

## TRAINING

Since 2020	Research Scientist, Institute of Systems Motor Science, University of Lübeck
2017-2020	Research Scientist, Institute of Neurogenetics, University of Lübeck
2011-2017	Research Scientist, Head of the Sensorimotor and Cognitive Development project and the Movement Lab, Center for Lifespan Psychology, Max Planck Institute for Human Development
2010-2011	Postdoctoral Fellow, Center for Lifespan Psychology, Max Planck Institute for Human Development
2006-2010	Doctoral studies, Center for Lifespan Psychology, Max Planck Institute for Human Development
2004-2006	Studies in Cognitive Neurosciences, Radboud University, Nijmegen, The Netherlands
2001-2003	Doctoral studies in Mathematics, University of Münster, Germany (not completed)
1997-2001	Studies in Mathematics (Dresden, Cambridge, Paris)

## ACADEMIC QUALIFICATIONS

2010	Psychology, Dr. rer. nat., Humboldt University, Berlin, Germany
2006	Cognitive Neuroscience, MSc, Radboud University, Nijmegen, The Netherlands
2001	Mathematics, Diplôme d'Études Approfondies (DEA), Université Pierre et Marie Curie, Paris, France
2000	Mathematics, Certificate of Advanced Studies in Mathematics, University of Cambridge, UK

## FIVE MOST RELEVANT PUBLICATIONS

**Verrel, J.,** Lisofsky, N., Kühn, S., & Lindenberger, U. (2016). Normal aging increases postural preparation errors: Evidence from a two-choice response task with balance constraints. *Gait & Posture, 44*, 143–148.

Kühn, S., Werner, A., Lindenberger, U., & **Verrel, J.** (2014). Acute immobilisation facilitates premotor preparatory activity for the non-restrained hand when facing grasp affordances. *NeuroImage, 92*, 69–73.

**Verrel, J.,** Hagura, N., Lindenberger, U., & Haggard, P. (2013). Effect of haptic feedback from self-touch on limb movement coordination. *Journal of Experimental Psychology. Human Perception and Performance, 39*(6), 1775–1785.

**Verrel, J.,** Lövdén, M., & Lindenberger, U. (2012). Normal aging reduces motor synergies in manual pointing. *Neurobiology of Aging, 33*(1), 200.e1-200.e10.

**Verrel, J.,** Lövdén, M., & Lindenberger, U. (2012). Older Adults Show Preserved Equilibrium but Impaired Step Length Control in Motor-Equivalent Stabilization of Gait. *PLOS ONE, 7*(12), e52024.