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EDUCATION AND QUALIFICATIONS

01/2019 – Current	PhD Candidate, Research Unit INSIDE, Institute for Health and Behaviour, University of Luxembourg, Luxembourg Project: Stress effects on interoceptive learning and memory as a mechanism of somatic symptom generation (INMEMO)
10/2014 – 05/2017	MSc Psychology, Saarland University, Germany Master's Thesis: The effect of motor activity on visual extinction
10/2009 – 07/2012	BSc (Hons) Psychology, University of Hull, United Kingdom Bachelor's Thesis: The time course of visual object detection and categorisation: an EEG investigation
08/2005 – 08/2008	International Baccalaureate, Nyborg Gymnasium, Denmark

SELECTED PRACTICAL EXPERIENCE

06/2017 – 12/2018	Psychologist, Median Klinik Berus, Germany
09/2013 – 05/2017	Assistant Therapist, Clinical Neuropsychology Unit, Saarland University, Germany
04/2013 – 09/2013	Intern, Schön Klinik Bad Aibling, Germany
10/2012 – 04/2013	Research Assistant, Clinical Neuropsychology Unit, Saarland University, Germany

06/2011 –09/2011 Research Assistant (DAAD Internship), Clinical Neuropsychology Unit, Saarland University, Germany

10/2010 – 06/2011 Research Assistant, University of Hull, United Kingdom

AWARDS

2018 AFR PhD grant, funded by the Fonds National de la Recherche Luxembourg, Luxembourg

2011 Scholarship for summer research internship, funded by Deutscher Akademischer Austauschdienst (DAAD), Germany

LANGUAGES

Lithuanian – native proficiency

English – bilingual proficiency (IB-Bilingual Diploma)

German – full professional proficiency (DSH – 3)

Russian – elementary proficiency

PUBLICATIONS

Reinhart, S., Leonhardt, E., Körner, N., Garbacenkaite, R., Schaadt, A.K., Aschenbrenner, S., Keller, I., & Kerkhoff, G. The SNT: A new Sensitive Neglect Test for mild and chronic neglect. Submitted.

Keller, I. & Garbacenkaite, R. (2015). Neurofeedback in three patients in the state of unresponsive wakefulness. *Applied Psychophysiology and Biofeedback*, 1-8.

Keller, I., Volkening, K., & Garbacenkaite, R. (2015). Stimulus-dependent modulation of visual neglect in a touch-screen cancellation task. *Neuropsychology*, 29(3), 417-420.

Schaadt, A. K., Schmidt, L., Kuhn, C., Summ, M., Adams, M., Garbacenkaite, R., Leonhardt, E., Reinhart, S., & Kerkhoff, G. (2014). Perceptual relearning of binocular fusion after hypoxic brain damage: Four controlled single-case treatment studies. *Neuropsychology*, 28(3), 382-387.

Schaadt, A. K., Schmidt, L., Reinhart, S., Adams, M., Garbacenkaite, R., Leonhardt, E., Kuhn, C., & Kerkhoff, G. (2014). Perceptual relearning of binocular fusion and stereoacuity after brain injury. *Neurorehabilitation and neural repair*, 28(5), 462-471.