CINP

16TH–19TH JUNE 2018 VIENNA WORLD CONGRESS

Neuropsychopharmacology: Meeting Global Challenges with Global Innovation

Call for Posters, Awards and Registration

3rd Announcement and Preliminary Programme

Full details of this conference can be found at:
www.cinp.org/vienna

Email us at: **cinp@cinp2018.org**

CINP is a Registered Scottish Charity No: SC042462

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Host Organisation and PCO
CINP Central Office
Scottish Enterprise Technology Park
Nasmyth Building, 2nd Floor
60 Nasmyth Avenue
East Kilbride, Glasgow
Scotland, UK G75 0QR

Phone: +44(0)1355 244 930
Fax: +44(0)1355 249 959
Email: cinp@cinp2018.org
Website: www.cinp.org

CINP and Congress President
Dr John H Krystal, USA

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DATES TO REMEMBER

Key Dates

July 2017	→	Final Announcement/Call for poster abstracts
July 2017	→	Registration Open
12th January 2018	→	First deadline for early registration fee
12th January 2018	→	Deadline for poster abstract submission
12th January 2018	→	Deadline for Award application
12th January 2018	→	Deadline for speaker abstracts for accepted symposia
6th June 2018	→	Second deadline for registration fee
16th June 2018	→	Opening Ceremony of CINP 2018

WELCOME ADDRESS

Dear Colleagues,

I hope that you will join me at the CINP World Congress in Vienna, taking place from June 16-19, 2018. The theme of this meeting is “Neuropsychopharmacology: Meeting Global Challenges with Global Innovation.” The theme of this meeting articulates the essence of the uniqueness of CINP. On the one hand, the theme highlights the central focus of CINP, representing and supporting transformative science aimed at alleviating the burden of neuropsychiatric disorders through brain science. On the other hand, the theme recognizes that the challenges and opportunities to make progress are of a global nature. All countries, in fact nearly all families, struggle in some way with the burden of mental illness. Similarly, exciting science is “breaking out” all over the world. I have witnessed this explosion first hand. By the time of our Vienna Congress, I will have represented CINP at continental and national Colleges of Neuropsychopharmacology and visits to universities in Europe, Asia, and South America. Further, I have been in communication with the leadership of the African College of Neuropsychopharmacology, one of the newest Colleges in our global community of Colleges of Neuropsychopharmacology.

It is my hope to capture the global energy and excitement in our Vienna Congress. I have worked closely with our International Scientific Program Committee Co-chairs, Professors Barbara Sahakian (University of Cambridge, UK) and Marina Picciotto (Yale University, USA) and the rest of the Program Committee to select an extraordinary array of outstanding scientific presentations. I am confident that it will be a great conference. However, what would make this a unique World Congress would be to have the greatest global diversity of participants possible. The breadth and diversity of our community is a source of excitement and inspiration.

The CINP World Congress is also an opportunity to tour historic Vienna, the home of our CINP President-Elect, Prof. Dr. Siegfried Kasper. I look forward to sampling its pleasures including a visit to the renowned Opera House, a trip to the Sacher hotel to sample its famous pastry, an excursion to the spectacular Schönbrunn Palace, a tour of Vienna’s wonderful Kunsthistorisches Museum of art, and a “must see” for all CINP members, an outing to the restored former home of that neuroscientist-turned-psychologist, Sigmund Freud.

I look forward to the World Congress in Vienna with great anticipation. I hope that you will join me there.

Sincerely,

John H. Krystal, M.D.
President, CINP

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VIENNA 2018 SCIENTIFIC COMMITTEE

Dr John H. Krystal, USA
CINP President

Prof. Siegfried Kasper, Austria
CINP President-Elect

Prof. Barbara Sahakian, UK
ISPC Chair

Prof. Marina Picciotto, USA
ISPC Co-Chair

ABOUT CINP

The International College of Neuropsychopharmacology (CINP) is a truly worldwide organisation established over 50 years ago in Zurich, Switzerland. CINP hold meetings all over the world with the aim to promote research and education on a worldwide basis. These meetings mainly cover one of the four types below:

- Thematic Meetings
- Regional Meetings
- Training/Educational Programmes
- Biennial World Congress

Any member of CINP is able to submit a proposal to the Executive Committee via the CINP Central Office should you wish to hold a Thematic or Regional Meeting in your area.

The Executive Committee and Councillors of CINP are nominated by the membership and serve as an officer of the College for a minimum of 4 years.

These individuals cover a wide range of disciplines within the field, from psychiatrists, psychopharmacologists, basic and clinical researchers to clinical psychologists. CINP also relies on its many subcommittees who undertake a variety of activities for the College.

Membership of the College is available to any individual to apply for and we offer members the opportunity to become part of this knowledgeable group of scientists who work at an international level. The membership application is reviewed by a dedicated committee on a regular basis and applications can be made online. As a member of CINP you may have the opportunity to be invited to one of the smaller meetings or invited to participate in the running of the College by sitting on a subcommittee.

The International Journal of Neuropsychopharmacology (IJNP), has become a sought after publication with an impact factor of 4.712. Articles are received and peer-reviewed independently and published after a rigorous review process. IJNP is an Open Access journal with Oxford University Press. For more information about the College please go to our interactive website at www.cinp.org

CINP COMMITTEES AND ORGANISERS

EXECUTIVE COMMITTEE

PRESIDENT
John Krystal, USA

PAST PRESIDENT
Shigeto Yamawaki, Japan

VICE PRESIDENTS
Pierre Blier, Canada
Toshikazu Saito, Japan

PRESIDENT ELECT
Siegfried Kasper, Austria

SECRETARY
Elias Eriksson, Sweden

TREASURER
Brian Dean, Australia

COUNCILLORS
Francesc Artigas, Spain
Helena Calil, Brazil
Maurizio Fava, USA
Kazutaka Ikeda, Japan
Jun Soo Kwon, Republic of Korea
Carol Tamminga, USA
Gustavo Turecki, Canada
Allan Young, UK

INTERNATIONAL SCIENTIFIC PROGRAMME COMMITTEE (ISPC)

CHAIR
Barbara Sahakian, UK

CO-CHAIR
Marina Picciotto, USA

MEMBERS
Pierre Blier, Canada
Helena Calil, Brazil
John Cryan, Ireland
Peter Dayan, UK
Brian Dean, Australia
Elias Eriksson, Sweden
Alan Frazer, USA
Kenji Hashimoto, Japan
Noboru Hiroi, USA
Yasmin Hurd, USA
John Joska, South Africa
Siegfried Kasper, Austria
John Krystal, USA
Jun Soo Kwon, Republic of Korea
Philip McGuire, UK
Trevor Robbins, UK
Toshikazu Saito, Japan
Akira Sawa, USA
Simone Shamay-Tsoory, Israel
Etienne Sibille, Canada
Pamela Sklar, USA
Carol Tamminga, USA
Shigeto Yamawaki, Japan

LOCAL ORGANISING COMMITTEE

(all from Austria)

CHAIR
Siegfried Kasper

MEMBERS
Martina Anditsch
Jahannes Berger
Andreas Erfurth
Richard Frey
Marcus Hacker
Tibor Harkany
Hans-Peter Kapfhammer
Siegfried Kasper
Thomas Klausberger
Georg Kranz, Austria
Rupert Lanzenberger
Michael Lehofer
Markus Mitterhauser
Lukas Pezawas
Daniela Pollak
Nicole Praschak-Rieder,
Christa Rados
Gabriele Sachs
Harald Sitte
Wolfgang Wadsak
Matthäus Willeit
Elamr Windhager
Dietmar Winkler
Markus Zeitlinger

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SCIENTIFIC INFORMATION

PLENARY LECTURES
The ISPC are tasked with selecting leaders in our field to present Plenary lectures at the CINP World Congress. These 45 minute lectures, highlighting cutting edge pre-clinical, clinical or translational research, are presented by speakers recognised for their exceptional achievements in our field.

SYMPOSIA
Symposia lasting 105 minutes integrate the latest advances in basic, clinical and translational neuropsychopharmacology, biological psychiatry, drug development public policy issues relevant to mental health, mental illness and treatment across the lifespan.

EDUCATIONAL AND SCIENTIFIC WORKSHOPS
Educational and scientific workshops typically involve brief presentations from individual panel members, followed by the opportunity for lively and informative discussion. This format provides substantial audience participation and should be highly interactive.

CLINICAL PERSPECTIVES
Clinical Perspectives typically involve brief presentations from individual panel members from a clinical perspective, followed by the opportunity for lively and informative discussion. This format provides substantial audience participation in education and science and should be highly interactive.

POSTER SESSIONS
These sessions offer an effective forum for the exchange of information and a means to communicate ideas, research and programmes. Poster authors will have the opportunity to present and discuss their results in these highly interactive sessions in various fields.

SATELLITE SYMPOSIA
Satellite symposia will be organised and presented by pharmaceutical companies in consultation with the International Scientific Programme Committee. Breakfast, lunch and evening symposia are scheduled for 60 or 90 minutes. Further details on available satellite slots can be found at:

cinp.org/vienna/sponsorship-and-exhibition

Check out the CINP web site for the up to date detailed programme.
Search for a topic or speaker.
www.cinp/.or/vienna

PLENARY LECTURES

The International Scientific Programme Committee (ISPC) is delighted to announce the following seven eminent scientists who will be setting the scene delivering their Plenary Lectures. The ISPC took great care and time to select for you a diverse range of speakers addressing issues most relevant in our field.

Sunday 17th June 2018

Andreas Meyer Lindenberg, Germany
The environment and resilience against mental illness

Maria A Oquendo, USA
Suicidal subtypes: improving phenotypes to uncover underlying biosignatures

Monday 18th June 2018

Elisabeth Binder, Germany
Molecular mechanisms of gene x environment interactions – implications for diagnosis and treatment of psychiatric disorders

Noboru Hiroi, USA
Modeling and Predicting Developmental Trajectories of Neuropsychiatric Dimensions

Tuesday 19th June 2018

Ahmit Etkin, USA
A Circuits-First Approach to Mental Illness

Birte Glenthoej, Denmark
Glutamatergic, GABAergic and dopaminergic abnormalities in antipsychotic-naive first-episode schizophrenia patients: Connected disturbances or independent biomarkers for outcome?

Tibor Harkany, Austria
Differential influence of pre- and early postnatal cannabis exposure on the developing brain

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PRELIMINARY SCIENTIFIC PROGRAMME

Saturday 16th June 2018		
09.00-10.30		PCW1
11.00-12.30	SAT1	PCW1
14.30-16.00	SAT2	PCW3
16.45-18.00	**Welcome and Awards Ceremony**	

Vienna town hall

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PRELIMINARY SCIENTIFIC PROGRAMME

Sunday 17th June 2018							
08.30-08.45	**Opening Address**						
08.45-09.30	**PL01** **Andreas Meyer Lindenberg, Germany** The environment and resilience against mental illness						
09.45-11.30	**Others** **S1** **Chair:** **Oliver Howes, UK** GABA regulation: from mechanisms to novel therapeutic targets	**Schizophrenia** **S2** **Chair:** **Barbara Sahakian, UK** The use of technology in mental illness and mental wellbeing	**Post-Traumatic Stress Disorder** **S3** **Chair:** **Joel Gelernter, USA** PTSD Genetics in a military context	**Attention Deficit Disorder** **S4** **Chair:** **Barbara Franke, Netherlands** ADHD across the lifespan - biological mechanisms underlying disease onset and persistence, implications for treatment	**Others** **S5** **Chair:** **Shigeto Yamawaki, Japan** CINP initiative for public private partnerships (PPPs) for innovative CNS drug development	**CP01** **Addiction** Toshikazu Saito, Japan	**WS01** **Chair: Konstantinos Fountoulakis, Greece** **Bipolar Disorders** The place of CINP treatment guidelines for bipolar disorder in clinical practice: controversies and consensus
11.30-13.00	Poster Session and Lunch			Women's Symposium	Asian Symposium		
13.00-14.30	SAT3	SAT4	SAT5	Details to follow	Details to follow		
14.45-16.30	**Depression** **S6** **Chair:** **Siegfried Kasper, Austria** New approaches in transcranial magnetic stimulation for depression	**Others** **S7** **Chair:** **David Morilak, USA** New insights into the role of orbitofrontal cortex in compulsive behavior psychopathology and its treatment	**Bipolar Disorders** **S8** **Chair:** **Hilary Blumberg, USA** Strategies to prevent neurobehavioral progression and suicide in bipolar disorder	**Addictive Disorders** **S9** **Chair:** **Yasmin Hurd, USA** Cannabis shapes the morophologfical and epigenetic trajectory of mesocorticolimbic brain development relevant to psychiatric vulnerability	**Depression** **S10** **Chair:** **Mark Rasenick, USA** Glutamate and mood disorders: All is not explained by NMDA	**CP02** **Schizophrenia** Carol Tamminga, USA	**WS02** **Chair:** **Janet Wozniak, USA** **Childhood and Adolescent Disorders** Advances in the diagnosis of paediatric mood disorders
16.45-17.30	**PL02** **Maria A Oqendo, USA** Suicidal subtypes: improving phenotypes to uncover underlying biosignatures						
18.00-19.30	SAT6	SAT7	SAT8				

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PRELIMINARY SCIENTIFIC PROGRAMME

Monday 18th June 2018							
08.45-09.30	**PL03** **Elisabeth Binder, Germany** Molecular mechanisms of gene x environment interactions - implications for diagnosis and treatment of psychiatric disorders						
09.45-11.30	**Depression**	**Depression**	**Presidential symposium**	**Addictive Disorders**	**Obsessive-Compulsive Disorders**	**Schizophrenia**	**WS03**
	S11 **Chair:** **Charles Nemeroff, USA** Prediction of disease vulnerability and treatment response in mood and anxiety disorders	**S12** **Chair:** **Gwenn Smith, USA** Translational research on etiopathogenesis of late-life cognitive impairment and depression: four different approaches toward the common goal	Details to follow	**S13** **Chair:** **Rita Goldstein, USA** A translational approach to reducing drug-related memories and enhancing self-control in drug addiction	**S14** **Chair:** **Dan Stein, South Africa** Translational neuroscience of obsessive-compulsive disorders	**S15** **Chair:** **Brian Dean, Australia** Schizophrenia: From genes to changed brain function	**Chair:** **Pierre Blier, Canada** Progress of the neuroscience-based nomenclature (NbN) for Psychotropic drugs
11.30-13.00	Poster Session and Lunch			Young Scientist Sub-Committee Meeting	Corresponding Organisations		
13.00-14.30	SAT9	SAT10	SAT11				
14.45-16.30	**Depression**	**Depression**	**Addictive Disorders**	**Schizophrenia**	**LATE BREAKING**	**CP03**	**WS04**
	S16 **Chair:** **Elias Eriksson, Sweden** The antidepressant controversy: what do reanalyses of controlled trials reveal regarding the true efficacy of antidepressants?	**S17** **Chair:** **Alan Frazer, USA** It's all in the wiring: Brain circuits involved in depression and antidepressant actions	**S18** **Chair:** **Sam Chamberlain, UK** Behavioural addiction: a research and clinical update	**S19** **Chair:** **Kazutaka Ikeda, Japan** Dopamine signal intensity in neuropsychiatric disorders: etiology and therapy	**S20**	**Rapid acting antidepressants** John Krystal, USA	
16.45-17.30	**PL04** **Noboru Hiroi, USA** Modeling and predicting developmental trajectories of neuropsychiatric dimensions						
18.00-19.30	SAT12	SAT13	SAT14				

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PRELIMINARY SCIENTIFIC PROGRAMME

Tuesday 19th June 2018							
08.45-09.30	**PL05** **Amit Etkin, USA** A circuits-first approach to mental illness						
09.45-11.30	**Depression** **S21** **Chair:** **Jennifer Phillips, Canada** Understanding the mechanism of action of ketamine-like drugs in mood disorders and their implementation in the clinic	**Obsessive-Compulsive Disorders** **S22** **Chair:** **Eileen Joyce, UK** Deep brain stimulation for severe OCD: effect and mechanisms of STN and nucleus accumbens targets	**Schizophrenia** **S23** **Chair:** **Hiroyuki Uchida, Japan** Recent updates on controversial issues in the management of schizophrenia	**Depression** **S24** **Chair:** **Andreas Hahn, Austria** Neuroimaging in the treatment of depression - acute neuronal response, treatment effects and recurrence prediction	**Schizophrenia** **S25** **Chair:** **Daniel Javitt, USA** NMDAR dysfunction, neuromodulatory dysfunction and glutathione deficit in schizophrenia pathogenesis	**CP04** **Treatment Resistant Depression** Siegfried Kasper, Austria	**WS05** **Chair:** **Alexandra Šulcová, Czech Republic** Neuropsychopharmacology of the endocannabinoidome
11.30-13.00	Poster Session and Lunch			General Assembly	Corresponding Organisations		
13.00-13.45	**PL06** **Birte Glenthoej, Denmark** Glutamatergic GABAergic and dopaminergic abnormalities in antipsychotic-naive first-episode schizophrenia patients: connected disturbances or independent biomarkers for outcome?						
13.45-15.30	**Others** **S26** **Chair:** **John F Cryan, Ireland** Microbiome and neuropsychiatry - moving towards mechanisms	**Others** **S27** **Chair:** **Kim Kuypers, The Netherlands** Psychedelic medicine: the therapeutic potential of mind-altering substances	**Schizophrenia** **S28** **Chair:** **Wolfgang Fleischhacker, Austria** Developing new medications for the treatment of schizophrenia: failures and hopes	**Depression** **S29** **Chair:** **Maurizio Popoli, Italy** Genes epigenome and environment in pathophysiology of brain illness	**LATE BREAKING** **S30**	**CP05** **Anxiety Disorders and OCD** Naomi Fineberg, UK	
15.30-16.15	**PL07** **Tibor Harkany, Austria** Differential influence of pre- and early postnatal cannabis exposure on the developing brain						
16.15-16.30	**Closing ceremony**						

CALL FOR POSTER ABSTRACTS

Submission of abstracts for presentation as a poster during the 31st CINP World Congress is greatly encouraged until the closing deadline of **Friday 12th January 2018**.

All submitted abstracts will be reviewed by the Local Organising Committee (LOC) "real time" and up to the closing date which is **Friday 12th January 2018**. Notification of acceptance/rejection of the poster will be communicated through email by late February 2018. The LOC will evaluate each abstract using the following criteria; relevance to CINP, standard of English, objectivity of statement, description of what was done, suitability of methods to aims, conclusions confirmed by objective results, ethics, scientific value, potential clinical value, originality of work and overall impression. All accepted abstracts will be published online in the International Journal of Neuropsychopharmacology (IJNP) and on the congress website www.cinp.org/vienna for all registered delegates to view.

SUBMISSION GUIDELINES

- Abstracts must be submitted in English.
- The successful participant is committed to presenting their poster at the time allocated to them by the ISPC.
- The CINP Central Office must be informed of any changes in author(s) by end of February 2018 to ensure the final programme is correct.
- If the original presenting author is for any reason unable to fulfil this commitment at the Congress, then a co-author should take over this responsibility.

All poster submitters must complete a registration form through the online system, available at www.cinp.org/vienna and provide payment of fees by **Friday 12th January 2018**. Posters submitted without a paid registration fee may not be published in the Abstract Book.

If a poster is not accepted, then the submitted will have the right to receive a full payment of registration fee if subsequently unable to attend the Congress.

CINP encourages the use of Neuroscience-based Nomenclature (NbN-2) terminology for psychotropic medications, as it reflects contemporary pharmacological knowledge, rather than arbitrary descriptors based on indications or chemical structure.

Please download the free app for NbN-2 (http://nbnomenclature.org/) and the Instructions for Authors (http://nbnomenclature.org/authors).

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CALL FOR POSTER ABSTRACTS

ABSTRACT GUIDELINES

- The title of the abstract must clearly indicate the content of the poster with abbreviations being avoided.
- Abbreviations may only be used in the text of the abstract if clearly defined before use.
- Abstracts must be a maximum of 300 words excluding title, references, author name and affiliation.
- Please ensure that the abstract does not contain any spelling, grammatical or scientific errors as these will not be checked before production in the final programme.
- Add the section here on copyright coming from OUP.
- All submitters must ensure that the abstract clearly states the following:
- Specific objective of the study
- Methods used (if applicable)
- Summary of results
- Conclusions reached

POSTER SESSIONS

Poster sessions will be held on each of the three days of the congress from 11:30 – 13:00 on Level 1. Presenting authors must be in attendance during their allocated session to provide further information and feedback to any congress delegate who may ask any questions. Posters will be grouped by topic with each author being informed of their session day and time in advance of the meeting.

POSTER AWARDS

An award will be presented each day for the best clinical, translational and basic neuroscience posters. These awards are to encourage and highlight young scientists (under 35 years old) who are actively involved in clinical and pre-clinical research. Submitters can indicate whether they wish to be considered for an award during their online submission.

TOPICS

Research		By disorder		By drug and methodology	
I	Clinical	A	Addictive Disorders	1	Antidepressants
II	Preclinical	B	Anxiety Disorders	2	Animal Models
III	Translational	C	Attention Deficit Disorders	3	Antipsychotics
IV	Others	D	Bipolar Disorders	4	Anxiolytics
		E	Childhood & Adolescent Disorders	5	Brain Stimulation
		F	Dementia	7	Computational Neuroscience
		G	Depression	7	Ethics of Psychopharmacology
		H	Eating Disorders	8	Genetics
		I	Epilepsy	9	History of Psychopharmacology
		J	Obsessive-Compulsive Disorders	10	Hypnotics
		K	Pain	11	Imaging
		L	Panic Disorders	12	Molecular Neurobiology/ Pharmacology
		M	Personality Disorders	13	Mood Stabilizers
		N	Post Traumatic Stress Disorders	14	Neuropathology/Post Mortem Studies
		O	Premenstrual Syndrome	15	Neurophysiology
		P	Schizophrenia	16	Oriental Medicine
		Q	Sexual Disorders	17	Pharmacoeconomics
		R	Sleep Disorders	18	Pharmacogenetics/ kinetics
		S	Suicide	19	Psychoneuroimmunology
		T	Others	20	Transcultural Psychopharmacology
				21	Others

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CINP AWARDS

DEADLINE FOR CINP AWARD APPLICATIONS:
12TH JANUARY 2018

CINP ETHICS PRIZE IN PSYCHOPHARMACOLOGY

CINP is pleased to announce that in 2018 the Ethics Prize in Psychopharmacology will be presented at the 31st World Congress in parallel with the other international CINP sponsored awards. The Ethics Prize in Psychopharmacology will recognise an individual's outstanding achievements in ethics research within the field of psychopharmacology as well as their contribution to the promotion of public awareness of ethics in psychopharmacology and contributions to the world-wide solution of issues and questions within the ethical practice of psychopharmacology. While the subject of ethics involves all of human behaviour; ethics within medicine and medical research, particularly within the field of psychopharmacology, raises numerous sensitive issues related to the very essence of human nature.

CINP AWARDS

CINP ETHICS PRIZE IN PSYCHOPHARMACOLOGY

GUIDELINES

Areas included for consideration in this prize include;

1) Ethics of scientific responsibility in publishing in psychopharmacology

2) Conflict of interest in clinical research

3) Treatment of research subjects both human and animal

4) Informed consent in psychopharmacology research

5) Doctor patient relationships in psychopharmacology.

Applicants must be nominated by a CINP member and include a CV and one to three page statement of the justification of the nomination. Applications to this award will be judged by the Ethics Prize Committee, an international committee of experts in the field. All submissions should be received by **Friday 12th January 2018**. The successful applicant will receive complimentary registration and up to three nights' accommodation at the Congress Hotel.

Please address your submissions to:
Chair of the Ethics Committee
CINP Central Office
Scottish Enterprise Technology Park
Nasmyth Building, 2nd Floor
60 Nasymth Avenue
East Kilbride, Glasgow,
G75 0QR, UK

T: +44 (0) 1355 244 930 F: +44 (0) 1355 249 959 E: awards@cinp2018.org

This application will be copied for submission or to distribute to others.

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CINP AWARDS

MAX HAMILTON MEMORIAL PRIZE

(supported by an unrestricted educational grant)

Max Hamilton, M.D., F.R.C.P., F.R.C.Psych., D.P.M. (1912-1988) is best known for his assessment of depressive illness through psychometrics. The Hamilton Rating Scale for Depression is widely used throughout the world, and his 1960 paper on the problem of measuring the severity of depression is probably the most cited medical publication in the second half of the twentieth century. The recipient of the 2018 award will be chosen by an international scientific jury by March 2018. This prize consists of a monetary award of $10,000 (USD) and an engraved plaque, to be presented at the 31st CINP Congress in 2018, Vienna, Austria

Previous Max Hamilton Awardees
2016 Nikolaos Koutsouleris, Ludwig Maximilian University, Germany
2012: Elisabeth Binder, Max-Planck Institute of Psychiatry, Germany
2010: Jean-Martin Beaulieu, Université Laval, Canada
2008: George Papakostas, Harvard Medical School, USA
2006: Alexander Neumeister, Yale University School of Medicine, USA

GUIDELINES

- The Max Hamilton Memorial Prize is given to a young scientist in recognition of an outstanding contribution to psychopharmacology.
- Nominations can be made by any individual; nominees need not be members of the CINP, but must be less than 41 years of age on 31st December 2018.
- The contributions may be in clinical evaluation or services, in pre-clinical or clinical research, or any combination of these.
- The contributions may be empirical advances or a theoretical construct, based on a single discovery or a cumulative body of work.
- The Awardee must commit to attendance at the 2018 Congress for at least three full days.

CINP AWARDS

MAX HAMILTON MEMORIAL PRIZE
(supported by an unrestricted educational grant)

To submit a nomination, the following application materials must be submitted by email or hard copy in English, by **Friday 12th January 2018**:

1) This completed form.
2) No more than 500 words summarizing the basis for nomination.
3) An up-to-date curriculum vitae including a list of publications.

Full name of nominee: _____

Present position: _____

Address: _____

_____

_____

Tel: _____ Fax: _____

E-mail: _____ Date of birth: _____

Year and location of terminal degree: _____

I hereby confirm that my application is complete and that I subscribe to all regulations governing the Max Hamilton Memorial prize. If you are submitting your application by email please complete this form and send to us by fax or post.

Current date: _____ Nominee's Signature: _____

Please return completed applications to:
Chair, Fellowship & Awards Committee
Max Hamilton Memorial Prize
CINP Central Office
Scottish Enterprise Technology Park
Nasmyth Building, 2nd Floor
60 Nasymth Avenue
East Kilbride, Glasgow,
G75 0QR, UK

T: +44 (0) 1355 244 930 F: +44 (0) 1355 249 959 E: awards@cinp2018.org

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CINP AWARDS

CINP PIONEERS IN PSYCHOPHARMACOLOGY AWARD

The Award is given at each Congress to three individuals to honour those who have made major contributions to the field as it has developed. The contributions may be in research, clinical, or administrative areas but must be internationally recognized as significant to the growth of the field. Pioneer Awardees receive round trip economy air travel and accommodation at the 31st CINP World Congress in Vienna, Austria paid registration fees and appropriate recognition at the meeting.

PREVIOUS PIONEERS

2016: George Aghajanian, (USA), Sun Kil Min, (Republic of Korea), Herbert Meltzer, (USA), Stuart Montgomery, (UK)

2014: Julien Mendlewicz *(Belgium)*, Thomas Südhof *(USA)*, Solomon Snyder *(USA)*

2012: William Bunney *(USA)*, Karl Rickels *(USA)*, Moussa L. Youdim *(Israel)*

2010: Per Bech *(Denmark)*, Salomon Langer *(Israel)*, Teruo Okuma *(Japan)*

2008: Jean-Pierre Changeux *(France)*, Samuel Gershon *(USA)*, Hannah Steinberg *(UK)*

2006: Leonard Cook *(USA)*, Fridolin Sulser *(USA)*, Merton Sandler *(UK)*

2004: Hanns Hippius *(Germany)*, Alfred Pletscher *(Switzerland)*, Herman M. van Praag *(The Netherlands)*

The Executive Committee selects these individuals and is soliciting candidates from psychopharmacologists around the world. Send a letter by any mode to the President, John Krystal c/o CINP Central Office proposing any nomination and the reasons why this person should be considered for an award, with details of their principal contributions to psychopharmacology by **Friday 12th January 2018.**

Please send your nominations to Prof John Krystal at the following address:
CINP Central Office
Scottish Enterprise Technology Park
Nasmyth Building, 2nd Floor
60 Nasymth Avenue
East Kilbride, Glasgow,
G75 0QR, UK

T: +44 (0) 1355 244 930 F: +44 (0) 1355 249 959 E: awards@cinp2018.org

This application will be copied for submission or to distribute to others.

CINP AWARDS

RAFAELSEN YOUNG INVESTIGATORS TRAVEL AWARD

In 1986 Ole Rafaelsen and William Bunney were instrumental in establishing a CINP programme supporting the attendance of young scientists at the XVth CINP Congress in 1986. That programme was posthumously named the Rafaelsen Fellowship Award to honour Dr. Rafaelsen, who died in 1987.

The recipients of the 31st Congress Awards will be chosen by an international scientific jury by early March 2018. A number of Awardees will be selected and presented with Awards consisting of round trip economy air travel, up to three night's accommodation, a certificate, a cash stipend including an element for ground transportation and waived registration fees at the 31st CINP World Congress in Vienna, Austria. The selected recipients may also have the opportunity to present their poster as part of a Rafaelsen Young Investigators Travel Award Winners session under a new initiative within CINP. Individuals must have a doctorate degree, be working full-time in neuropsychopharmacology research, teaching, or clinical activities, have not reached his/her 36th birthday in the year in which the award is made (i.e., no older than 35 years of age as of 31st December 2018).

GUIDELINES:

- The Young Investigator Awards are open to individual's world-wide, independent of nationality, sex or race.
- Applications must be sponsored by a CINP member.
- Those nominated may be researchers or clinicians, but must have made a commitment to the field of neuropsychopharmacology.
- Individuals must have a doctorate degree, be working full-time in neuropsychopharmacology research, teaching, or clinical activities, have not reached his/her 36th birthday in the year in which the award is made (i.e., no older than 35 years of age as of 31st December 2018).
- Each Awardee must commit to present a poster at the 2018 Congress.
- Awardee must commit to attendance at the 2018 Congress for at least three full days.

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CINP AWARDS

RAFAELSEN YOUNG INVESTIGATORS TRAVEL AWARD

To submit a nomination, the following application materials must be submitted by email, fax or post, in English, by **Friday 12th January 2018**:

1) The nominee's curriculum vitae including a list of publications.
2) A 500-word statement which summarizes the nominee's current work activity and explains the basis for the nomination, and include a statement of agreement to present a poster.
3) Sponsor's letter of recommendation.
4) This completed application form.

Full name of nominee (including title): _____

Present position: _____

Address: _____

_____

_____

Tel: _____ Fax: _____

E-mail: _____ Date of birth: _____

I hereby confirm that my application is complete and that I subscribe to all regulations governing the Rafaelsen Fellowship Award.

Current date: _____ Nominee's Signature: _____

Please return completed applications to:
Chair, Fellowship & Awards Committee
Rafaelsen Young Investigators Travel Award
CINP Central Office
Scottish Enterprise Technology Park
Nasmyth Building, 2nd Floor
60 Nasymth Avenue
East Kilbride, Glasgow,
G75 0QR, UK

T: +44 (0) 1355 244 930 F: +44 (0) 1355 249 959 E: awards@cinp2018.org

This application will be copied for submission or to distribute to others.

REGISTRATION

Online registration for CINP 2018 will open in July 2017. To take advantage of reduced registration fees it is recommended to register before **12th January 2018.**

IMPORTANT DATES

- Early Registration Deadline: **12th January 2018**
- Standard Registration Deadline: **6th June 2018**

Registration Type	Early Deadline: 12th Jan 2018	Standard Deadline: 6th June 2018	Late/Onsite Deadline: after 6th June 2018
Members	€ 600	€ 710	€ 820
Non Members	€ 820	€ 930	€ 1,040
Young Scientists*	€ 330	€ 380	€ 440
Developing Countries**	€ 220	€ 240	€ 260
Students***	€ 120	€ 140	€ 160
Accompanying persons	€ 100	€ 150	€ 200

REGISTRATION FEES

*Applicants must be under 35 years of age and a copy of passport of other government-issues ID must be submitted when registering.

** Developing Countries: To be eligible for this rate you must reside in one of the countries as classified by the World Bank. The valid list is published on the CINP 2018 website, www.cinp.org/vienna.

***Students must be under 35 years of age who are currently enrolled in a registered course of study, including undergraduate or postgraduate study. Students must submit a letter of support, issued by supervisor and/or head of laboratory in order to benefit from reduced registration

ACCOMMODATION.

In order to give you the delegate the largest choice of accommodation we have teamed up with Booking.com. Please access the link to book accommodation via the web site www.cinp.org/Vienna

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GENERAL INFORMATION

Vienna is the capital and largest city of Austria. Apart from being regarded as the City of Music because of its musical legacy, Vienna is also said to be “The City of Dreams” because it was home to the world’s first psycho-analyst: Sigmund Freud.

Austria’s capital is famous for its cultural events, imperial sights, coffee houses and cosy wine taverns.

Schönbrunn Palace, the former imperial summer residence, is one of Vienna’s most popular sights. The palace with its beautifully tended formal gardens, the Gloriette monument, Palm House and zoo attract many visitors each year. There is also the Hofburg (Imperial Palace), which was the base of the Habsburgs for over six centuries.

Vienna State Opera

GENERAL INFORMATION

The splendid baroque Belvedere Palace today houses the Österreichische Galerie (Austrian Gallery), displaying the largest collection of works by Klimt and Kokoschka, as well as famous paintings by Schiele. Vienna's prime landmarks are the gothic Stephansdom (St. Stephen's Cathedral), the giant big wheel in the Prater (Vienna's old recreational park), and the Spanish Riding School with its famous Lipizzaner horses

Vienna is home to the Museum of Fine Arts with the world's largest collection of Bruegel paintings, Museums Quartier with the Leopold Museum, the Museum Moderner Kunst (Museum of Modern Art), Architekturzentrum (Architectural Center) and the Kunsthalle, all ranking among the city's most important cultural venues.

Vienna owes much of its international fame to the many celebrated composers who lived and worked here, including Strauß, Mozart, Beethoven and Haydn. The Vienna Philharmonic Orchestra is one of the world's best, the State Opera amongst the leading opera houses, not to forget the famous Vienna Boys' Choir.

Belvedere Palace

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CONGRESS VENUE

AUSTRIA CENTRE VIENNA

Austria Centre Vienna is Austria's largest conference centre, located next door to the Vienna International Centre and easily accessible by public transport. The Austria Centre provides a relaxed and spacious environment for networking and the exchange of ideas.

Vienna city centre is just 7 minutes on the underground from the Austria Centre and a few minutes' walk to the Danube River.

For more information on the Austria Centre, visit **www.acv.at**

Austria Centre Vienna

TRANSPORT

GETTING AROUND BY PUBLIC TRANSPORT

Vienna has a fully integrated public transport network consisting of 5 underground lines, 28 tram routes and more than 100 bus routes.

- Frequent services: waits of just 3-5 minutes at peak times, rising to between 5 and a maximum of 15 minutes in the evenings.
- Operating times: 05.00-00.30, night service on weekends (Fri and Sat night and the nights before public holidays) 00.30-05.00

THE FASTEST WAY TO THE AUSTRIA CENTRE VIENNA

- It takes just seven minutes to reach the Austria Centre Vienna from Stephansplatz in the heart of the old town.
- Underground line U1 (red)
- U1 station Kaisermühlen, VIC
- Exit Schüttaustrasse

TRANSFERS TO THE CITY FROM THE AIRPORT

There are a number of ways to travel into the city from Vienna International Airport.

CITY AIRPORT TRAIN CAT

- 16 minutes to Landstrasse/Wien Mitte station
- Frequency: every 30 minutes
- Airport check-in at the Wien Mitte City Air Terminal

www.cityairporttrain.com

RAIL S-BAHN COMMUTER RAILWAY (S7)

- 27 minutes to Landstrasse / Wien Mitte station
- Frequency: every 30 minutes during the day

www.oebb.at

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TRANSPORT

BUS: AIRPORT SHUTTLE

- Direct service to the Austria Center Vienna: 30 minutes (stop: **Wien Kaisermühlen-Kagran**)
- City centre: 17–45 minutes (other stops: Schwedenplatz, Wien Westbahnhof, Rathaus, Schottentor, Volkstheater)
- Frequency: every 30-60 minutes during the day

www.viennaairportlines.at

Bus transfer Vienna airport - Wien Erdberg (underground station U3) www.flixbus.com

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WANT TO KNOW MORE?

There are a number of ways you can keep up up to date with all CINP 2018 announcement and general CINP news from the CINP Central Office and Executive Committee.

WEBSITE

Full information on the 2018 Vienna World Congress is available on the Congress website www.cinp.org/vienna

E-NEWSLETTER

Sign up to our regular e-newsletter through the Congress or CINP Website

CINP APP

The free CINP app is available to download in your app store. Search 'CINP'. This app allows you to create a personalised timetable for the Congress, and network with other registered participants and speakers.

SOCIAL MEDIA

Follow @theCINP on Twitter or 'like' CINP on Facebook for CINP updates!

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VIENNA METRO MAP

CINP Central Office

Scottish Enterprise Technology Park,
Nasmyth Building, 2nd Floor, 60 Nasmyth Avenue,
East Kilbride G75 0QR
Scotland, UK

T: +44 (0) 1355 244 930
F: +44 (0) 1355 249 959
E: cinp@cinp.org
W: www.cinp.org

CINP is a Registered Scottish Charity No: SC042462

For further information on CINP and to keep updated on all CINP activities please visit the website at **www.cinp.org** or email **cinp@cinp2018.org**