

# GEORGIANA JURAVLE

## CURRICULUM VITAE

### ADRESĂ

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### EDUCAȚIE

2008 – 2012 **PhD** în Psihologie Experimentală, Universitatea Oxford, UK  
2005 – 2007 **MSc** în Psihologie Neuro-cognitivă, Universitatea Ludwig-Maximilian (LMU), Munich, Germany  
2000 – 2004 **Licență** în Psihologie Generală și Aplicată, Universitatea Alexandru Ioan Cuza, Iași, România

### EXPERIENȚĂ DE CERCETARE

2016 – 2019 Cercetător Postdoctoral în Echipa ImpAct, INSERM  
Centrul de Cercetare în Neuroștiințe din Lyon, Lyon, France  
2013 – 2016 Cercetător Postdoctoral în Departamentul de Neuroștiințe Sistemice  
Universitatea Centru-Medical Hamburg-Eppendorf (UKE), Hamburg, Germany  
2012 Cercetător Asistent în Departamentul de Neuroștiință Computațională  
UKE, Hamburg, Germany  
2008 – 2012 Cercetător Asistent în Laboratorul Crosmodal  
Departamentul de Psihologie Experimentală, Universitatea Oxford, UK  
2007 – 2008 Cercetător Asistent în Laboratorul Oculomotor  
Departamentul de Psihologie Experimentală, LMU, Munich, Germany  
2005 – 2007 Student Asistent în Laboratorul EEG  
Departamentul de Psihologie Experimentală, LMU, Munich, Germany

### EXPERIENȚĂ DE PREDARE

2014 Interdisciplinary Applied Research Skills, graduate seminar, UKE, Hamburg, Germany  
2011 Introduction to Cognitive Psychology, 1st year undergraduate, Tutor & marker, Oxford University, UK  
2010 Memory, Attention, Information Processing, 2nd year undergraduate, Tutor & marker, Oxford University, UK  
2008 Research Methods, 2nd year undergraduate, Demonstrator, Oxford University, UK

### BURSE & PREMII

*L'Oréal-UNESCO Fellowship for Women in Science* (Fondation L'Oréal, France, 2017); *Brockhues Award* (St Edmund Hall, Oxford, UK, 2011 & 2009); *Student Presentation Award* (International Multisensory Research Forum, 2010); *Brain Travel Grant* (The Guarantors of Brain, London, UK, 2010); *Postgraduate Visit Grant* (DAAD, Bonn, Germany, 2010); *Grindley Grant for Conference Attendance* (Experimental Psychology Society, Bristol, UK, 2010); *Elite Graduate PhD Scholarship* (oferită, dar refuzată, LMU, Germany, 2008-2011); *Open Horizons PhD Scholarship* (bursă dublă, Dinu Patriciu Foundation, Bucharest, Romania, 2008-2011); *Postgraduate Research Scholarship* (STIBET-DAAD, Munich, Germany, 2008); *Neuro-Cognitive Psychology Conference Travel Award* (LMU, Munich, Germany, 2007); *Bavarian Scholarship for Middle-East Europe* (BAYHOST, Regensburg, Germany, 2006-2007); *Neuro-Cognitive Psychology Summer Research Project Travel Award* (LMU, Munich, Germany, 2006).

## LUCRĂRI SELECTATE

- Juravle, G., Colino, F. L., Meleqi, X., Binsted, G., & Farnè, A. (2018). Vision facilitates tactile perception when grasping an object. *Scientific Reports*, 8, 15653.
- Juravle, G., Binsted, G., & Spence, C. (2017). Tactile suppression in goal-directed movement. *Psychonomic Bulletin & Review*, 24(4), 1060-1076.
- Juravle, G., Reicherts, P., Weinstein-Riechmann, M. L., Wieser, M. J., & von Leupoldt, A. (2017). Neural responses to affective pictures while anticipating and perceiving respiratory threat. *Psychophysiology*, 54(2), 182-192.
- Juravle, G., Heed, T., Spence, C., & Röder, B. (2016). Neural correlates of tactile perception during pre-, peri-, and post-movement. *Experimental Brain Research*, 234(5), 1293-1305.
- Juravle, G. (2015). Compression and suppression as instances of a similar mechanism acting on tactile perception during movement. *Frontiers in Human Neuroscience*, 9, 217.
- Juravle, G., & Spence, C. (2015). Speed of reaction to sensory stimulation is enhanced during movement. *Acta Psychologica*, 161, 154-161.
- Juravle, G., McGlone, F., & Spence, C. (2013). Context-dependent changes in tactile perception during movement execution. *Frontiers in Psychology*, 4, 913.
- Juravle, G., Deubel, H., & Spence, C. (2011). Attention and suppression affect tactile perception in reach-to-grasp movements. *Acta Psychologica*, 138, 302-310. Corrigendum in: *Acta Psychologica* (2012), 140(3), 289.
- Juravle, G., & Spence, C. (2011). Juggling reveals a decisional component to tactile suppression. *Experimental Brain Research*, 213, 87-97.
- Juravle, G., Deubel, H., Tan, H. Z., & Spence, C. (2010). Changes in tactile sensitivity over the time-course of a goal-directed movement. *Behavioural Brain Research*, 208, 391-401.

## PREZENTĂRI SELECTATE

- Noiembrie, 2019. Grasping in predictable and unpredictable sensory environments. Annual Meeting of the Psychonomic Society, Montréal, Canada.
- Iunie, 2018. A meaningful pairing between action and the senses. International Multisensory Research Forum, Toronto, Canada.
- Septembrie, 2017. Sensory surprise in the context of meaningful movement. European Society for Cognitive Psychology, University of Potsdam, Germany.
- Octombrie, 2016. Neural activation patterns during the anticipation of unpredictable respiratory threat. International Society for the Advancement of Respiratory Psychophysiology, Seattle, WA, US.
- Iunie, 2015. A theoretical approach to movement-related tactile sensory suppression. International Multisensory Research Forum, Pisa, Italy.
- Iunie, 2010. What do you feel without seeing? Tactile suppression in basic 3-ball juggling. International Multisensory Research Forum, Liverpool, UK.
- Iunie, 2010. Tactile attention in ball catching. North American Society for the Psychology of Sport and Physical Activity, Tucson, AZ, US.

## REVIEWER AD-HOC PENTRU:

Attention Perception Psychophysics; Behavioural Brain Research; Biological Psychology; Consciousness and Cognition; EuroHaptics (2010, 2016); Experimental Brain Research; Frontiers in Movement Science; International Journal of Food Science and Gastronomy; Journal of Experimental Psychology: HPP; Journal of Motor Behaviour; Journal of Neurophysiology; Journal of Neuroscience Methods; Journal of Visualized Experiments; Multisensory Research; Perception; PLoS ONE; Presence: Teleoperators and Virtual Environments; Psychophysiology; Quarterly Journal of Experimental Psychology; Scientific Reports; Vision Research; WorldHaptics (2011, 2015, 2017, 2019).

Iași, 18 decembrie 2019

