



# Icon

## 12th International Conference on Cognitive Neuroscience



Brisbane, Australia 27-31 July, 2014

[www.icon2014.org](http://www.icon2014.org)

### Monday, 28 July 2014

4:00 pm - 6:00 pm

#### **ATTENTION (MAT)**

Rooms P9, 10 & 11 (Combined)

Ruth Ann Atchley MAT001, University of Kansas, USA

Mariana Babo-Rebello MAT002, Laboratoire de Neurosciences

Cognitives / Ecole Normale Supérieure, France

Corinne Bareham MAT003, MRC Cognition and Brain Sciences Unit,  
UK

Peter Bell MAT004, Sydney University, Australia

Lars T Boenke MAT005, Leibniz Institute for Neurobiology, Germany

Elke Bromberg MAT006, Pontifical Catholic University of Rio Grande  
do Sul, Brazil

Joanna Brooks MAT007, University of Adelaide, Australia

Cameron Ellis MAT008, University of Auckland, New Zealand

Matthew Finkbeiner MAT009, Macquarie University, Australia

Bettina Forster MAT010, City University London, UK

Gina Grimshaw MAT011, Victoria University of Wellington, New  
Zealand

Dion Henare MAT012, University of Auckland, New Zealand

Zhenlan Jin MAT014, University of Electronic Science and Technology  
of China

Shogo Kajimura MAT015, Kyoto University, Japan

Marc Kamke MAT016, Queensland Brain Institute, The University of  
Queensland, Australia

#### **COGNITION & EXECUTIVE PROCESSES (MCE)**

Rooms P9, 10 & 11 (Combined)

Deanna Anderlini MCE001, The University of Queensland, Australia

Deepika Bagga MCE002, INMAS

Guido Band MCE003, Leiden Institute for Brain and Cognition

Pauline Baniqued MCE004, University of Illinois at Urbana-  
Champaign, USA

Rachel Batty MCE005, Swinburne University of Technology, Australia

Rachel Batty MCE006, Swinburne University of Technology, Australia

Carlo Semenza MCE007, University of Padova, Italy

Daniel Bennett MCE008, University of Melbourne, Australia

Andrés Canales-Johnson MCE009, Medical Research Council

Maya Cano MCE010, UC Berkeley, USA

Marcelina Chamielec MCE011, University of Balearic Islands, Spain

Kathleen Charles-Walsh MCE012, University of Melbourne, Australia

Nicolas Cherbuin MCE013, Australian National University, Australia

Cindy Chew MCE014, University of Melbourne, Australia

Philippe Chouinard MCE016, La Trobe University, Australia

Veronica Connaughton MCE017, The University of Western Australia

Patrick Cooper MCE018, University of Newcastle, Australia

Louise Corben MCE019, Murdoch Childrens Research Institute,  
Australia

Toby Cumming MCE020, Florey Institute of Neuroscience and Mental

Sanjay Kumar MAT017, Oxford Brookes University, UK  
Bo-Cheng Kuo MAT018, National Taiwan University, Taiwan  
Tony Lambert MAT019, University of Auckland, New Zealand  
Kristin Laurens MAT020, University of New South Wales, Australia  
Frances Lewis MAT021, University of Melbourne, Australia  
Ling Li MAT022, School of Life Science and Technology, University of Electronic Science and Technology of China  
Katharina Limbach MAT023, University of Auckland, New Zealand  
Gaven Lin MAT024, The University of Sydney, Australia  
Gerard Loughnane MAT025, Neural Engineering Trinity College Dublin, Ireland  
Eileen Luders MAT026, UCLA, USA

Health, Australia  
Louise Curley MCE021, University of Auckland, New Zealand  
Francisco Barcelo MCE022, University of the Balearic Islands, Spain  
Liudmila Dikaya MCE023, Southern Federal University, Russia  
Igor Dikiy MCE024, Southern Federal University, Russia  
Shelley Duncan MCE025, Victoria University, Australia  
Stefania Ficarella MCE027, University of Trento, Italy  
Adrian Fischer MCE028, Otto von Guericke University Magdeburg, Germany  
Francine Foo MCE029, University of California, Berkeley, USA  
Jason Forte MCE030, University of Melbourne, Australia  
Baptiste Gauthier MCE031, CEA/Neurospin Center  
Stanimira Georgieva MCE032, MRC Cognition and Brain Sciences Unit, UK  
Nellie Georgiou-Karistianis MCE033, Monash University, Australia  
Elke Godefroid MCE034, Ghent University, Belgium  
Shannon Driscoll MCE035, Monash University, Australia

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**LANGUAGE (MLA)**

Rooms P9, 10 & 11 (Combined)  
Phillip Alday MLA001, University of Marburg, Germany  
Anthony Angwin MLA002, The University of Queensland, Australia  
Venugopal Balasubramanian MLA003, Seton Hall University, USA  
Ina Bornkessel-Schlesewsky MLA004, University of South Australia  
Jon Brock MLA005, Macquarie University, Australia  
Jessica Clifton MLA006, Victoria University of Wellington, New Zealand  
Manfred Gugler MLA007, Max Planck Institute for Human Cognitive and Brain Sciences, Germany  
Chris Holdgraf MLA008, University of California, Berkeley, USA  
Lauren Hollier MLA009, The University of Western Australia  
Katarzyna Jednorog MLA010, Nencki Institute of Experimental Biology, Poland  
Blake Johnson MLA011, Macquarie University, Australia  
Christian Kell MLA012, Goethe University, Germany  
Mark Kohler MLA013, University of South Australia  
Sarah Lancaster MLA014, Swinburne University of Technology, Australia  
Xuejing Lu MLA015, Macquarie University, Australia  
Nicole Martin MLA016, Oregon State University, USA  
Marcus Meinzer MLA017, The University of Queensland, Australia  
Amanda Miller Amberber MLA018, University of New South Wales, Australia

**MEMORY & LEARNING (MML)**

Rooms P9, 10 & 11 (Combined)  
Thomas Andrillon MML002, Ecole Normale Supérieure, France  
Johanna Bergmann MML003, University of New South Wales, Australia  
Badiâa Bouazzaoui MML004, University Francois Rabelais of Tours, UMR CNRS 7295 CeRCA, France  
David Copland MML007, The University of Queensland, Australia  
Rodney Croft MML008, University of Wollongong, Australia  
Toon de Beukelaar MML009, Catholic University of Leuven, Belgium  
Nicola Ferdinand MML010, Saarland University, Germany  
Helen Gaeta MML012, AUT University, New Zealand  
Lisa-marie Greenwood MML013, University of Wollongong, Australia  
Anthony Harris MML015, Queensland Brain Institute, The University of Queensland, Australia  
Kerstin Hoedlmoser MML016, University of Salzburg, Department of Psychology, Austria  
YunYing Huang MML017, The University of Oxford, UK  
Peter Goodin MML022, Swinburne University of Technology, Australia  
Huang-mou Lee MML023, Chang Jung Christian University, Taiwan  
Artur Marchewka MML025, Laboratory of Brain Imaging (LOBI) Neurobiology Center The Nencki Institute of Experimental Biology, Poland  
Stuart McGill MML026, University of Auckland, New Zealand  
Ryosuke Shigematsu MML027, Mie University, Japan

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***MOTOR BEHAVIOUR (MMO)***

No location

Joshua Balsters MMO001, ETH Zurich, Switzerland  
Jeff Bednark MMO002, The University of Queensland, Australia  
Michael Bergin MMO003, The University of Queensland, Australia  
Thenille Braun Janzen MMO004, Macquarie University, Australia  
Timothy Carroll MMO005, The University of Queensland, Australia  
Cecilia Chin Roei Chang MMO006, University of New South Wales, Australia  
Douglas Cheyne MMO007, Hospital for Sick Children, Canada  
Lilian Chye MMO008, The University of Queensland, Australia  
Hayley Colman MMO009, The University of Queensland, Australia  
Alexander Conley MMO010, University of Newcastle, Australia  
Jason Friedman MMO012, Tel Aviv University, Israel  
Moran Gilat MMO013, Brain and Mind Research Institute, University of Sydney, Australia  
Veronika Halasz MMO014, Queensland Brain Institute, The University of Queensland, Australia  
Dennis Hamacher MMO015, Otto von Guericke University Magdeburg, Germany  
Paul Hodges MMO016, The University of Queensland, Australia  
Jared Horvath MMO017, University of Melbourne, Australia

***SENSATION & PERCEPTION (MPE)***

No location

Christian Altmann MPE001, Kyoto University, Japan  
David Badcock MPE002, The University of Western Australia  
Leonardo Barbosa MPE003, ENS LSCP, France  
Emma Barkus MPE004, University of Wollongong, Australia  
Marion Behrens MPE005, Frankfurt University Hospital, Germany  
Alyse Brown MPE006, La Trobe University, Australia  
Shuai Chang MPE008, University of New South Wales, Australia  
Xiaoqin Cheng MPE009, National University of Singapore  
Philippe Chouinard MPE010, La Trobe University, Australia  
Karen Clunies-Ross MPE011, The University of Western Australia  
Bernadine Cocks MPE012, University of South Australia  
William Comfort MPE013, UFABC, Brazil  
Miriam Cornella MPE014, University of Barcelona, Spain  
Scott Coussens MPE016, University of South Australia, Australia  
David Crewther MPE017, Swinburne University of Technology, Australia  
Kariye Damaso MPE018, University of Newcastle, Australia  
Harriet Dempsey-Jones MPE019, The University of Queensland, Australia  
Natalie Doring MPE020, Southern Cross University, Australia  
Eve Dupierrix MPE021, Queensland Brain Institute, The University of Queensland, Australia  
Guy Wallis MPE022, The University of Queensland, Australia