

CURRICULUM VITAE SILVIA BREM

PERSONAL INFORMATION

Prof. Dr. sc. nat. Silvia Brem

Head Developmental Neuroimaging Group

Assistant professor with "tenure track" for "Kognitive Neurowissenschaften im Kindes- und Jugendalter" (engl. "Cognitive neuroscience in childhood and adolescence"), University of Zürich

Department of Child and Adolescent Psychiatry and Psychotherapy (KJPP), University Hospital of Psychiatry, University of Zurich, Neumünsterallee 9, CH-8032 Zürich

Mother of two wonderful children (*2013 & *2017)

ACADEMIC CAREER

Since 2017 **Assistant Professor with Tenure Track** at the Medical Faculty, University of Zurich

12/2015 **Venia Legendi** in Child and Adolescent Psychiatry, Neuroimaging (Electroencephalography and Magnetic Resonance Imaging). Medical faculty, University of Zurich.

since 2013 **Group leader at the Neuroscience Centre Zürich (ZNZ) of ETH/UZH**

since 2011 **Group leader of the Developmental Neuroimaging Group and Senior Researcher** at the Department of Child and Adolescent Psychiatry and Psychotherapy (KJPP), University of Zürich, Switzerland

2009-2010 **Research fellow and Postdoctoral Researcher** at the KJPP, University of Zürich, Switzerland

2005-2009 **Postdoctoral Researcher** at the Agora Center, University of Jyväskylä, Finland and KJPP

2002-2005 **PhD in Neurobiology** at the ETH Zurich (Dr. sc. nat.)

EDUCATION

2002-2005 International **PhD Program in Neuroscience**, Neuroscience Center Zurich (ZNZ)

2000 -2010 Studies of Educational Science (Didaktischer Ausweis), Biology, ETH Zurich

1997-2001 **MSc in Biology (Neuroscience)** at the Federal Institute of Technology ETH, Zurich (with distinction)

PRICES, AWARDS, FELLOWSHIPS

09/2019 Nominated for the **Georg Friedrich Götzpreis 2019** (August 2020)

03/2017 **Norbert und Elinore Herschkowitz Preis für „Herausragende Forschung auf dem Gebiet der kindlichen Hirnentwicklung“** (March 2017).

09/2011 **Lundbeck Price for Psychiatry** (for the article Brem S., et al. (2010). Brain sensitivity to print emerges when children learn letter-speech sound correspondences. *Proc Natl Acad Sci U S A* 107(17):7939-44), Interlaken, September 2011

2007 Organisation for Human Brain Mapping **Travel Award**, Chicago 2007