

# Neurokolloquium, EPN monthly lunch seminars: Seminars for doctoral students, postdocs and PIs 2024/25

An event of the European Psychoneuroimmunology Network (EPN, <https://pnieurope.eu/>) and the Center for Mind, Brain and Behavior (<https://www.cmbb-fcmh.de/de/cmbb-info>).

Joint seminar on topics in neuroscience for doctoral students, postdocs and other members participating universities including Justus-Liebig-University Giessen, and Philipps-University Marburg, with accreditation of Karolinska Institutet Stockholm, University of Belgrade, and the International Giessen Graduate Centre for the Life Sciences (GGL) section "Neuroscience".

**Aim of the Neurokolloquium, JLU Gießen:** Interdisciplinary exchange between doctoral students, postdocs, and other members of institutes that work in fields related to neurosciences including technical and methodological aspects, developing a network for everyone with an interest in neurosciences, to benefit from the experience of a variety of laboratories and external speakers, to foster research in neurosciences, for trainee career development.

**Concept:** Lab presentation including discussion

**Location:** Meetings are held as Zoom online-seminars

Zoom link: <https://uni-giessen.zoom-x.de/j/65371473218?pwd=OFBuTnFtbzdXOGIVZ1ZqZ2ZWS0REUT09>  
Meeting-ID 653 7147 3218  
Code 162192

**Time:** If not announced differently **12:15 – 13:45**

**Meeting schedule: Lunch seminar series on immune-to brain communication in PNI.**

Seminar #1: Stress pathways to disease

**15.10.2024:** Prof. Dr. Nicolas Rohleder, Department of Psychology, Chair of Health Psychology, Friedrich-Alexander-University, Erlangen, DE  
*"Stress pathways to disease: introduction of biomarkers of the future"*

Seminar #2: **Exceptionally 12:30-14:00 – together with Masterclass in Bordeaux**

**13.11.2024:** Peder Olofsson, MD, PhD, Professor of Bioelectronic Medicine, Karolinska Institutet, SE:  
*"Control of inflammation by signals in peripheral nerves"*

Seminar #3: Lung-brain axis; **exceptionally Wednesday, 14:00-15:45**

**04.12.2024:** Staci D. Bilbo, PhD, Haley Family Professor; Departments of Psychology & Neuroscience, Neurobiology, Integrative Immunobiology, and Cell Biology, Duke University, Durham, NC, USA  
*"Neuroimmune interactions via the lung-brain axis"*

Seminar #4: Gut-brain axis

**14.01.2025:** Prof. Anna Andreasson, Division of Psychobiology and Epidemiology, Department of Psychology, Stockholm University, SE  
*"Microbiota and the Gut-brain axis - methodological considerations"*

Seminar #4: Skin-brain axis

**04.02.2025:** Prof. Eva Peters, Psychoneuroimmunology lab, Justus Liebig University Giessen, DE  
*"Skin-brain axis"*

For questions please contact Prof. Dr. C. Rummel (Christoph.D.Rummel@vetmed.uni-giessen.de)

Seminar #9: Brain-body interactions

**18.11.2025:** Asya Rolls; Technion- Israel Institute of Technology, Haifa, Israel  
*"Physiological mechanisms of brain-body interactions; neuronal networks regulating the immune system"*