

Curriculum Vitae

Education

1987 – 1992	<input type="checkbox"/> Study of Psychology, University of Würzburg
1992	<input type="checkbox"/> Master in Psychology, University of Würzburg
1997	<input type="checkbox"/> Ph. D. University of Würzburg
2003	<input type="checkbox"/> Habilitation und Venia legendi in Psychology

Research and Professional Experience

1991 – 1992	Research Assistant at Florida Atlantic University, Boca Raton, FL, USA
1992 – 1999	Assistant, University of Würzburg
1999-2000	Visiting Fellow at the School of Psychology der University of New South Wales, Sydney, Australia
2001 - 2004	Assistant and University Lecturer, University of Würzburg
since 2005	Ordinaria for Developmental Psychology, University of Bern

Research Grants

2004 – 2007	DFG: "Developmental Progression in Metacognitive Monitoring in children's Event Recall"
2005 – 2012	SNF: "Strategic Regulation of Memory Accuracy: Developmental Studies I + II"
2008 - 2011	Jacobs-Foundation: "Developmental Pathways in Executive Functioning as a Function of Schooling (Transition to School)"
2011 – 2014	SNF: "Developmental Change and Individual Differences in Sensory Discrimination and Working Memory: The Impact and Interplay of Chronological Age and Human Intelligence" (with Profs. Drs. Thomas Rammsayer and Stefan Troche)
2012 – 2015	SNF: "Development of metacognitive monitoring and control: Emerging self-regulatory skills"
2013 - 2016	Jacobs Foundation: "Swiss Graduate School for Cognition, Learning and Memory" (Phase I: Foundation and Establishment)
2013 - 2014	Bundesamt für Sport: "Motor and cognitive development: Exploring potential causal links through interventions" (with Prof. Dr. Achim Conzelmann)
2013 – 2014	CRUS-Sciex: "Preschool development and its impact on school success in the first grades"
2016 - 2019	Jacobs Foundation: "Swiss Graduate School for Cognition, Learning, and Memory" (Phase II: Building sustainable structures for young scientists)
2016 - 2019	SNF: "Connecting children's and teachers' monitoring and control of learning: A multi-level longitudinal approach" (with Dr. Mariëtte van Loon)