



Universitätsklinikum  
Hamburg-Eppendorf

**DFG** Deutsche  
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**Plasticity versus Stability: Molecular Mechanisms of Synaptic Strength**

# FOR 2419 – SEMINAR

an event of **HCNS** Hamburg  
Center of  
NeuroScience

- Speaker **Prof. Michael Tamkun**  
Department of Biomedical Sciences, Colorado State University  
<http://csu-cvmb.colostate.edu/academics/bms/Pages/tamkun-laboratory.aspx>
- Title **Neuronal Cell Biology of Kv2.1-induced Endoplasmic Reticulum/Plasma Membrane Contact Sites**
- Date **Thursday, December 17, 2020**
- Time **5 p.m.**
- Place **Online via ZOOM (Details will follow by email.)**
- Host **Prof. Martin Heine**  
Functional Neurobiology, Institute of Developmental Biology and  
Neurobiology, Johannes Gutenberg University Mainz

The seminar is open to all FOR 2419 and HCNS researchers as well as doctoral students.  
Please find more information on the website [www.uke.de/FOR2419](http://www.uke.de/FOR2419).

