



12th International Conference on Cognitive Neuroscience

Brisbane, Australia 27-31 July, 2014



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Tuesday, 29 July 2014

4:00 pm - 6:00 pm

ATTENTION (TAT)

No location

Anna Marzecová TAT001, University of Leipzig, Germany
Marla Mickleborough TAT002, University of Saskatchewan, Canada
Selma Music TAT003, Swinburne University of Technology, Australia
Mark Bellgrove TAT004, Monash University, Australia
Daniel Newman TAT005, Monash University, Australia
Tim Paris TAT006, Marcs Institute, Australia
Genevieve Quek TAT007, Macquarie University, Australia
Dragan Rangelov TAT008, Ludwig-Maximilians-Universität München, Germany
Valentina Rossi TAT010, Ghent University, Belgium
Jason Satel TAT011, University of Nottingham, Malaysia Campus
Jordan Searle TAT012, University of Auckland, New Zealand
Chase Sherwell TAT013, Queensland Brain Institute, The University of Queensland, Australia
Cooper Smout TAT014, Queensland Brain Institute, The University of Queensland, Australia
Joseph Wagner TAT015, The University of Queensland, Australia
Melanie Wulff TAT017, University of Birmingham, UK
Bonnie Alexander TAT018, La Trobe University, Australia
Joshua Hendrikse TAT019, Deakin University, Australia
Tzu-Yu Hsu TAT020, National Taiwan University

COGNITION & EXECUTIVE PROCESSES (TCE)

No location

Sarah Gray TCE002, University of Melbourne, Australia
Kristi Griffiths TCE003, Brain and Mind Research Institute, University of Sydney, Australia
Ian Harding TCE005, University of Melbourne, Australia
Thalía Harmony TCE006, Institute of Neurobiology, National Autonomous University of Mexico
Kaisa Hartikainen TCE007, Tampere University Hospital, Finland
Melissa Hayden TCE008, Deakin University, Australia
Johannes Höhne TCE009, TU Berlin, Germany
Matthew Hughes TCE010, Swinburne University of Technology, Australia
Michel Isingrini TCE011, University of Tours - Research Center on Cognition and Learning, France
Jade Jackson TCE012, Macquarie University
Alexander Kaplan TCE013, Moscow State University, Russia
Hannah Keage TCE014, University of South Australia
Rebecca Keogh TCE015, University of New South Wales, Australia
Graham Kerr TCE016, Queensland University of Technology, Australia
Lilly Knechtel TCE017, Priority Centre for Translational Neuroscience & Mental Health Research, Australia

Karly Turner TAT023, The University of Queensland, Australia
Trichur Vidyasagar TAT024, The University of Melbourne, Australia

Scott Kolbe TCE018, University of Melbourne, Australia
Klaus-Martin Krönke TCE019, Technical University of Dresden, Germany
Irma Triasih Kurniawan TCE022, Duke-NUS Graduate Medical School, Singapore
Andrew James Latham TCE023, The University of Sydney, Australia
Wei-Kuang Liang TCE024, National Central University, Taiwan
Tobias Loetscher TCE026, Flinders University, Australia
Valentina Lorenzetti TCE027, Monash Clinical and Imaging Neuroscience, Australia
Andrew Martin TCE029, Queensland Brain Institute, The University of Queensland, Australia
Sebastien Massoni TCE030, Queensland University of Technology, Australia
Ian McDonough TCE031, University of Texas at Dallas, USA
Nicole Milne TCE033, The University of Western Australia
Richard Morris TCE034, Sydney University, Australia
Claire Naughtin TCE036, The University of Queensland, Australia
Fiona Nemeh TCE037, University of Melbourne, Australia
Roland Nigbur TCE038, Otto von Guericke University Magdeburg, Germany
Claire O'Callaghan TCE039, Neuroscience Research Australia
Jacob Paul TCE042, University of Melbourne, Australia
Moos Peeters TCE043, University of Cambridge, UK
Jari Peräkylä TCE044, Tampere University Hospital, Finland
Daniel Perez TCE045, The University of Queensland, Australia
Diana Prata TCE047, Kings College London, UK

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EMOTIONAL & SOCIAL PROCESSES (TES)

No location
Azhani Amiruddin TES001, The University of Western Australia
Tiffany Au TES002, The University of Queensland Centre for Clinical Research, Australia
Lieke Braadbaart TES003, University of Aberdeen, Scotland
Luis Carretié TES004, Universidad Autónoma de Madrid, Spain
Sean Carruthers TES005, Swinburne University of Technology, Australia
Nathan Caruana TES006, ARC Centre of Excellence in Cognition and its Disorders, Australia
Brian Cornwell TES007, Swinburne University of Technology, Australia
Nadeeka Dissanayaka TES009, The University of Queensland Centre for Clinical Research and RBWH, Australia
Peter Donaldson TES010, Deakin University, Australia

LANGUAGE (TLA)

No location
Natacha Paquette TLA002, University of Montreal, Canada
Susan Rossell TLA003, Swinburne University of Technology, Australia
Sonja Rossi TLA004, Medical University Innsbruck, Austria
Matthias Schlesewsky TLA005, Johannes Gutenberg-University, Germany
Michael Skeide TLA006, Max Planck Institute for Human Cognitive and Brain Sciences, Germany
Jakub Szewczyk TLA007, Jagiellonian University, Poland
Eric Tan TLA008, Monash University, Australia
Huizhen Tang TLA009, CCD, Macquarie University, Australia
Phetsamone Vannasing TLA010, CHU Sainte-Justine, Canada
Matthew Poole TLA011, University of Melbourne, Australia
Yoshinori Inoue TLA014, FAIS Japan (The Federation of Academic Interpreters / Translators)

Peter Enticott TES012, Deakin University, Australia
Robert Eres TES013, The University of Queensland, Australia
Talitha Ford TES014, Swinburne University of Technology, Australia
Sally Grace TES015, Swinburne University of Technology, Australia
Christine Guo TES016, QIMR Berghofer, Australia
Graham Jamieson TES017, University of New England, Australia
Louise Lavrencic TES019, University of South Australia
Sara López-Martín TES020, Universidad Autónoma de Madrid, Spain

METHODS DEVELOPMENT (TME)

No location

Owen Churches TME003, Flinders University, Australia
Sven Dähne, Berlin Institute of Technology, Germany
Jo Etzel TME005, Washington University in St Louis, USA
Thalia Fernandez TME006, Instituto de Neurobiología, Universidad Nacional Autónoma de México
Paul Hodges TME007, The University of Queensland, Australia
Christof Karmonik TME009, Houston Methodist Research Institute, USA
Lisa Kurylowicz TME011, University of South Australia
Ray Lee TME012, Princeton University, USA
Anton Lord TME013, Clinical Affective Neurology Laboratory

Abhilasha Srivastava TLA016, Centre of Behavioural and Cognitive Sciences, University of Allahabad, India

SENSATION & PERCEPTION (TPE)

No location

Daniel Feuerriegel TPE001, University of South Australia
Justin Gaetano TPE002, Southern Cross University, Australia
Luzia Grabherr TPE003, University of South Australia
Lauren Harms TPE005, University of Newcastle, Australia
Emily Hielscher TPE006, Queensland Centre for Mental Health Research (QCMHR), Australia
I-Hui Hsieh TPE007, National Central University, Taiwan
Laila Hugrass TPE008, Swinburne University of Technology, Australia
Bradley N Jack, Southern Cross University, Australia
Nicola Jastrzebski TPE010, Swinburne University of Technology, Australia
Nicola Jastrzebski TPE011, Swinburne University of Technology, Australia
Alice K Lagas TPE012, University of Auckland, New Zealand
Melissa Larsen TPE013, Danish Research Center for Magnetic Resonance, Denmark
Phillip Cheuk Fung Law TPE014, Monash University, Australia
Manuel S. Malmierca TPE015, University of Salamanca, Spain
Elena Mikulskaya TPE016, University of Newcastle, Australia
Hannah Morgan TPE017, Macquarie University, Australia
Susan Rossell TPE018, Swinburne University of Technology, Australia
Sylvie Nozaradan TPE019, Université Catholique de Louvain, Belgium
Satu Pakarinen TPE020, Cognitive Brain Research Unit, University of Helsinki, Finland
Martin Reiche PE022, Carl von Ossietzky University of Oldenburg, Germany
Amanda Robinson TPE023, The University of Queensland, Australia

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