

[foundingGIDE Community Event Program](#)

Date: 17–18 October 2025

Location: Brisbane, Australia | Online

Timezone: Brisbane, Australia (AEST)

Day 1 Friday 17 October 2025	
08:00 – 09:00	Registration
Session 1 <i>Towards Shared Solutions</i> <i>Plaza P4/P5</i> <i>Co-chairs: Lisa Yen and Wojtek Goscinski</i>	
09:00 – 09:05	<i>Welcome and Acknowledgement of Country</i>
09:05 – 09:25	Lisa Yen and Wojtek Goscinski <i>Microscopy Australia and National Imaging Facility</i> National Imaging Facility and Microscopy Australia
09:25 – 09:35	Sudeep Das <i>Euro-Biolmaging and the European landscape</i> Euro-Biolmaging ERIC
09:35 – 09:45	Aastha Mathur <i>foundingGIDE: Towards a shared image data landscape</i> Euro-Biolmaging ERIC
09:45 – 10:15	Hilary Hanahoe <i>Data, data everywhere and not a drop to drink</i> Research Data Alliance
10:15 – 10:45	Tomomi Shimogori <i>From Genes to Discovery: How the Marmoset Brain Atlas Advances Global Neuroscience</i> RIKEN Center for Brain Science, Japan
10:45 – 11:30	Panel discussion on <i>What drives success in community-led solutions?</i> Co-Chairs: Lisa Yen and Wojtek Goscinski

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11:30 – 12:00	Coffee Break
Session 2 Metadata and Ontologies <i>Plaza P4/P5</i> <i>Co-chairs: Maria Mirza and David Poger</i>	
12:00 – 12:20	Shuichi Onami <i>Metadata harmonisation in major bioimage repositories</i> RIKEN Center for Biosystems Dynamics Research, SSBD, Japan
12:20 – 12:40	Dario Longo <i>Towards FAIRification of preclinical image datasets</i> National Research Council of Italy, Italy
12:40 – 13:00	Marek Cebecauer <i>REMBI-DCAT-AP. Towards interoperability of bioimaging data</i> Heyrovsky Institute Prague, Czech Republic
13:00 – 14:00	Lunch
Session 3 Infrastructure to Manage Imaging Big Data <i>Plaza P4/P5</i> <i>Co-chairs: Thomas Close and Tomomi Shimogori</i>	
14:00 – 14:30	Joe Shapter <i>What do we need to make the best use of our Imaging Data?</i> The University of Queensland, Australia
14:30 – 14:45	Rubbiya Ali <i>Making Imaging Data FAIR and Traceable: Automating Management with Persistent Identifiers and PITSCHI</i> The University of Queensland, Australia
14:45 – 15:00	Aswin Narayanan <i>Making analysis FAIR: Sciget.org a platform for scientific research</i> The University of Queensland, Australia
15:00 – 15:15	Siobhann McCafferty <i>How National PID strategies support international research</i> Australian Research Data Commons, Australia

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15:15 – 15:30	Greg Bass <i>Scientific Image Data Management Ecosystem in CSL's Global Research & Development Department: Design, Evolution, and Learnings in Industry</i> CSL Innovation, Australia
15:30 – 16:00	Coffee Break
16:00 – 16:15	Group Photo – P4/P5 Foyer
16:15 – 17:45	<p style="text-align: center;">Workshops</p> <p>Workshop 1: <i>Harmonising Preclinical Imaging Data – Plaza P3</i> <i>Chair: Dario Longo</i></p> <p>Workshop 2: <i>Harmonising BioImaging Data – Plaza P5 (HYBRID)</i> <i>Chair: Shuichi Onami</i></p> <p>Workshop 3: <i>Community roles and opportunities in the Global Image Data Ecosystem (GIDE) – Plaza P4</i> <i>Chair: Aastha Mathur</i></p> <p>Workshop 4 (ONLINE): <i>Community roles and opportunities in the Global Image Data Ecosystem (GIDE)</i> <i>Co-chairs: Yara Reis and Peter Bugeia</i></p>
18:00 – 22:00	Social Event (casual) – P4/P5 Foyer

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Day 2 Saturday 18 October 2025	
09:00 – 09:30	Registration
Session 4 <i>Collaboration across disciplines and modalities</i> <i>Plaza P4/P5</i> <i>Co-chairs: Aastha Mathur and Bryant Roberts</i>	
09:30 – 09:50	Nicholas Condon <i>IMB Microscopy, building tools, managing big data and connecting experts</i> The University of Queensland, Australia
09:50 – 10:10	Becki Cook <i>Integrating Aboriginal and Torres Strait Islander Peoples' perspectives into a data literacy enhancement framework</i> Queensland University of Technology, Australia
10:10 – 10:30	Nathalie Gaudreault <i>Prototyping the Internet of BioImage Data (IBID): The North America Image Data Sharing Initiative</i> Allen Institute for Cell Science, USA
10:30 – 10:45	Johan Gustafsson <i>Galaxy and WorkflowHub: Open Access to Large-Scale Image Analysis Workflows</i> Australian BioCommons, University of Melbourne, Australia
10:45 – 11:00	Workshops Wrap-Up
11:00 – 11:30	Coffee Break
Session 5 <i>Infrastructure for Future Technologies and AI</i> <i>Plaza P4/P5</i> <i>Co-chairs: Sudeep Das and Aswin Narayanan</i>	

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11:30 – 12:00	Tim Olsen <i>Clinical Trials, AI, and Translational Research: XNAT's Expanding Frontier</i> XNAT Works Inc, USA
12:00 – 12:20	Ryan Sullivan <i>Beyond institutions, integrated (inter)national infrastructure for biomedical imaging data capture, movement, and analysis</i> Australian Imaging Service, The University of Sydney, Australia
12:20 – 12:40	Saori Tanaka <i>Human neuroimaging databases focusing on psychiatric and neurological disorders in Japan</i> Nara Institute of Science and Technology / ATR, Japan
12:30 – 12:45	Chung-Han Tsai <i>Scalable Research Data Infrastructure for Microscopy and Getting AI-Ready</i> Australian National University, Australia
12:45 – 13:00	Bryant Roberts <i>Mediaflux for Data Sharing: Enabling Greater Collaboration & Interoperability at Adelaide Microscopy</i> The University of Adelaide, Australia
13:00 – 13:15	Lisa Yen and Wojtek Goscinski <i>Closing remarks</i> Microscopy Australia and National Imaging Facility
13:15 – 14:15	Lunch

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