

**DRAFT PROGRAM** (as at 14/10/21)

*Times are listed in AEDT*

**Communicate**

**Co-Create**

**Celebrate**

<b>WEDNESDAY, 27 OCTOBER 2021</b>	
12.00pm – 12.20pm	<b>Official Conference Opening</b> <b>Welcome to Country</b> , <i>Metropolitan Local Aboriginal Land Council</i> <b>Costa Georgiadis</b> , <i>Landscape Architect, Environmental Educator, Host of TV show Gardening Australia</i> <b>Erin Roger</b> , <i>Australian Citizen Science Association (ACSA)</i>
	<b>SPEED TALK 1</b>
12.25pm – 12.30pm	<b>(39) Roslan N:</b> FrogID: communication approaches for maximising impact
12.32pm – 12.37pm	<b>(9) Kopelke D:</b> Maintaining independence while navigating the path of funding for citizen science programs
12.39pm – 12.44pm	
12.46pm – 12.51pm	<b>(35) Kenneally C:</b> How can we best support the use of citizen science in education: Lessons from citizen science project leaders
12.53pm – 12.58pm	<b>(13) Irvine K:</b> Citizen science at TERN: broad-scale long-term monitoring in partnership with community
1.00pm – 1.05pm	<b>(25) Woods A:</b> Choose your own adventure – The DigiVol volunteer experience
1.07pm – 1.12pm	<b>(16) Mohan S P:</b> Repeat sampling enhancing species distributional records
1.15pm – 2.45pm	<b>EMCR session 1:</b> Chair: Yaela Golumbic
	<b>Workshop A (Zoom, off platform):</b> Chair: Libby Hepburn
	<b>Golumbic Y</b> <b>Cornwell W</b> <b>Bonney P</b> <b>Pecl G</b> <b>Marks L</b> <b>Rickards L</b> <b>Martin V</b>
	<b>(54) Hepburn E, Garland I:</b> The heritage and potential of community water monitoring
2.45pm – 3.15pm	<b>Break (networking functions / exhibition / meeting hub)</b>
3.15pm – 4.45pm	<b>EMCR session 2 (Zoom, off platform):</b> Chair:
	<b>Workshop B (Zoom, off platform):</b> Chair: Maureen Thompson
	Speakers TBD
	<b>(15) Thompson M, Callaghan C:</b> Adaptive sampling in citizen science projects
4:45pm – 6.00pm	<b>Dinner break and optional networking</b>
6.00pm – 7.00pm	<b>Keynote Address</b> <b>Dr Karl Kruszelnicki</b> , <i>Scientist, Doctor, Engineer, Author, Science Communicator</i> Chair: Alice Motion, University of Sydney
7.00pm – 8.30pm	<b>CitSciOz21 International Insights: What's happening across the world in citizen science today – a fascinating medley of experiences and challenges (off platform)</b>

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<b>THURSDAY, 28 OCTOBER 2021</b>			
10:30am-12.00pm	<b>Workshop C (Zoom, off platform):</b>		<b>Workshop D (Zoom, off platform):</b>
	Chair: Kymberley Scroggie		Chair: Dion Dior
	<b>(33) Scroggie K:</b> Citizen science in the classroom: Obstacles and opportunities		<b>(4) Dior D:</b> How to keep a nature journal, and why it's important to citizen science
12.00pm – 12.45pm	<b>Keynote Address</b> <b>Corey Tutt</b> , <i>Deadly Science</i> Chair: Alice Motion, University of Sydney		
	<b>Long Talk 1:</b> <b>#Partners and collaboration</b>	<b>Long Talk 2:</b> <b>#Marine and freshwater Citizen Science</b>	<b>Long Talk 3:</b> <b>#The Global Picture</b>
12.50pm – 1.05pm	<b>(42) Bonney P:</b> When citizen science meets decision-making: A relational perspective	<b>(24) Gacutan J:</b> The role of citizen science in marine debris monitoring: the importance of projects at multiple scales	<b>(22) Wehn U:</b> Co-designing purpose-driven Citizen Science: experiences from Europe and Africa
1.07pm – 1.22pm	<b>(55) Palacios M:</b> Swapping suits for gumboots: executives lead a #BlueCarbonArmy of citizen scientists	<b>(58) Lobwein S-J:</b> Determining the source and solution to cotton bud debris in south Sydney - Sutherland Shire Sewage Citizen Science	<b>(61) Gongora J:</b> Empowering and engaging former guerrilla fighters in citizen science and protecting Colombian biodiversity
1.24pm – 1.39pm	<b>(32) Hayes T:</b> Unpacking the opportunities and barriers to co-created citizen science	<b>(53) West H:</b> The evolution and growth of NSW TurtleWatch – citizen science nesting program	<b>(31) Cartas C F:</b> EU-CITIZEN.SCIENCE: The platform for sharing citizen science projects, resources, tools, and training modules
1.41pm – 1.56pm	<b>(7) Hofmeister K:</b> Long term nesting dataset leads to policy co-creation for marine turtles	<b>(5) Ubrihien R:</b> Habitat Connectivity and Population Parameters of the Eastern Long-necked Turtle ( <i>Chelodina longicollis</i> ) in Urban and Suburban Wetlands, ACT, Australia	<b>(46) Fricker S:</b> CitSci in the time of Covid
1.58pm – 2.13pm	<b>(34) Charko F:</b> Two worlds colliding: Unexpected co-creation and experiential learnings between citizens and science	<b>(63) Mackenzie J:</b> Mangrove engagement to counter emissions	<b>(14) Galbraith M:</b> The evolution of citizen science: an Aotearoa New Zealand case study
2.15pm – 2.30pm	<b>(21) Souza L B:</b> Opportunities and challenges for upscaling the Mozzie Monitors program	<b>(19) Liu G:</b> Frogs in a human world: uncovering the secrets of species' survival using FrogID	<b>(18) Golumbic Y:</b> Characterising citizen science in Australia: Society, community and individually focused
2.30pm – 2.35pm	<b>Short Break</b>		
2.35pm – 3.05pm	<b>Keynote Address</b> <b>Costa Georgiadis</b> , <i>Landscape Architect, Environmental Educator, Host of TV show Gardening Australia</i> Chair: Erin Roger, ALA (CSIRO Sydney)		
3.05pm – 3.30pm	<b>Break (networking functions / exhibition / meeting hub)</b>		
3.30pm – 4.30pm	<b>Symposium 1:</b>	<b>Symposium 2:</b>	<b>Symposium 3:</b>
	Chair: Erin Roger	Chair: Jenn Loder	Chair: Ben Smith
	<b>Celebrate</b>	<b>(56) Loder J:</b> Citizen science for the Reef - Sharing and learning from work underway	<b>(51) Rowbotham S:</b> Building capacity for citizen science amongst policy and practice stakeholders in public health
	<b>(20) Roger E:</b> Using citizen science to enable meaningful participation in bushfire recovery and preparedness	<b>Mackenzie J and Sinchak A:</b> Citizen scientists give mangroves their first health check in North Queensland	<b>Pontifex, K; Wardle, K; O'Rourke, S; Garvey, K:</b> Short talks from policy and practice stakeholders involved in the Citizen Science in Prevention Project
<b>Co-Create</b>	<b>Peterson E:</b> Tackling challenges and opportunities in using reef citizen science datasets		
<b>(29) Gallagher R (speed):</b> Flora Connections: harnessing the skills of amateur flora			<b>Smith, B:</b>

	<p>groups for plant extinction risk assessment after fires</p> <p><b>(27) Hook-Walker L</b> (speed): That glossy looks familiar! - Photo identification of female glossy black-cockatoos by citizen scientists</p> <p><b>Celebrate</b></p> <p><b>(44) Mesaglio T</b> (speed): Environment Recovery Project: leveraging iNaturalist to understand recovery from Australian bushfires</p> <p><b>(45) Martin J</b> (long): Wildlife Assist: optimizing the welfare outcomes for Australian wildlife after bushfires through provisioning</p> <p><b>(60) Perry T</b> (long): Bushfires on Kangaroo Island affect the gut microbiomes of echidnas</p>	<p><b>Seymour A:</b> Collaborative design and innovation in reef citizen science for management</p> <p><b>French R:</b> Citizen Science of Team Turtle CQ paves human pathways</p>	<p>Chaired discussion on building capacity for citizen science amongst policy and practice stakeholders</p> <p>Panel:</p> <p><b>Pontifex, K Wardle, K O'Rourke, S Garvey, K Rowbotham, S Laird, Y</b></p>
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<b>FRIDAY, 29 OCTOBER 2021</b>			
09:30am-11.00pm	<b>Workshop E (Zoom, off platform):</b>		<b>Workshop F (Zoom, off platform):</b>
	Chair: Ronda Green		Chair: Libby Hepburn / Alice Motion
	<b>(26) Green R:</b> Tourists and tour operators as citizen scientists: potential and challenges		<b>(38) Hepburn E, Motion A:</b> Opening science to society through citizen science: What are the next steps for Australia?
11.00am – 12.00pm	<b>Keynote Address</b> <b>Cathy Foley, Australian Chief Scientist</b> Chair: Lisa Evans, ACSA		
12.00pm – 12.45pm	<b>ACSA AGM</b>		
	<b>Long Talk 4:</b> <b>#DISER sponsored session</b>	<b>Long Talk 5:</b> <b>#Engaging Volunteers</b>	<b>Long Talk 6:</b> <b>#Citizen Science in schools and education</b>
12.50pm – 1.05pm	<b>(67) Clarke S (speed):</b> The Mega Murray-Darling Microbat Project	<b>(11) Schaffer V:</b> Tourist scientists	<b>(23) Hart M:</b> Where citizen science meets the built environment: the schools weather and air quality (SWAQ) network
	<b>(64) Supriya M (speed):</b> Air in Alice: air quality and temperature monitoring by community members		
1.07pm – 1.22pm	<b>(50) Richards L:</b> ClimateWatch: From Mobile Phone to Climate Science	<b>(49) McBain E:</b> Recruitment and Retention Interventions in Marine Citizen Science	<b>(6) Fagan-Jeffries E:</b> Insect Investigators: Connecting school students to biodiversity discovery and documentation
1.24pm – 1.39pm	<b>(48) Beaman J, Ross K:</b> Passport to Recovery: a novel Citizen Science and Caring for Country program to foster post-bushfire recovery on Kangaroo Island	<b>(43) Knox O, Meaney K, Abbott K:</b> Challenging our citizens to soil their undies for science	<b>(47) Motion A:</b> Emerging citizen science learning and research communities in Australian higher education
1.41pm – 1.56pm	<b>(57) Spencer R, Van Dyke J:</b> 1MillionTurtles.com: A National Citizen Science Project	<b>(30) Flemons P:</b> Crowdsourcing and Citizen Science: Learnings from 10 years of DigiVol	<b>(41) Firmer G:</b> Citizen science as a tool for chemistry education: Using a virtual workshop to engage secondary students in open-source drug discovery
1.58pm – 2.13pm	<b>(17) Rowley J:</b> FrogID: people power to the rescue in frog conservation	<b>(12) Clarke S:</b> Celebrating citizen science successes across a landscape region – with a batty example	<b>(2) Flynn B:</b> The GLOBE Program - A worldwide community of citizen scientists contributing to our understanding of the global environment
2.15pm – 2.30pm	<b>(62) Anstee J:</b> Using Eye on Water – Australia observations with satellite time series analyses	<b>(59) Perry T (long):</b> EchidnaCSI: effectively combining citizen science with molecular biology for echidna conservation	<b>(69) Pring J:</b> Building Human Capacity and Capability Through Citizen Science - Experience of Youth
2.30pm – 3.10pm	<b>Break (networking functions / exhibition / meeting hub / poster gallery)</b>		
	<b>Symposium 4:</b>	<b>Long Talk 7:</b> <b>#Data Sharing and Technology</b>	<b>Symposium 5:</b>
	Chair: Stephanie von Gavel		Chair: Alice Motion
3.10pm – 3.25pm	<b>(68)</b> Indigenous Knowledge and Citizen Science  Indigenous speakers TBD	<b>(28) Brenton P:</b> Making the most of your citizen science data: insights from Australia's largest biodiversity data aggregator	<b>(52) Motion A:</b> Citizen science in universities: Building communities of researchers to improve research with the community  <b>Motion A</b> <b>Hee Y</b> <b>Simpson S</b> <b>Rowbotham S</b> <b>Wardle G</b> <b>Kirchoff C</b> <b>Spencer R</b> <b>Borda A</b>
3.27pm – 3.42pm		<b>(36) Cooney T:</b> SEED Citizen Science Hub – A central resource for the NSW citizen science community	
3.44pm – 3.59pm		<b>(37) Nayanar A:</b> Designing applications to facilitate digital sustainability through Citizen Science	
4.01pm – 4.16pm		<b>(3) Corro E:</b>	

		New technology and a passionate citizen-mycology community can rapidly increase our knowledge of fungi	
4.18pm – 4.33pm		<b>(8) Djokic T:</b> An innovative citizen science approach for palaeontology research: Date a fossil	
4.35pm – 4.50pm		<b>(65) Ashcroft L:</b> Climate History Australia: Rescuing old weather data to prepare for the future	
4.52pm – 5.00pm	<b>Official Conference Close / Prize Announcements</b> <b>Erin Roger, Australian Citizen Science Association (ACSA)</b>		
5.00pm – 6.00pm	<b>Virtual sundowner / local chapter meet ups</b> (off platform)		