



Universitätsklinikum
Hamburg-Eppendorf

DFG Deutsche
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Plasticity versus Stability: Molecular Mechanisms of Synaptic Strength

FOR 2419 - SEMINAR

- Speaker** **Dr. Nathalie Sans**
Bordeaux Neurocampus, France
<http://www.inb.u-bordeaux2.fr/dev/EN/team.php?team=Planar%20Polarity%20and%20Plasticity>
- Title** **Planar cell polarity proteins and molecular mechanisms regulating excitatory synapses**
- Date** **Thursday, November 3, 2016**
- Time** **2 p.m.**
- Place** ZMNH seminar room E.82
Falkenried 94, 20251 Hamburg
- Host** Dr. Froylan Calderon de Anda
ZMNH Research Group Neuronal Development

Please find more information on the website www.uke.de/FOR2419.