



# AUSTRALIAN CITIZEN SCIENCE CONFERENCE

#CitSciOz18

7-9 FEBRUARY 2018 | ADELAIDE

WEDNESDAY, 7 FEBRUARY 2018				
8.00am - 5.45pm	Registration desk open			
8.30am	<b>Workshop 1</b> Facilitator: Martin Brocklehurst / Lea Shanley Location: H6-12 Caldas A, Brocklehurst M, Shanley L, Kaminski A New Visions in Citizen Science and Public Policy in Australia			
9.00am – 10.30am		<b>Workshop 2</b> Facilitator: Margot Law Location: BH 2-16 <b>Law M, Downing E</b> Where are the Millennials?	<b>Workshop 3</b> Facilitator: Monique Grol Location: H6-03 <b>Grol M, Kleine D, Marshall J</b> CoralWatch tools that bring the Reef into your classroom: lesson plans & activities	<b>Ad hoc meeting</b> Organiser: Waterwatch Australia Location: H6-11 Waterwatch Australia
10.30am – 12.00pm		<b>Workshop 4</b> Facilitator: Brenton P Location: BH2-16 <b>Brenton P</b> BioCollect: A modern tool for efficient field data collection	<b>Ad hoc meeting</b> Organiser: Participatory and Citizen Science Working Group Location: H6-03 Participatory and Citizen Science Working Group	
12.00pm – 1.00pm	Lunch (BYO, optional)			
1.00pm – 1.20pm	Welcome to Country: <b>Uncle Lewis O'Brien, Kaurna Elder</b>  Official Conference Opening: <b>Dr Leanna Read, SA Chief Scientist</b>  MC: Jessica Harmsen			Location: ASA, Hawke Building
1.20pm – 2.00pm	Keynote Address: <b>Dr Alan Finkel, Chief Scientist</b> MC: Jessica Harmsen			Location: ASA, Hawke Building
2.00pm – 3.30pm	<b>Speed Talk 1: #EngagingCitizens</b> Chair: Stephanie VonGavel Location: ASA <b>Chapman A, Higgs P</b> Citizen Science Project Design and Continuous Engagement Strategies  <b>Adams D</b> Using social media & digital coms to build a national citizen science project – FrogID  <b>Preston T, Griffiths J</b> Multiple means of communication – getting the methods across  <b>Cabuang Y, Gooderham J</b> The Waterbug bug: How to attract and retain citizen scientists  <b>Kopelke D</b> Facilitating community in becoming active and informed citizens through citizen science  <b>Roetman P, Scholz G</b> Assessing and developing citizen science projects	<b>Speed Talk 2: #FieldProjects</b> Chair: Alexis Tindall Location: BH2-16 <b>Hayes T, Mossop D, McCormack C</b> Harnessing community knowledge through citizen science: co-design, co-monitoring and co-interpretation in practice  <b>Van Nieuwenhove N, Rayner G</b> The Monash EcoCampus App: Enhancing learning through citizen science  <b>Cally, J</b> Conserving a critically endangered species in Victoria's Central Highlands through citizen science surveys  <b>Gullison J, Muurmans M</b> Creating community stewardship and engagement through citizen science along Gold Coast beaches  <b>Hansen B, Gooderham J, Murphy D, Garland I, Feely P, Bonney P, Dahlhaus P</b> The National WaterbugBlitz: citizens assessing Australian waterways	<b>Workshop 6</b> Facilitator: Libby Hepburn / Patrick Tegar / Jenn Loder Location: H6-12 <b>Hepburn L, Tegart P, Clark D, Loder J</b> BioBlitzes - fun or foundational? Building BioBlitz value	



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	<p><b>Upton R</b>, Lawrence R, Thomas J, Wilson C The importance of conservation ethic and commitment to science in the retention of citizen scientists</p> <p><b>Neil, M</b> Social Media for #CitizenScience</p>	<p><b>Davis C</b>, Rose P, Bullen N RiverScan - How 'Citizen Scientists' are helping us improve native fish populations</p> <p>Tokmakoff A, Roger E, Sparrow B, <b>Tegart P</b> Photopoints for monitoring environmental condition</p> <p><b>Tegart, P</b> Using citizen science to monitor the recovery of Warrumbungle National Park</p>	
3.30pm – 4.00pm	<b>Afternoon Tea</b>		Location: Foyer, Level 6, Hawke Building
4.00pm – 5.30pm	<b>Speed Talk 3: #Partnerships</b>	<b>Speed Talk 4: #EmpowerWithData</b>	<b>Workshop 7</b>
	Chair: Ellie Downing	Chair: Jessie Oliver	Facilitator: Andrew Robinson
	Location: ASA	Location: BH2-16	Location: H6-12
	<p><b>Mooney S</b>, Walker M, Wood A Putting Citizen Science on the Map in South East Queensland!</p> <p><b>Law, M</b> Landholders ask: 'Who's living on my land?'</p> <p><b>Boston S</b> Creating active &amp; informed young Australian citizens through participation in citizen science projects</p> <p>Meredith S, <b>Sing B</b>, Zele A, Formby M Stints are Rad</p> <p><b>Lawrence R, Lawrence R</b> Ambitious thinking – the path to Wild Orchid Watch</p> <p><b>Loder J</b>, Dean A, McKinnon M, Vella K Reef connections: linking science communication with citizen scientists</p> <p>Sparrow B, Lawrence R, Tokmakoff A, <b>O'Neill S</b> Introducing Wild Orchid Watch</p> <p><b>Agnello G</b> European BioBlitz Network: ECSA and DITOs networking and capacity building for Biodiversity Conservation</p>	<p><b>Tokmakoff A</b>, Lawrence R, Sparrow B Gamification in Wild Orchid Watch</p> <p><b>Gould L</b>, Hardner C, Nock C, McConachie I The search for genetic gold - citizen science and macadamia conservation</p> <p><b>Stephens R</b>, Flemons P What is DigiVol and what are institutions around the world using it for.</p> <p><b>Homar P</b> INTER-ACT - Interactive Consensus-based Development of a Copyright Model Act</p> <p><b>Brenton P</b> Citizen science can achieve real impact through data sharing</p> <p>Williams C, Montgomery B, Rocha P, <b>Webb C</b> The public as a partner in enhancing mosquito surveillance networks to protect public health</p> <p><b>Stenhouse A</b>, Roetman P, Grutzner F, Perry T, Koh L Developing Citizen Science Apps for Conservation Biology: Koala Counter and EchidnaCSI</p>	<p><b>Robinson A</b> Workshop: The Gamification of Citizen Science</p>
5.45pm – 7.30pm	<b>Welcome Reception</b>		Location: The Atrium, Yungondi Building
7.45pm – 9.15pm	<b>Live Podcast – The Wholesome Show</b>		Location: The Edinburgh Castle Hotel, 233 Currie Street.



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THURSDAY, 8 FEBRUARY 2018			
8.00am - 5.00pm	Registration desk open		
8.00am – 8.50am	The inaugural meeting of the ACSA Data & Metadata Working Group		Location:H6-12
8.50am – 9.00am	Housekeeping		Location: ASA, Hawke Building
9.00am – 9.45am	Keynote Address: <b>Dr Caren Cooper</b> , North Carolina State University Chair: Erin Roger		Location: ASA, Hawke Building
9.45am – 10.30am	Plenary Session: Williams A , <b>Durant G</b> Citizen Science projects – Good design to achieve great outcomes Chair: Graham Durant		Location: ASA, Hawke Building
10.30am – 11.00am	<b>Morning Tea</b>		
11.00am – 12.30pm	<b>Long Talk 1: #EmpowerWithData</b>	<b>Long Talk 2: #EngagingCitizens</b>	<b>Long Talk 3: #FieldProjects</b>
	Chair: Sylvia Clarke	Chair: Frank Grutzner	Chair: Tahlia Perry
	Location: H6-12	Location: ASA	Location: BH2-16
	<p><b>Checksfield S</b>, Fisher N Using crowd-sourcing methods in the efforts to digitise the National Research Collections of Australia</p> <p><b>Scanlon A</b>, Roetman P, Gray S Using the Mental Modeler tool for a complex environmental and social issue</p> <p><b>Robinson A</b>, Robinson M, Osborne E, Tiwari P, Haynes D Creating a BioExpertise Economy: Learnings from QestaGame's BioExpertise Engine</p> <p><b>Oliver J</b>, Bereton M, Watson D, Roe P Project Bristle Whistle: Designing to engage citizen scientists with acoustics to find elusive Eastern bristlebirds</p> <p><b>Connelly C</b>, Rowe K Communities Listening for Nature: Citizen Scientists are building a public library of Victorian bird sounds</p> <p><b>Flemons P</b>, Stephens R Wildlife Spotter - where Human Intelligence and Artificial Intelligence can meet and be friends</p>	<p><b>Grol M</b>, Kleine D, Marshall J CoralWatch – a citizen science tool to monitor coral bleaching and create reef awareness</p> <p><b>Bartram T</b> What IS it about dolphins? Engaging Citizen Scientists in valuable research through an iconic species.....dolphins!</p> <p><b>Courtenay J</b> Citizen science for threatened species conservation: The challenging case of Gilbert's Potoroo (<i>Potorous gilbertii</i>)</p> <p><b>Mills K</b>, Branigan S Restoring a lost ecosystem: citizen scientists helping restore what they did not know existed!</p> <p><b>Mata L</b>, Bolitho J, Foster J, Kirk H, Oke C, Parris K, Bekessy S Pollinator observatories – citizen science to reconnect people with nature in cities</p> <p><b>Thomas J</b>, Wilson C The Threatened Bird Network – Engaging the Community in Threatened Bird Conservation and Citizen Science</p>	<p><b>Thomas L, Goodman J, da Rimini F, Humphrys E</b> Towards a 'worker/citizen science' model: a qualitative investigation of workplace heat stress and climate change</p> <p><b>Parbhoo S</b> Cultivating the South African plant conservation network</p> <p><b>West P</b> FeralScan community-based invasive species monitoring - Lessons learnt from landholder co-design and future directions</p> <p><b>Green R</b> A Bioblitz in a deluge: a success despite the weather</p> <p><b>Pollard G</b>, Roetman P, Ward J Citizen Science in Urban Agriculture Research: Results from the Edible Gardens Project</p> <p><b>Smith M</b> Ecosystem custodianship: a win for local habitat, volunteers and Lake Mac City</p>
12.30pm – 1.30pm	<b>Lunch</b>		
1.30pm – 3.00pm	<b>Poster Session</b>		
	<p><b>Awasthy M</b>, Parsons H Birds in Backyards: From Citizen Science to Conservation Action</p> <p><b>Awasthy M</b>, Lewandowski E, Cigliano J, Hughes C, Phillips T, Sims S Participatory and Citizen Science Working Group - Society for Conservation Biology</p> <p><b>Boston S</b> Creating active &amp; informed young Australian citizens through participation in citizen science projects</p>		
	Location: Foyer, Ground floor, Jeffrey Smart Building		



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THURSDAY, 8 FEBRUARY 2018		
	<p><b>Brenton P</b> Citizen science can achieve real impact through data sharing</p> <p><b>Cabuang Y, Gooderham J</b> The Waterbug bug: How to attract and retain citizen scientists</p> <p><b>Cally, J</b> Conserving a critically endangered species in Victoria's Central Highlands through citizen science surveys</p> <p><b>Chapman A, Higgs P</b> Citizen Science Project Design and Continuous Engagement Strategies</p> <p><b>Connelly C, Griffith C</b> Will our grass-trees survive? Ten years of Citizen Scientists documenting die-back from a deadly pathogen.</p> <p>Pritchard S, <b>Davis C</b> River Detectives: young citizen scientists connecting with their local waterways</p> <p><b>Gould L, Hardner C, Nock C, McConachie I</b> The search for genetic gold - citizen science and macadamia conservation</p> <p><b>Griffith C, Mills K</b> Citizen science for the whole family – Engaging families in the Great Victorian Fish Count</p> <p><b>Hayes T, Mossop D, McCormack C</b> Harnessing community knowledge through citizen science: co-design, co-monitoring and co-interpretation in practice</p> <p><b>Homar P</b> INTER-ACT - Interactive Consensus-based Development of a Copyright Model Act</p> <p><b>Law, M</b> Landholders ask: 'Who's living on my land?'</p> <p><b>Lawrence R, Lawrence R</b> Ambitious thinking – the path to Wild Orchid Watch</p> <p><b>Loder J, Dean A, McKinnon M, Vella K</b> Reef connections: linking science communication with citizen scientists</p> <p><b>Myers J, Sharp S, Pettigrove V</b> The Pesticide Detectives: citizen science to understand pesticide pollution in Australia's waterways</p> <p><b>Prater L</b> DigiVol Citizen Science project</p> <p><b>Preston T, Griffiths J</b> Multiple means of communication – getting the methods across</p> <p><b>Roetman P, Scholz G</b> Assessing and developing citizen science projects</p> <p><b>Sing B, Davies K, MClean T</b> Bush Ranger Cadet Environmental Education Program</p> <p><b>Sing B, Davies K, Johnston A, Shier T</b> Estuary Guardians: An Agent for Inter-generational Community Engagement</p> <p>Meredith S, <b>Sing B, Zele A, Formby M</b> Stints are Rad</p> <p><b>Smith B</b> Citizen Science on a shoestring: The Eyre Peninsula goannas project</p> <p><b>Tegart, P</b> Using citizen science to monitor the recovery of Warrumbungle National Park</p>	
3.00pm – 3.30pm	<b>Afternoon Tea</b>	Location: Foyer, Level 6, Hawke Building



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THURSDAY, 8 FEBRUARY 2018				
3.30pm – 5.00pm	<b>Long Talk 4: #EmpowerWithData</b>	<b>Long Talk 5: #EngagingCitizens</b>	<b>Long Talk 6: #Education</b>	
	Chair: Jessie Oliver	Chair: Kylie Andrews	Chair: Jenn Loder	
	Location: ASA	Location: H6-12	Location: BH2-16	
	<p><b>van der Woerd H</b>, Thijsse P, Wernand M, Busch J, Anstee J Citizens and satellites for global monitoring of natural waters</p> <p><b>Anstee J</b>, Ford P, Malthus T, Botha H, Ho X, van der Woerd H, Thijsse P Citizen Science helping improve satellite measurement of water quality</p> <p><b>Malthus T</b>, Ohmsen R, Anstee J, Phinn S Critical evaluation of smartphone apps as tools for water quality monitoring in SEQ inland waters</p> <p><b>Murphy D</b>, Herben R, Wallis T, Hanssen B Community Data Discovery with the Waterwatch and EstuaryWatch Web Portals</p> <p><b>Flemons P, Adams D</b> FrogID: We're putting Australia's frogs on the map!</p> <p>Akers R, <b>Qazi I</b>, Dart N, Frazer J Melbourne Water Frog Census Citizen Science program</p>	<p>Stephens R, Taylor C, <b>Martin J</b>, Davis A, Major R Sulphur-crested Cockatoos are left handed</p> <p><b>Calyx C</b> How citizen science can help us respond to natural disasters</p> <p><b>Griffith C</b>, Connelly C, Mills K Engaging broadly and engaging deeply; a comparison of two different models to encourage citizen scientists</p> <p><b>Haynes D</b>, Robinson A, Robinson M, Tiwari P, Gordon M Good Game? How Gaming Mechanics Can Impact the Outcome of Citizen Science Projects</p> <p><b>Golumbic Y</b>, Baram-Tsabari A, Fishbain B What do you want to explore? Introducing personal research into a citizen science project</p> <p><b>Leigh K</b> Forget the trade-offs: a shotgun approach to citizen science to engage more audiences in conservation.</p>	<p>Bradshaw C, <b>Burke Da Silva K</b> Saving Nemo through Aquaculture Conservation and Citizen Scientists</p> <p>Dunbabin M, <b>Davies J</b> The use of an ROV (Remotely Operated underwater Vehicle) for engaging students in marine citizen science</p> <p><b>Power M</b>, Webster K, McArthur C, Gillings M 'Scoop a Poop'- Citizen Science tackles antibiotic resistance in the wild</p> <p><b>Carson S</b>, Rock J Can citizen science drive more than student learning: Diving Deeper with Marine Metre Square</p> <p><b>Parsons H</b>, Awasthy M The Birds in Schools Program: Observation, Interpretation and Action</p>	
6.00pm – 8.00pm	<p><b>Public Lecture</b> Co-presented with <i>The Bob Hawke Prime Ministerial Centre</i> <b>Dr Caren Cooper</b>, North Carolina State University <b>Amy Robinson Sterling</b>, EyeWire Master of ceremonies: <b>Jessica Harmsen</b>, ABC News</p>			Location: ASA, Hawke Building
FRIDAY, 9 FEBRUARY 2018				
8.00am - 5.00pm	Registration desk open			
8.15am – 8.55am	ACSA Special General Meeting			Location: ASA, Hawke Building
8.55am – 9.00am	Housekeeping			Location: ASA, Hawke Building
9.00am – 9.45am	<p>Keynote Address: <b>Dr Emilie Ens</b>, Department of Environmental Sciences, Macquarie University Chair: Erin Roger</p>			Location: ASA, Hawke Building
9.45am – 10.45am	<b>Symposium 1</b>	<b>Symposium 2</b>	<b>Symposium 3</b>	
	Facilitator: Lea Shanley / Marin Brocklehurst / Jo White / Libby Hepburn	Facilitator: Jade Cawthray-Syms	Facilitator: Philip Roetman	
	Location: ASA	Location: H6-12	Location: BH2-16	
	<b>Shanley L, Brocklehurst M, White J, Hepburn L</b> Citizen Science for Societal Impacts	<b>Cawthray-Syms J, Ens E, Hayes T</b> , Mossop D, McCormack C, Healy C Co-created Citizen Science - How, When and Why?	<b>Roetman P, Perry T, Courtenay J, Boschen L, Clarke S, Kerlertas R, Luscombe M, Smith B</b> Practitioners and participants: same projects different perspectives	
10.45am – 11.15am	<b>Morning Tea</b>			Location: Foyer, Level 6, Hawke Building
11.15am – 11.45am	<p>Plenary Session: <b>Robinson A, Flemons P</b>, Roger E, <b>Oliver J, Tokmakoff A</b> Artificial Intelligence and Citizen Science: Fears, Fascinations, Opportunities, Risks Chair: Erin Roger</p>			Location: ASA, Hawke Building



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11.45am – 12.45pm	<b>Long Talk 7: #SocialResearch</b>	<b>Long Talk 8: #Partnerships</b>	<b>Long Talk 9: #ShowcasingOutcomes</b>	
	Chair: Philip Roetman	Chair: Jenn Loder	Chair: Paul Flemons	
	Location: H6-12	Location: ASA	Location: BH2-16	
	<p><b>Pitman S</b> The hidden power of citizen science: science literacy and what this means for our world</p> <p><b>Phillips T</b>, Ballard H, Bonney R Examining Engagement in Citizen Science: Moving beyond Data Collection Measures</p> <p><b>Roger E</b> Understanding motivations and barriers to citizen science</p> <p><b>James N</b>, Taylor S, Roetman P, Chiera B Strangers, Stewards and Newcomers: Stories of Identity and Participation in Citizen Science</p>	<p><b>Bonfiglioli C</b> Investigating citizen science journalism responses to a disrupted media environment</p> <p>Linke A, <b>Armstrong K</b>, Clarke S, Scanlon A, Roetman P, Reardon T, <b>Lester D</b>, Donnellan S The MEGA Murray-Darling Microbat Project; upscaling a project for far-reaching engagement and conservation</p> <p><b>Hummerston S</b>, Harvey J Rare Flora Search and Rescue - Partnering with Community Volunteers</p>	<p><b>McGrouther M</b>, Flemons P Australasian Fishes – a community of fish-spotters from Australia and New Zealand</p> <p><b>Hicks J</b>, Smith M, Brock D, Stuart-Smith R Reeling out the Science: Reef Life Surveys in South Australia's Marine Parks</p> <p><b>Rismiller P</b>, McKelvey M Citizen Science Solves 154 Year Old Monotreme Mysteries</p> <p><b>Perry T</b>, Stenhouse A, Rismiller P, Grutzner F EchidnaCSI: a forensic approach to help echidna conservation</p>	
12.45pm – 1.30pm	<b>Lunch</b>			Location: Foyer, Level 6, Hawke Building
1.30pm – 2.15pm	Keynote Address: <b>Amy Robinson Sterling</b> , <i>EyeWire</i> Chair: Erin Roger			Location: ASA, Hawke Building
2.15pm – 3.15pm	<b>Long Talk 10: #SocialResearch</b>	<b>Long Talk 11: #ShowcasingOutcomes</b>	<b>Long Talk 12: #ShowcasingOutcomes</b>	
	Chair: Stephanie Von Gavel	Chair: Jo White	Chair: Michelle Neil	
	Location: H6-12	Location: ASA	Location: BH2-16	
	<p><b>Steven R</b> The role of citizen science in Australian threatened species recovery: current programmes and practices</p> <p><b>Roetman P</b>, Tindle H, Litchfield C, Chiera B, Kikillus H, Kays R The social impact of the Cat Tracker project</p> <p><b>Rowbotham S</b>, McKinnon M, Lamberts R, Leach J, Hawe P Exploring the potential of citizen science approaches in public health</p> <p><b>Hames F</b>, Nolan C, Medic C "Where's Lori?": exploring how rewards and technology can build participation in meaningful citizen science</p>	<p><b>Vanderstock A</b> Mines over matter: Citizen science and air pollution in rural NSW</p> <p><b>Irvine K</b>, Clarke S, Maxwell S, Brooks J Clearing up the murky world of Waterwatch SA Murray-Darling Basin through effective partnerships</p> <p><b>Plummer J</b>, Bruce D, Roetman P, Boland J Using Citizen Science to predict the impacts of urbanisation on biodiversity</p> <p><b>Claridge G</b>, Nooren H The Accidental Citizen Science Koala Program, 0 - 1,500 records in 2.5 years, Lessons Learned</p>	<p><b>Packer J</b>, <b>Allison L</b> State of the Environment celebrates two decades of citizen science data on Australia's fungi</p> <p><b>Mulvaney M</b> How Engaged Citizen Scientists Transformed Nature Conservation in the ACT</p> <p><b>Wright D</b>, Hammond N, Fagan L, McCauley R I spy....Using a Community Surveillance Tool to Inform Decision Makers of Threats to Australian Agriculture</p> <p><b>Kildea T</b>, Westphalen G, Gaut A Reef Watch: The results of 20 years of monitoring two South Australian reefs</p>	
3.15pm – 3.45pm	<b>Afternoon Tea</b>			Location: Foyer, Level 6, Hawke Building
3.45pm – 4.45pm	<b>Long Talk 13: #Communication</b>	<b>Long Talk 14: #ShowcasingOutcomes</b>	<b>Long Talk 15: #Partnerships</b>	
	Chair: Glen Scholz	Chair: Frank Grutzner	Chair: Tahlia Perry	
	Location: BH2-16	Location: ASA	Location: H6-12	
	<p><b>Mills M</b> The essential role of story in engaging communities with science</p>	<p><b>Tucker B</b> Searching for Planet 9 with the BBC</p>	<p><b>Roslan N</b> ClimateWatch – educating and empowering citizen scientists to find solutions to climate change</p>	



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	<p><b>Sanderson C</b> Butterflies Australia - a new citizen science-driven data gathering initiative</p> <p><b>Brenton P</b> Navigating the ACSA project finder: Making your project discoverable</p>	<p><b>Mott B</b>, Awasthy M, Parsons H, Wilson C, Thomas J Citizen Science, the power in the Powerful Owl project</p> <p><b>Kinsela M</b>, Harley M, Sanchez-Garcia E, Vos K, Taylor K, Dowsett R CoastSnap: Community Beach Monitoring in Your Pocket</p> <p>Simpson G, <b>Walker O</b>, Newsome D Converting eco-tourists to wildlife citizen scientist by sharing geotagged holiday snaps on social media</p>	<p><b>Wilson K</b>, White J, Roger E Unleashing the potential of citizen science in environmental science for NSW</p> <p><b>Ortac G, Garland I</b> Nurturing partnerships and collaborations: lessons learnt</p> <p><b>Mossop D</b>, McCormack C, Hayes T, Medhurst A, Boxshall A, Leahy P, Healy C, Lowing B, Oosting N, Choi J, Fisher G, Torre P Using co-design to create more effective monitoring programs</p>	
4.45pm – 5.00pm	Official Conference Close		Location: ASA, Hawke Building	
5.00pm – 6.00pm	Closing Drinks and screening of an episode of <i>The Crowd &amp; The Cloud</i>		Location: Foyer, ASA, Hawke Building	