

For the Scientific Meeting please register at www.gebin-2015.de

Pre-registration and abstract deadline February 15, 2015

Registration fees

Early registration (before February 15, 2015)

Regular 100 € Students 60 €

After February 15, 2015

Regular 120 € Students 80 €

Please make payment to

Deutsche Bank

IBAN: DE32 7007 0010 0154 5730 04

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Account: Immunität und Seele

Keyword: GEBIN2015

Registration fee includes scientific program, meals, as well as social program and congress dinner on April 24, 2015.

Educational Short Course

April 22-23, 2015

For detailed information about transportation, accommodation, and more please visit our website: www.gebin-2015.de



Location

Psychiatric Hospital Ludwig Maximilian University (LMU) Munich Nussbaumstr. 7 D-80336 Munich Germany



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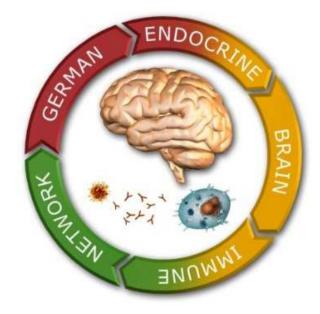


Contact info@gebin-2015.de

GEBIN 2015

11th Scientific Meeting April 23-25, 2015 Munich, Germany

Educational Short Course April 22-23, 2015



www.gebin.org



Dear friends and colleagues,

On behalf of the Steering Committee of the German Endocrine-Brain-Immune-Network (GEBIN) it is our great pleasure to cordially invite you to the 11th Meeting of the GEBIN in Munich 2015.

GEBIN was founded in November 1997 in Munich during the Volkswagen Foundation-Symposium "Neuroimmunologie, Verhalten und Befinden", a funding initiative which started in 1990, **25 years ago**. A historical symposium will celebrate this 25th anniversary of interdisciplinary research in the fields of anatomy, dermatology, endocrinology, ethology, gynecology, immunology, neurology, pharmacology, psychiatry, psychology and zoology.

The GEBIN meeting will be divided into several thematic sessions. Each session consisting of short oral presentations will be opened with an introductory key lecture of an internationally recognized expert in the respective field.

As in previous years, GEBIN will also offer an Educational Short Course for graduate and PhD students on April 22-23, 2015.

We are very much looking forward to welcoming you in the wonderful city of Munich in spring for the GEBIN 2015.

Harald Engler and Volker Stefanski Coordinators of the GEBIN

Norbert Müller, Markus Schwarz Gregor Schütze, Doris Grillitsch Local Organizers

Awards

Together with GEBIN, the Foundation "Immunität und Seele" is offering two awards. This scheme is intended to promote excellence in the study of Psychoneuroimmunology at undergraduate or young postgraduate levels, and to encourage gifted students to pursue further postgraduate study or a career within the scope of GEBIN.

GEBIN Prize

of the Foundation "Immunität und Seele" for outstanding insights in Psychoneuroimmunology: € 2.500 and free participation in the meeting

Hephaistos Prize

of the Foundation "Immunität und Seele" for advances in basic methods supporting the research in Psychoneuroimmunology:

€ 1.000 and free participation in the meeting

Travel Awards

On the occasion of funding the field 25 years ago, the Volkswagen Foundation will support the participation of young researchers at the GEBIN meeting by travel awards. Please motivate your young researchers and students, and invite your colleagues to participate!

The deadline for submitting nominations will be *February 15, 2015.*

For more details please contact us: info@gebin-2015.de



Dates to remember

January 1, 2015
Registration and abstract submission open

February 15, 2015
Early registration and abstract deadline

April 22-23, 2015
GEBIN Educational Short Course

April 23-25, 2015 11th Scientific Meeting of the GEBIN

Educational Short Course

The GEBIN Educational Short Course for graduate and PhD students will present basic elements of the communication between the nervous, the endocrine and the immune systems. For detailed information and for registration contact Prof. Adriana del Rey: delrey@mailer.uni-marburg.de

Invited Speakers

- M.T. Bailey, Ohio State University, Columbus, USA Stress and intestinal microbiota
- F. Benedetti, Ospedale San Raffaele, Milano, Italy The impact of cytokines for grey-matter changes in psychiatric disorders
- M. Nedergaard, University of Rochester, USA The role of the lymphatic system in the brain-immune-axis
- K. A. Radek, Loyola University, Chicago, USA The role of cholinergic neurotransmission in wound healing
- C. Scheiermann, University of Munich, Germany Rhythmic control of leukocyte migration