

Hanno-Sebastian Meyer

Research

- Currently: Post-Doc with Bert Sakmann, Max Planck Florida Institute
Investigating functional anatomy and synaptic properties of neuronal circuits, with a focus on inhibitory interneurons
- 2010: Dr. med. graduation (summa cum laude), Heidelberg University,
thesis on "The anatomical basis of thalamic activation of neuronal networks in cortical columns of rat primary somatosensory cortex"
- 2005 - 2009: Doctoral student in Bert Sakmann's Department of Cell Physiology,
Max-Planck-Institute for Medical Research, Heidelberg

Education

- June 2009: "Approbation", license to practice medicine, and Medical State Examination (grade: "very good")
- Aug. 2007 - Jul. 2008: Final year medical school clinical electives
Neurosurgery, Neuroradiology, and Surgical ICU at Duke University
Neurology, General Surgery, and Internal Medicine at Heidelberg University
- July - Sept. 2006: Clerkship at Harvard Medical School
Beth Israel Deaconess Medical Center, Division of Neurosurgery
- 2004 - 2008: Heidelberg University Medical School, Clinical education
- 2004: "Physikum", Basic Science State Examination (grade: "very good")
- 2002 – 2004: Heidelberg University Medical School, Preclinical / basic science education

Honors

- Participant in the 57th Meeting of Nobel Laureates in Physiology or Medicine in Lindau, 2007
- Scholarship by the German National Academic Foundation
- Scholarship by the Konrad-Adenauer-Foundation