

# RIGeL - Lecture Series

## Current Concepts in Biology

17.00 h | H 53

Wednesday | April 22, 2026

*What flies can teach us about learning*

Prof. Dr. Björn Brembs, Neurogenetics

Wednesday | April 29, 2026

*Whodunnit? A true crime story fromwithin the vertebrate olfactory bulb*

Prof. Dr. Veronica Egger, Neurophysiology

Wednesday | May 13, 2026

*Breaking bonds - emotional and neuroendocrine consequences of losing a loved one*

Prof. Dr. Oliver Bosch, Behavioural and Molecular Neurobiology

Wednesday | May 27, 2026

*The Role of the Microenvironment in the Development of Glioma*

Prof. Dr. Peter Hau, Clinic and Polyclinic for Neurology - Neuro-Oncology

Wednesday | June 10, 2026

*RNA Meets Agriculture: From Molecular Mechanisms to Market Applications*

Prof. Dr. Aline Koch, Plant RNA Transport

Wednesday | June 24, 2026

*Probing the role of RNA helicases in modulating RNP granules*

Dr. Nina Ripin, Biochemistry I

Wednesday | July 8, 2026

*Preserving a hidden part of biodiversity – challenges and perspectives in conservation genetics*

Prof. Dr. Christoph Reisch, Molecular Ecology and Conservation Genetics

COURSE \* RIGeL \*  
2025/2026 \* 0.5 CP \*  
Methods \*