents et enfants dans un monde en changement*, Paris: PUF, 1983.

Anthony E. J., Chiland C., Eds  
*Preventive Child Psychiatry in an Age of Transition*, New York: Wiley, 1980.  
*Prévention en psychiatrie de l'enfant en un temps de transition*, Paris: PUF, 1984.

Anthony E. J., Chiland C., Eds  
*Children in Turmoil: Tomorrow's Parents*, New York: Wiley, 1982.  
*Enfants dans la tourmente: Parents de demain*, Paris: PUF, 1985.

Anthony E. J., Chiland C., Eds  
*Perilous Development: Child Raising and Identity Formation under Stress*, New York: Wiley, 1988.  
*Le développement en péril*, Paris: PUF, 1992.

Anthony E. J., Chiland C., Eds  
*New Approaches to Infant, Child, Adolescent and Family Mental Health*, New Haven: Yale University Press, 1992.  
*Nouvelles approches de la santé mentale de la naissance à l'adolescence pour l'enfant et sa famille*, Paris: PUF, 1990.

Chiland C., Young J. G., Kaplan D., Eds  
*Why Children Reject School? Views from Seven Countries*, New Haven: Yale University Press, 1990.  
*Le refus de l'école. Un aperçu transculturel*, Paris: PUF, 1990.

Chiland C., Young J. G., Kaplan D., Eds  
*Children and Violence*, Northvale, New Jersey: Jason Aronson, 1994.  
*Les enfants et la violence*, Paris: PUF, 1997.

Young J. G., Ferrari P., Eds  
*Designing Mental Health Services and Systems for Children and Adolescents. A Shrewd Investment*, Philadelphia: Brunner/Mazel, 1998.

Young J. G., Ferrari P., Malhotra, S., Tyano S., Caffo E., Eds  
*Brain, Culture and Development*, Delhi: Macmillan India, 2003.

Remschmidt H., Belfer M. L., Goodyer I., Eds  
*Facilitating Pathways. Care, Treatment and Prevention in Child and Adolescent Mental Health*, Berlin, Heidelberg, New York: Springer, 2004.

Garralda M. E., Flament M., Eds  
*Working with children and adolescents. An evidence-based approach to risk and resilience*, Lanham, Maryland, USA: Jason Aronson, 2006.

Garralda M. E., Raynaud J.-P., Eds  
*Culture and Conflict in Child and Adolescent Mental Health*, Lanham, Maryland, USA: Jason Aronson, 2008.

Garralda M. E., Raynaud J.-P., Eds  
*Increasing Awareness of Child and Adolescent Mental Health*, Lanham, Maryland, USA: Jason Aronson, 2010.

Garralda M. E., Raynaud J.-P., Eds  
*Brain, Mind, and Developmental Psychopathology in Childhood*, Lanham, Maryland, USA: Jason Aronson, 2012.

Chiland C., Raynaud J.-P., Eds  
*Cerveau, Psyché et Développement*, Paris, Odile Jacob (à paraître en 2013).  
*Brain, Mind, and Development*. e-book (to be available in 2013).

**IACAPAP declarations:** <http://iacapap.org/declarations-statements>

**e-book**, J. M. Rey, Ed  
IACAPAP Textbook, launched in July 2012

**IACAPAP Bulletin**, J. M. Rey, Ed.

**IACAPAP Facebook page**  
Daniel Fung, Hesham Hamoda & Joseph Rey

**SFPEADA Publication**  
*Neuropsychiatrie de l'enfance et de l'adolescence*

**IACAPAP POST-CONGRESS BOOK**

You may get some of the main papers of the Congress:

- ▶ en français : Cerveau, Psyché et Développement (Odile Jacob)
- ▶ in English: Brain, Mind, and Development (e-book)

Send us your e-mail and you will be informed as soon as the book is available  
(around the beginning of 2013)  
[cchiland@orange.fr](mailto:cchiland@orange.fr)









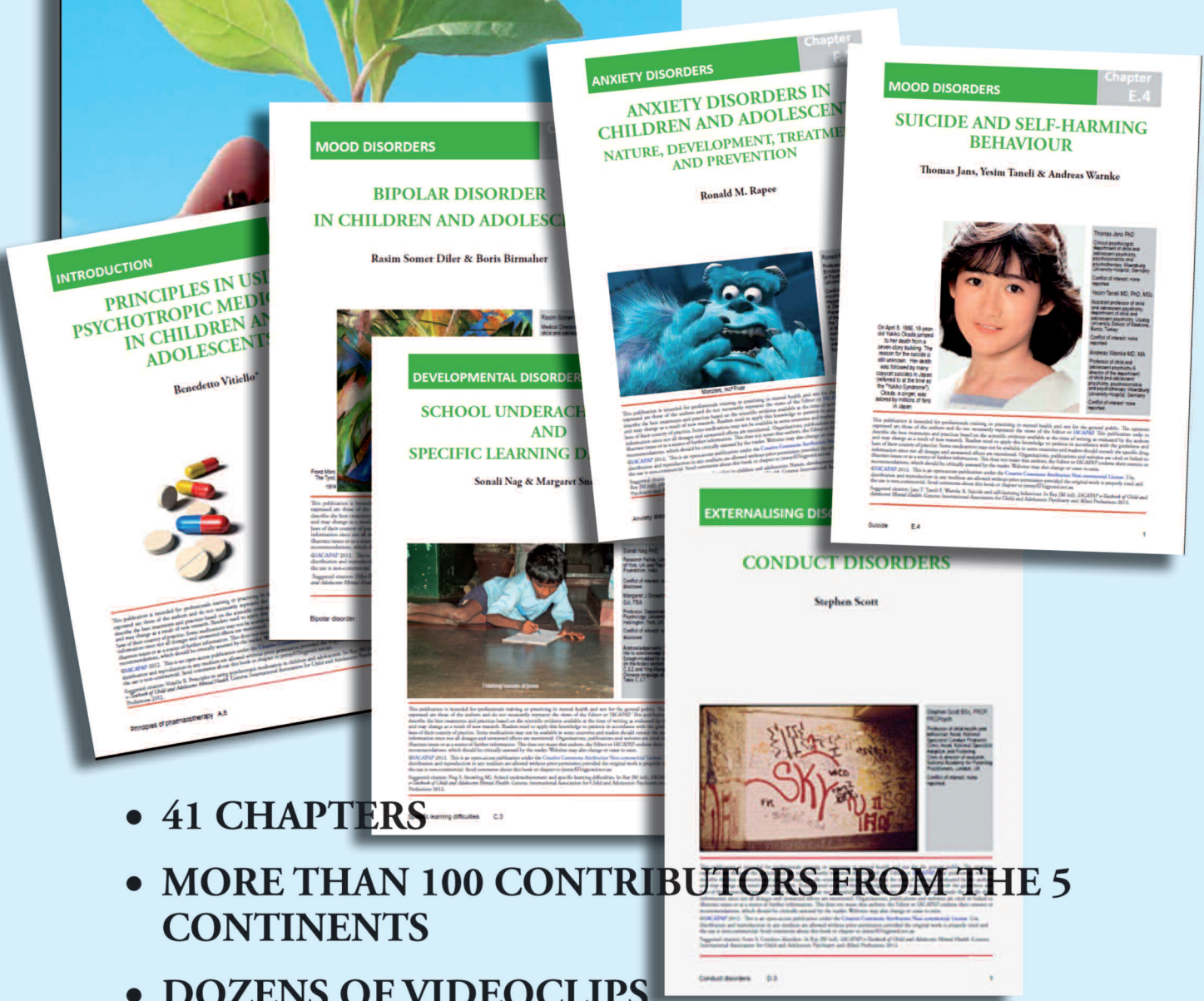




INTERNATIONAL ASSOCIATION FOR CHILD AND ADOLESCENT PSYCHIATRY AND ALLIED PROFESSIONS • ASSOCIATION INTERNATIONALE DE PSYCHIATRIE DE L'ENFANT, DE L'ADOLESCENT, ET DES PROFESSIONS ASSOCIEES • ASOCIACIÓN INTERNACIONAL DE PSIQUIATRÍA DEL NIÑO Y EL ADOLESCENTE Y PROFESIONES AFINES • 国际儿童青少年精神医学及相关学科协会 • ASSOCIAÇÃO INTERNACIONAL DE PSIQUIATRIA DA INFÂNCIA E ADOLESCÊNCIA E PROFISSÕES AFINS

# IACAPAP Textbook of Child and Adolescent Mental Health

**NOW FREELY AVAILABLE AT THE IACAPAP WEBSITE CHECK IT!**



- 41 CHAPTERS
- MORE THAN 100 CONTRIBUTORS FROM THE 5 CONTINENTS
- DOZENS OF VIDEOCLIPS
- HUNDREDS OF LINKS TO FULL PUBLICATIONS



# 21<sup>st</sup> World Congress of the International Association for Child and Adolescent Psychiatry and Allied Professions (IACAPAP)

Hosted by The South African Association for Child and  
Adolescent Psychiatry and Allied Professions (SAACAPAP)



**11-15 AUGUST 2014 | DURBAN | SOUTH AFRICA**

[www.iacapap2014.co.za](http://www.iacapap2014.co.za)

