



KCA Annual Conference:

Global Partnerships & Commercialisation

9-10 September 2021, Virtual All program times listed are AEST

DAY 1 – THURSDAY 9 TH SEPTEMBER		
10:30-10:35am	Opening Address	
	Dr. Erin Rayment, Chair, KCA	
	Executive Director, Industry Engagement at Queensland University of Technology	
10:35-10:40am	Welcome message from the Department of Industry, Science, Energy and Resources	
	Anthony McGregor, General Manager – Research and Collaboration	
10:40-11:25am	Keynote Session: The future outlook for research commercialisation and global partnerships	
	Introduction by Doug Horton , Principal, Spruson & Ferguson	
	Moderator: Simon Wilkins, Director (Sponsorship), KCA; Venture Creator, Business Development &	
	Innovation (RIC); A/Professor, BioDesign Innovation at Melbourne Business School & Co-founder, Translating Research at Melbourne (TRAM)	
	Keynotes: Professor Duncan Maskell, Vice Chancellor, The University of Melbourne	
	Anne-Marie Birkill, Venture Partner and Director, One Ventures	
	What is the outlook for global partnerships and commercialisation and how might we think about local and	
	international experiences in the context of a challenging year for research funding and the sector, but also	
	a standout year for venture capital investment? Learning the lessons from the COVID response, climate	
	science and beyond, the keynote panel discussion will help set the context for the conference at large.	
11:25-11:35am		
	BREAK	
	Take the opportunity to network with your industry colleagues and sponsors.	
11:35-11:55am	Survey of Commercialisation Outcomes from Public Research (SCOPR) 2021 Report –	
	Results, Trends & Analysis	
	Dr. Erin Rayment, Chair, KCA	
	Executive Director, Industry Engagement at Queensland University of Technology	
	KCA's Survey of Commercialisation Outcomes from Public Research (SCOPR), delivered by	
	commercialisation company Gemaker, showcases the vital work of Technology Transfer professionals who	
	move research from the lab into everyday use.	
	SCOPR enables benchmarking of participating institutions' research industry engagement and	
	commercialisation results relative to the sector, to inform their policies and planning. For the wider	
	community, it shows the real-world impact and dollar outcomes of public sector research.	
11:55am-12:15pm	Technology Transfer: International Benchmarking and How we Compare	
	Dr. Tim Boyle, Director, KCA	
	Director, Innovation & Commercialisation at the Australian Nuclear Science and Technology Organisation	



	Recent media has claimed that "Australia's level of research commercialisation is one of the worst in the developed world". Concurrently the Australian Minister for Education has launched a comprehensive policy reform through the University Research Commercialisation Taskforce and referenced the US, UK, Japan and Israel as nations with commercialisation success we should aspire to. But how does Australian research commercialisation performance really measure up with respect to our international peers? In this session Tim Boyle, Chair of ATTP will present the surprising outcomes of a longitudinal review benchmarking global commercialisation metrics.
12:15-12:35pm	SHORT BREAK
	Take the opportunity to network with your industry colleagues and sponsors.
12:35–1:15pm	Vaccine commercialisation during a global pandemic Moderator: Linh Nguyen, Principal, Linhlaw
	Contractual and negotiation approach to the vaccine development and commercialisation of the technology
	Professor Trent Munro , Senior Group Leader, Australian Institute for Bioengineering & Nanotechnology at The University of Queensland
	The emergence of SARS-CoV-2 and the resultant COVID-19 pandemic highlighted both the need for both rapid vaccine platform advancement and the importance of academic partnership with industry. Few within the scientific community would have predicted that multiple vaccines would be rolled out into the community in less than 12 months. I will present a snapshot of the range of commercial partnership that that were required to drive the UQ vaccine program forward and also discuss the important of industry and academic collaboration when it comes to solving global challenges, such as future pandemic preparedness.
	Data transparency: a modern requirement and challenge for vaccine development Dr. Kirsty Short, Senior Lecturer, School of Chemistry and Molecular Biosciences at The University of Queensland
	Dr. Short will draw on her extensive science communication and media experience to talk about the essential role that communication plays in successful vaccine commercialisation and uptake. Using the example of the AstraZeneca vaccine roll-out in Australia she will discuss the challenges associated with the public need for data availability and transparency and the IP and commercial requirements of vaccine developers.
1:15-2:10pm	What can we learn about research commercialisation from start-ups and spin outs? Start-up stories and
	case studies Introduction by Simon Wilkins, Director (Sponsorship), KCA
	Start-ups and spin outs are a particular focus for many stakeholders right now, including the government, research institutions and, of course, investors; but how can universities best support and engage with start- ups? Should research commercialisation teams focus on creating spin-outs, or just "get out of the way"? This session will examine the observations from the sector as a whole, through the lens of the findings of the Innovation & Impact Journal's 2nd annual edition, as well as the specific perspectives and experience of an investor, an ASX-listed university spinout, a student-led start-up collaborating with a university on a grant and a university spin out that has recently raised its first investment round.
	Moderator: Mike Molinari, Managing Director at IP Group Australia Panellists:

Dr. Maher Khaled, Director, Business Development at ResApp Health





DAY 2 – FRIDAY 10 TH SEPTEMBER		
10:30-10:32am	Day Two Opening Quin Chang , Deputy Chair, KCA Senior Manager, Research Partnership at RMIT University	
10:32-10:45am	Q&A with Australia's Chief Scientist Dr. Cathy Foley, Australia's Chief Scientist Quin Chang, Deputy Chair, KCA Senior Manager, Research Partnership at RMIT University	
	Australia's Chief Scientist, Dr. Cathy Foley sits down with KCA's Deputy Chair, Quin Chang to discuss her perspective on research commercialisation in Australia, the latest SCOPR survey results and the cultural shift that is occurring in research organisations.	
10:45-11:30am	Commercialisation in Australia and New Zealand: do we have it right? Moderator: Mark Ashton, Executive Director, Intellectual Property Commercialisation at Uniquest Panellists: Professor Mark Harvey, Vice President, Business Development at Queensland University of Technology Dr. Alastair Hick, Senior Director, Monash Innovation at Monash University Debra Hall, Director, KiwiNet Stella Xu, Senior Associate, Main Sequence Ventures Does Australia have the right settings for commercialisation to thrive? Are other countries doing it better? Our expert panel explores and discusses the recent University Research Commercialisation Scheme (URCS) which aims to better translate and commercialise university research outputs.	
11:30-11:40am	BREAK Take the opportunity to network with your industry colleagues and sponsors.	
11:40am-12:10pm	Indigenous knowledge translation – examples, mechanisms and pathways Moderator: May Low, COO, Kiwi Innovation Network Ltd This session focuses on commercialisation and translation of Indigenous IP and Traditional Knowledge, both in New Zealand and Australia. In particular, the ways in which Indigenous IP and Traditional Knowledge should be considered and treated and how to work collaboratively with and share benefits with communities TTO's and indigenous knowledge	
	Graham Strong , Commercialisation Manager, Otago Innovation Universities are crucibles of medical and pharmaceutical innovation, and indigenous knowledge is a significant contributor to that innovation. Using Māori medical knowledge in manuka as an exemplar, I suggest a simple but key element that technology transfer offices might consider when working with indigenous knowledge in the inventive process.	
	The approach taken to translate Kuuku I'Yu food and medicine in plants Dr Susan Semple, Senior Research Fellow, University of South Australia As part of developing a management plan for their homelands, the Chuulangun Aboriginal Corporation initiated the Kuuku I'yu medicinal plants project in collaboration with the University of South Australia. This	





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	project has investigated food and medicinal plant species to share Western scientific and Traditional
	Knowledge perspectives on their properties and effects, and to create a model for equitable partnership.
12:10-12:15pm	RTTP Accreditation: Successful candidates announced
	Dr. Tim Boyle, Director, KCA
	Director, Innovation & Commercialisation at the Australian Nuclear Science and Technology Organisation
	Announcement and presentation of the 2021 Registered Technology Transfer Professionals (RTTP)
	recipients.
12:15-12:35pm	Getting your RTTP Accreditation: Tips, Tricks and How to Apply
	Dr. Melissa Mail, RTTP Peer Review Panel Member
	Knowledge Transfer Manager at Meat and Livestock Australia
	Are you a knowledge transfer or commercialisation practitioner working in universities, industry or
	government labs? Looking for international recognition for your ability to translate knowledge and researd
	into impact in society and the economy?
	Join Dr Melissa Mail, a member of the RTTP Review Panel, as she demystifies the application process and
	shares tips on how to highlight RTTPs core competencies, skills and experience to prepare the strongest
	application possible.
12:35-12:40pm	KCA Networks – how to connect after the KCA Conference
	Dr. Bayode Ero-Phillips, Chair, KCA WA Network
	Senior Research Commercialisation Officer, The University of Western Australia
12:40-1PM	
12.10 1111	SHORT BREAK
	Take the opportunity to network with your industry colleagues and sponsors and be sure to take a few
	minutes to stretch your legs!
1-2PM	KCA and ARMS Panel Discussion: Opportunities for better collaboration
	Moderator: Evelyn Body, Board Director, KCA
	Director of Commercialisation, UniServices
	Dr. Erin Rayment, Chair, KCA
	Executive Director, Industry Engagement at Queensland University of Technology
	Dr. Ross Mclennan, President, ARMS
	Executive Director, Research Services at Macquarie University
	Dr. Bayode Ero-Phillips, Chair, KCA WA Network
	Senior Research Commercialisation Officer, The University of Western Australia
	Lisa Elliot, Head of Research Development Team, Griffith University
	The Grants office vs the IP office, who does it better? KCA and the Australasian Research Management
	Society (ARMS) join forces to deliver a session that examines the different perspectives of each office and
	their role in the research cycle. With government and universities placing increasing emphasis on universities
	business collaboration and commercialisation, the changing landscape highlights the need for these office
	to better collaborate and coordinate.
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