

# Seminar Series 2022



**Tuesday October, 25** 4pm

**Prof. Dr. Lu-Yang Wang**

Division of Neurology, The Hospital for Sick Children, Toronto, Canada.

Host: Prof. Dr. Martin Heine, Institute of Developmental Biology and Neurobiology, JGU.

**Friday November, 4** 4pm

**AG Gerber**

Institute of Human Genetics, UM.

**AG Lutz**

Institute of Physiological Chemistry, UM.

**Friday November, 11** 4pm

**Prof. Dr. Jovica Ninkovic**

LMU München & Institute of Stem Cell Research, Helmholtz Zentrum München.

Host: Prof. Dr. Dorothee Dormann, Institute of Molecular Physiology and Institute of Molecular Biology, JGU

**Friday December, 2** 4pm

**AG Methner**

Institute of Molecular Medicine, UM.

**AG Niehrs**

Institute of Molecular Biology, JGU.

**Friday December, 9** 4pm

**General Assembly FTN**

(Only PIs)

**Friday December, 16** 4pm

**AG Krueger-Burg**

Institute of Anatomy, UM.

**AG Duch**

Institute of Developmental Biology and Neurobiology, JGU.

**Friday January, 13** 4pm

**Prof. Dr. Bassem Hassan**

Paris Brain Institute, Paris, France.

Host: Prof. Dr. Marion Silies, Institute of Developmental Biology and Neurobiology, JGU.

**Friday January, 20** 4pm

**AG Pietrzik**

Institute of Pathobiochemistry, UM.

**AG Rumpel**

Institute of Physiology, UM.

**Friday January, 27** 4pm

**Prof. Dr. Ami Citri**

The Edmond and Lily Safra Center for Brain Sciences, The Hebrew University of Jerusalem.

Host: Dr. Shimpei Ishiyama, Institute of Pathophysiology, UM.

**Friday February, 3** 4pm

**AG Stüttgen**

Institute of Pathophysiology, UM.

**AG Wessa**

Institute of Psychology, JGU.

**Friday February, 10** 4pm

**Prof. Dr. Alessandro Gozzi**

Istituto Italiano di Tecnologia, Rovereto, Italy.

Host: Prof. Dr. Michael Schmeisser, Institute of Anatomy, UM.

Events will usually be **ONSITE** (not hybrid – unless so announced)  
Lecture in Hörsaal im Biozentrum 1, Hanns Dieter Hüsch Weg 15,  
BZ1-HS 00.187.

Online via MS Teams. Contact for access: [nicklap@uni-mainz.de](mailto:nicklap@uni-mainz.de)