

WORK EXPERIENCE

Since 03/2018	PhD student University Hospital of Child and Adolescent Psychiatry and Psychotherapy, Bern
10/2017 – 02/2018	Assistant data processing Eawag, Department Environmental Social Sciences, Environmental and Health Psychology, Dübendorf
04/2016 – 05/2017	Internship campaigning and consultant member service Swiss Association for Transport and Environment, Bern
08/2012 – 08/2015	Student assistant in research and teaching University of Bern, Division of Psychology and Neuropsychology
10/2011 – 08/2015	Student assistant in research and teaching ETH Zurich, Chair for Research on Learning and Instruction
12/2010 – 11/2011	Research internship in Biopsychology University of Zurich, Clinical Psychology and Psychotherapy
07/2011 – 09/2011	Research internship in Neuropsychology University of Zurich, Neuropsychology
07/2007 – 12/2007	Internship in nursing Hospital Bürgerspital Solothurn

EDUCATION

02/2012 – 07/2015	Master of Science in Psychology, University of Bern Master thesis: Beyond genetics – 5-HTT gene expression and working memory performance
09/2008 – 12/2011	Bachelor of Science in Psychology, University of Bern Minor: Biology, Philosophy
08/2003 – 06/2007	High school, Gymnasium Oberaargau, Langenthal

PUBLICATIONS

Havranek MM, Vonmoos M, Müller CP, **Büetiger JR**, Tasiudi E, Hulka LM, ..., Quednow, BB (2015). Serotonin transporter and tryptophan hydroxylase gene variations mediate working memory deficits of cocaine users. *Neuropsychopharmacology*, 40(13), 2929–2937.

TEACHING

09/2012 + 02/2014	Tutor for block course in E-Prime University of Bern, Division of Psychology and Neuropsychology
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