

Brain and Mind Centre Symposium Thurs, 3rd Dec - Program



Session 1	Chaired by: Professors Ian Hickie and Matthew Kiernan – Brain and Mind Centre Academic Co-directors
9.00 AM – 9:15 AM	Welcome to Country – Auntie Yvonne Weldon Introduction and Opening Remarks Brain and Mind Centre Co-directors, Professors Ian Hickie and Matthew Kiernan
9:15 AM – 9:45 AM	Commencement address: Dr Kerry Chant, NSW Chief Health Officer, NSW Public Servant of the Year
9:45 AM – 10:20 AM	Keynote Presentation: Professor Michael Breakspear, University of Newcastle
10:20 AM – 10:50 AM	Brain and Mind Centre Keynote Speaker Professor Maree Teesson, The University of Sydney, Matilda Centre

10 minute break and poster viewing

Session 2	Chaired by: Professor Clement Loy, Brain and Mind Centre, Westmead Hospital
11:00 AM – 11:15 AM	Dr Camilla Hoyos , The University of Sydney, Brain and Mind Centre The effect of treating sleep apnea on cognition in older adults at risk of dementia
11:15 AM – 11:30 AM	Dr Sudarshini Ramanathan , The University of Sydney, Brain and Mind Centre Advances in autoimmune neurology
11:30 AM – 11:45 AM	Professor Lee-Fay Low , The University of Sydney, Brain and Mind Centre How has the COVID-19 pandemic affected people with dementia
11:45 AM – 12:00 PM	Professor Luke Henderson, The University of Sydney, Brain and Mind Centre

10 minutes Break and poster viewing

Panel	Panel Presentation – Research Pathways to Impact Chaired by: Professor Sharon Naismith , Brain and Mind Centre
12:10 PM – 1:00 PM	Professor Nadia Badawi, The University of Sydney, Cerebral Palsy Alliance - Associate Professor Michael Bowen – The University of Sydney, Brain and Mind Centre - Professor Fernando Calamante – The University of Sydney, Sydney Imaging Core - Associate Professor Sally Gainsbury – The University of Sydney, Brain and Mind Centre - Professor Leanne Togher – The University of Sydney, ABI Communications Laboratory



Brain and Mind Centre Symposium Friday 4th Dec - Program



Session 1	Chaired by: Professors Ian Hickie and Matthew Kiernan – Brain and Mind Centre Academic Co-directors
1:30 PM – 1:45 PM	Acknowledgement of Country Introduction and Opening Remarks Brain and Mind Centre Co-directors, Professors Ian Hickie and Matthew Kiernan
1:45 PM – 2:30 PM	Keynote Presentation: Nobel Laureate Professor Thomas Sudhof, Stanford University Towards a molecular logic of synapse formation: How neural circuits are constructed
2:30 PM – 2:55 PM	EMCR Keynote Presentation: Dr Mac Shine , Brain and Mind Centre The thalamus integrates the macrosystems of the brain to facilitate complex, adaptive brain network dynamics

10 minute break and poster viewing

Session 2	Chaired by: Dr Claire O'Callaghan, Brain and Mind Centre
3:05 PM – 3:20 PM	Associate Professor Jo-An Atkinson, The University of Sydney, Brain and Mind Centre
3:20 PM – 3:35 PM	Dr Nicola Black , The University of Sydney, Brain and Mind Centre Gambling and related problems during the COVID-19 pandemic
3:35 PM – 3:50 PM	Associate Professor John Kwok, The University of Sydney, Brain and Mind Centre
3:50 PM – 4:05 PM	Professor Adam Guastella and Professor Nadia Badawi , The University of Sydney, Brain and Mind Centre, and Cerebral Palsy Alliance

10 minutes Break and poster viewing

Panel	Panel Presentation – What's Next – A vision for brain and mind sciences Chaired by: Professor Duncan Ivison , DVCR – The University of Sydney
4:15 PM – 5:00 PM	Panel members include Brain and Mind Centre Team leads: - Associate Professor Jo-An Atkinson – Mental Wealth Initiative - Professor Michael Barnett – Computational Neuroscience - Associate Professor Fabienne Brilot-Turville – Neuroimmunology - Associate Professor Sally Gainsbury – Technology Addiction - Professor Adam Guastella – Child Neurodevelopment and Mental Health - Professor Glenda Halliday – Ageing and Neurodegeneration - Professor Ian Hickie – Youth Mental Health and Technology / Academic Co-director BMC - Professor Matthew Kiernan – Ageing and Neurodegeneration / Academic Co-director BMC - Professor Sharon Naismith – Sleep and Circadian Biology