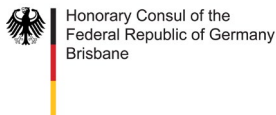


GERMAN SCIENCE AND INNOVATION DAY

as part of the 2016 German Week

Wednesday 5 October 2016 | The University of Queensland



AGENDA

1.15pm	Registration
1.30pm - 1.45pm	Welcome by the Honorary Consul, Professor Michael Rosemann and UQ Host, Professor Michael Bruenig
1.45pm - 3.30pm	Uniquely human minds Professor Thomas Suddendorf, <i>The University of Queensland</i>
	Committing to contribute: Understanding the effects of promises and pledges Professor Uwe Dulleck, <i>Queensland University of Technology</i>
	Risky gadgets to the rescue: Designing personal ubicomp. Devices to foster safer driving behaviors in young males Dr Ronald Schroeter & Professor Marcus Foth, <i>Queensland University of Technology</i>
	Understanding communication governance in supply chain networks in manufacturing networks Associate Professor Sabine Matook, <i>The University of Queensland</i>
	Structure-function studies of proteins involved in infectious and neurodegenerative diseases Associate Professor Andreas Hofmann, <i>Griffith University</i>
3.30pm - 4.00pm	Afternoon tea
4.00pm - 5.00pm	NextGen Fertiliser: How technology and innovation will help to solve our nutrient crisis Professor Susanne Schmidt, <i>The University of Queensland</i>
	Microalgae: A solar power plant producing fuel and nutraceuticals Professor Peer Schenk, <i>The University of Queensland</i>
	The role of sialic acid in pathological cell communication and signaling Professor Thomas Haselhorst, <i>Griffith University</i>
5.00pm - 5.30pm	Panel discussion Chair: Dr Judith Reinhard, <i>German Embassy Canberra</i> Professor Nam-Trung Nguyen, <i>Griffith University</i> Professor Iain Watson, <i>The University of Queensland</i> Professor Michael Bruening, <i>The University of Queensland</i> Professor Michael Rosemann, <i>Queensland University of Technology</i>
5.30pm - 6.00pm	Networking