

CURRICULUM VITAE

Duangkamol Srismith, Dr. rer. nat.

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Nationality: Thai

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CURRENT POSITIONS

2021–Present

POSTDOCTORAL RESEARCHER

AG Lenggenhager, Department of Psychology, University of Konstanz, Konstanz, Germany

Cluster of Excellences “Centre for the Advanced Study of Collective Behaviour” & “The Politics of Inequality”, University of Konstanz, Konstanz, Germany

2018–Present

GUEST SCIENTIST

Department of Perceiving Systems, Max Planck Institute for Intelligent Systems, Tübingen, Germany

EDUCATION

2018–2021

DR. RER. NAT. NEURAL AND BEHAVIOURAL SCIENCES (MAGNA CUM LAUDE)

Graduate Training Centre of Neuroscience, Eberhard Karls Universität Tübingen & International Max Planck Research School for Cognitive and Systems Neuroscience, Germany

◆ Department of Perceiving Systems, Max Planck Institute for Intelligent Systems, Tübingen, Germany

◆ Department of Internal Medicine VI: Psychosomatic Medicine and Psychotherapy, Faculty of Medicine, University Hospital Tübingen, Germany

Doctoral thesis

“Body Representation and Physical Activity: An Investigation into Body Representation and its Mechanism of Change”

Advisory Board

◆ Prof Dr Katrin Giel

Head of Psychobiology of Eating Behaviour Research Group,
Department of Psychosomatic Medicine and Psychotherapy,
University Hospital Tübingen

- ◆ Prof Dr Ansgar Thiel Director of Institute of Sports Science, Faculty of Social and Public Health Science, University of Tübingen

- ◆ Prof Dr Hong Yu Wong Chair of Philosophy of Mind and Cognitive Science, Head of the Philosophy of Neuroscience Group, Werner Reichardt Centre for Integrative Neuroscience, University of Tübingen

- ◆ Prof Dr Dr Hans-Otto Karnath Head of the Division of Neuropsychology, Department of Cognitive Neurology, Hertie Institute for Clinical Brain Research, University Hospital Tübingen

2014–2016

M.SC. NEURAL AND BEHAVIOURAL SCIENCES (2.0 = 2:1 EQUIVALENT)

Graduate Training Centre of Neuroscience, Eberhard Karls Universität Tübingen & International Max Planck Research School for Cognitive and Systems Neuroscience, Germany

Master’s thesis

“Representations of Own and Other-Race Faces in Visual Working Memory”

Supervisors

Dr Isabelle Bühlhoff & Dr Mintao Zhao Recognition and Categorisation Group, Department of Human Perception, Cognition and Action, Max Planck Institute for Biological Cybernetics, Tübingen, Germany

2011–2014

B.SC.(HONS) PSYCHOLOGY (FIRST CLASS HONOURS)

Swansea University, United Kingdom

Bachelor’s thesis

“Investigating the link between the Other-Race Effect (ORB) and Ensemble Face Perception within Chinese and Caucasian ethnic groups”

Supervisors

Prof Ian M. Thornton Department of Cognitive Science, University of Malta, Republic of Malta

Dr Christoph T. Weidemann Department of Psychology, Swansea University, United Kingdom

2005–2011

General Certificate of Secondary Education (**GCSEs**) & GCE Advanced Level (**A-levels**), Badminton School, Bristol, United Kingdom

RESEARCH POSITIONS

June–September 2018

Graduate Research Assistant at the Space and Body Perception Group, Max Planck Institute for Biological Cybernetics, Tübingen, Germany

Fraunhofer-Max Planck Cooperation Project: “CoAvatar – Collaborative spatial problem-solving”

Supervisors: Prof Dr Betty Mohler Tesch & Dr Anastasia Pavlidou

December 2015–February 2016

Research Assistant at the Recognition and Categorisation Group, Max Planck Institute for Biological Cybernetics, Tübingen, Germany

Project: “Precise Representation of Personally, but not Visually, Familiar Faces”

Supervisors: Dr Isabelle Bühlhoff & Dr Mintao Zhao

September–November 2015

Research Assistant at the Space and Body Perception Group, Max Planck Institute for Biological Cybernetics, Tübingen, Germany

Projects: “Influence of mirrors on body-size estimation,” “Performance changes due to appearance of self-avatar,” “Attractiveness in form and motion”

Supervisors: Prof Dr Betty Mohler Tesch & Dr Michael Geuss

July–September 2013

Research Assistant at the Recognition and Categorisation Group, Max Planck Institute for Biological Cybernetics, Tübingen, Germany

Projects: “Characterising face and object recognition in prosopagnosics,” “Investigating the interplay between faces and idiosyncratic facial motion in identity recognition tasks”

Supervisor: Dr Isabelle Bühlhoff

FORMAL SUPERVISORY ROLES

- ◆ **2019-2021**: Anne-Christine Reh (M.D. student)
- ◆ **2018-2019**: Didem Ergül (M.Sc. student, neural and behavioural sciences), Leona-Magdalena Wider (M.D. student)

SCHOLARSHIPS

- ◆ **2018–2021**: Doctoral scholarship from the **State Postgraduate Fellowship Programme** (Landesgraduiertenförderung, Baden-Württemberg)
- ◆ **2014**: MSc Neural and Behavioural Sciences scholarship from the **International Max Planck Society Scholarship**

PERSONAL & TECHNICAL SKILLS

- ◆ **Languages:** Fluent in English & Thai (central & northern); Intermediate (B1) German; Conversational Japanese
- ◆ **Research & Programming:** fMRI, EEG, MATLAB, Python, SPSS, R, Unity3D, Oculus Rift & HTC Vive systems, 4D full-body scanner operation, 3D model processing & alignment

PUBLICATIONS

Articles

- Srismith, D., Quiros-Ramirez, M. A., Reh, A., Zipfel, S., Thiel, A., Giel, K. E., & Behrens, S. C. (under review). Comparative differences in body representation across physically active and sedentary adults.
- Srismith, D., Dierkes, K., Zipfel, S., Thiel, A., Sudeck, G., Giel, K. E., & Behrens, S. C. (under review). How does physical activity change body image? Exploring the roles of interoception and affective response to physical activity in longitudinal body image outcomes.
- Srismith, D., Wider, L., Wong, H. Y., Zipfel, S., Thiel, A., Giel, K. E., & Behrens, S. C. (2020). Influence of Physical Activity Interventions on Body Representation: A Systematic Review. *Frontiers In Psychiatry, 11*. <https://doi.org/10.3389/fpsyt.2020.00099>
- Thiel, A., Sudeck, G., Gropper, H., Maturana, F., Schubert, T., & Srismith, D. et al. (2020). The iReAct study – A biopsychosocial analysis of the individual response to physical activity. *Contemporary Clinical Trials Communications, 17*, 100508. <https://doi.org/10.1016/j.conctc.2019.100508>
- Thornton, I. M., Srismith, D., Oxner, M., & Hayward, W. G. (2019). Other-race faces are given more weight than own-race faces when assessing the composition of crowds. *Vision Research, 157*, 159-168. <https://doi.org/10.1016/j.visres.2018.02.008>

Conference papers

- Thornton, I. M., Srismith, D., Oxner, M., & Hayward, W. G. (2014). Estimating the Racial Composition of Groups of Faces: An Ensemble Other-Race Effect, *Trieste Symposium on Perception and Cognition 2014* (pp. 76-78).

Abstracts

- Thornton, I. M., Srismith, D., Oxner, M., & Hayward, W. G. (2014). Establishing a Majority: Observer Race Influences Estimates of Crowd Ethnicity. *I-Perception, 5*(5), 490-490. <https://doi.org/10.1068/ii59>
- Zhao, M., Srismith, D., & Bühlhoff, I. (2017). *How does representation of faces change with increasing familiarity?* *Journal of Vision, 17*, 616. <https://doi.org/10.1167/17.10.616>

Posters

- Srismith, D., Black, M. J., Zipfel, S., Mohler, B. J., Pujades, S., & Quiros-Ramirez, A. M. et al. (2019, March 21). *Investigating changes in body image and interoception as individual response to physical activity (iReAct)*, Deutscher Kongress für Psychosomatik Medizin und Psychotherapie (DKPM 2019), Berlin, Germany.

- Srismith, D., Black, M. J., Zipfel, S., Mohler, B. J., Pujades, S., & Quiros-Ramirez, A. M. et al. (2019, March 18). *Investigating changes in body image and interoception as individual response to physical activity (iReAct)*, 7th MindBrainBody Symposium (MBB 2019), Berlin, Germany.
- Srismith, D., Black, M. J., Zipfel, S., Mohler, B. J., Pujades, S., & Quiros-Ramirez, A. M. et al. (2018, October 19). *Investigating changes in body image and interoception as individual response to physical activity (iReAct)*, (Dis)Embodied Perception of the Self and Other (DISSELF) Conference, Porto, Portugal.
- Zhao, M., Srismith, D., & Bühlhoff, I. (2017, May 21). *How does representation of faces change with increasing familiarity?*, 17th Annual Meeting of the Vision Sciences Society (VSS 2017), St. Pete Beach, FL, USA.
- Bühlhoff, I., Srismith, D. & Zhao, M. (2017, March 25). *Visual Working Memory of Own- and Other-Race faces*, Second Biennial International Convention of Psychological Science (ICPS 2017), Vienna, Austria.
- Srismith, D., Zhao, M., & Bühlhoff, I. (2016, September 1). *Precise Representation of Personally, but not Visually, Familiar Faces*, 39th European Conference on Visual Perception (ECPV 2016), Barcelona, Spain, Perception, 45(*ECPV Abstract Supplement*) 313.
- Srismith, D., Oxner, M., Hayward, W. G., & Thornton, I. M (2014, August 27). *An other-race bias when processing groups of faces*, 37th European Conference on Visual Perception (ECPV 2014), Belgrade, Serbia, Perception, 43(*ECPV Abstract Supplement*) 128.