

PERSONAL INFORMATION

Dr Reshanne Reeder

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URL for web site: <https://www.reshannereeder.com>

CURRENT POSITION

2020 – Senior Lecturer in Psychology
Edge Hill University / UK

PREVIOUS POSITIONS

2018 – 2020 Principal Investigator/Post Doc on CBBS ScienceCampus grant: “A multifaceted individual differences approach to investigating nonretinal vision”

Center for Behavioral Brain Sciences and Otto-von-Guericke University / Germany

2018 Principal Investigator/Post Doc on FEM-POWER bridge grant: “Visual hallucinations during low contrast image detection”

Institute of Psychology / Otto-von-Guericke University / Germany

2014 – 2018 Post Doc on ORA/DFG grant “Tracing the Template”

Institute of Psychology / Otto-von-Guericke University / Germany

EDUCATION

2011 – 2014 PhD in Cognitive and Brain Sciences

Center for Mind/Brain Sciences (CIMEC), University of Trento, Rovereto, Italy

Adviser: Marius Peelen

2010 – 2011 MSc in Psychological Research Methods, First-Class Honours

University of Leicester, Leicester, England

2005 – 2009 BA in Psychology, Summa cum Laude

Kent State University, Kent, OH, USA

FELLOWSHIPS AND AWARDS

2022 1. Being Human Festival 2022 Small Award (£2000) / UK

2021 1. Edge Hill University Research Internal Funding (£15570) / UK

2019 2. National Eye Institute Postdoctoral Travel Grant (\$765) / USA

2018 3. Center for Behavioral Brain Sciences (CBBS) ScienceCampus grant (€92,000) / Germany

4. FEM-POWER Bridge grant (€17,100) / Germany

5. Christiane Nüsslein-Volhard-Stiftung recipient (€4,800) / Germany

6. DAAD travel award (€2,194) / Germany

7. Equal Opportunities Office (BfG) of the OVGU travel award (€2,000) / Germany

8. Lienert Foundation stipend (€1,500) / Germany

2017 9. Christiane Nüsslein-Volhard-Stiftung recipient (€4,800) / Germany

Prior to 2017, I received various awards totaling ~\$10,000

INVITED TALKS

2022 Upcoming: *A novel model on divergent perception in imagery extremes*, ECVP Symposium, NL
The diversity of human imagination, Didsbury SciBar, UK

2021 *Ganzflicker: A window into the mind's eye*, Cognition Research Group in Stirling (CoRGiS), UK
Ganzflicker: A window into the mind's eye, Kirby SciBar, UK

ORGANIZATION OF SCIENTIFIC MEETINGS AND SYMPOSIA

2022 Symposium co-chair, European Conference on Visual Perception (ECVP)

2019 Co-organizer and symposium chair, MCB Brain Plast II Conference (~200 participants) / Germany

2014 – 2016 Co-organizer of annual ORA grant meetings (~20 participants) / Germany, UK, Netherlands

REVIEWING ACTIVITIES

2021 – Editorial Board Member, Psychology, *Scientific Reports*

2014 – Ad-hoc reviewer for Nature Communications, Consciousness and Cognition, European Journal of Neuroscience, Journal of Cognitive Neuroscience, Neuropsychologia, NeuroImage, Journal of Vision, Frontiers in Psychology, Visual Cognition, Acta Psychologica, JEP:General, JEP:HPP, JEP:LMC, Psychological Science, Brain Sciences, BMC Neuroscience, Cortex, PLOS One

OUTREACH INITIATIVES

2022 (Upcoming) Co-organizer of museum exhibition at Being Human Festival 2022, *The art and science of light flicker in the psychedelic experience*, UK
Co-organizer and speaker at STEM Aspire event (30 high-school students), Edge Hill University, UK
Co-organizer of *Superbrains! Kids' Neuroscience Workshop*, Edge Hill University, UK

MEMBERSHIPS OF ACADEMIC AND SCIENTIFIC SOCIETIES

2022 – Fellow of the Higher Education Academy (fHEA)
2019 Member, American Psychological Association
2013 – Member, Vision Sciences Society

MAJOR COLLABORATIONS

1. Aphantasia Network, *Prevalence of divergent perceptual and personality traits in extreme imagery*, Non-profit Organization, Toronto, Canada
2. Tessa M. van Leeuwen, *The impact of individual differences in mental imagery and sensory sensitivity on perception*, Department of Communication and Cognition, Tilburg University, Netherlands
3. Johanna Bergmann, *The Ganzflicker Experience*, Department of Psychology, Max Planck Institute for Human Cognitive and Brain Sciences, Leipzig, German
4. Alec Figueroa, *Developing an objective test battery to measure imagery abilities and Training imagery in people with aphantasia*, AphantasiaMeow, <https://www.aphantasiameow.com/>, California, USA
5. Elena Azañon, *Emotion processing in aphantasia*, Somatosensory and Body Lab, Institute of Psychology, Otto-von-Guericke University, Magdeburg, Germany
6. Christian N. L. Olivers, *Cortical evidence for negative search templates and Cortical correlates of free and imposed target selection in multiple-target search*, Department of Experimental and Applied Psychology, Vrije Universiteit Amsterdam, Netherlands
7. Michael Hanke, *Cortical representation of attentional templates*, Department of Psychoinformatics, Jülich Forschungszentrum, Germany