

Times below reflect [JST timezone](#) (UTC+9). All speakers marked with an asterisk (*) connected online.

Day 1: Tuesday, 29th of October	
08:30 - 09:15	Arrival & REGISTRATION BOOTH
09:15 - 09:25	Junichi Nabekura Director General of National Institute For Physiological Sciences (NIPS) - Head of Advanced Bioimaging Support (ABiS)
09:25 - 09:35	Osamu Tabata - Welcome Speech Director, Scientific Research Promotion Division, Research Promotion Bureau- Ministry of Education, Culture, Sports, Science and Technology (MEXT)- Japan
09:35 - 10:00	Global BioImaging Antje Keppler and Yara Reis
10:00 - 10:30	Ery Kus Dwianingsih Digital Pathology Platform powered by Open Microscopy Environment (OME) for teaching pathology in resource-limited institutions in Indonesia Gadjah Mada University, Indonesia
IMAGING INFRASTRUCTURE: Facility Spotlights & Community Insights - Part I <i>Moderator: Lucy Collinson & Caron Jacobs</i>	
10:30 - 10:45	Etsuo Susaki - descSPIM: An Affordable, Easy-to-Build Open-Source Light-Sheet Microscope for Tissue Clearing Applications- Juntendo University - Japan
10:45 - 11:00	Kildare Miranda - Navigating the Current Landscape of Bioimaging at a National Facility in Rio de Janeiro: Dreams and Reality- National Center for Structural Biology and Bioimaging - UFRJ- Brazil
11:00 - 11:15	Judith Lacoste - BioImaging Quality Control and Data/Metadata Management: Success and Challenges for Canada - MIA Cellavie Inc.
11:15 - 12:00	Coffee-Break
12:00 - 12:15	Gordon Wells - Imaging and curation of human TB lung tissue- Africa Health Research Institute, South Africa
12:15 - 12:30	Alfonso J. Schmidt - Navigating New Zealand's Bioimaging Landscape: Challenges and Solutions for Robust Data Management Workflows. Malaghan Institute of Medical Research - New Zealand
12:45 - 14:15	Lunch
Image DATA GENERATION <i>Moderator: Santosh Podder & Claire Brown</i>	
14:15 - 14:30	Roger Wepf - Microscopy Data Management at the University of Queensland: Pitschi a kitten of Clowder- University of Queensland- Australia
14:30 - 14:45	Sebastian Munck - Managing the data journey and completing metadata annotation - VIB / KU Leuven


14:45 - 15:00	William Katz - Management of Image-Based Reconstruction Data at Janelia - HHMI Janelia Research Campus
15:00 - 15:15	Perrine Paul-Gilloteaux - Data Management Plans & Tools: organising data at the national level - CNRS France BioImaging
15:15 - 15:30	Kagayaki Kato - Development of a Repository Platform for Efficient Sharing of Biological Image Data Across Research Institutions- National Institute for Basic Biology (NIBB)
ANNOTATION, ANALYSIS, SHARING and PRE-PUBLICATION <i>Moderator: Stefania Marcotti & Adán Guerrero</i>	
15:30 - 15:45	Kota Miura - Securing the Reproducibility of Bioimage Analysis- Bioimage Analysis & Research, Okayama & Heidelberg
15:45 - 16:00	Nicholas Condon - Strategies for Supporting Big Microscopy Data Analysis in a Core Facility- The University of Queensland
16:00 - 16:15	*Johanna Perens - Streamlined data management and analysis for high-throughput multidimensional microscopy- GUBRA
16:15 - 16:30	Hannah Sonntag - Enhancing Open Science: Insight from EMBO Press and the SourceData project - European Molecular Biology Organisation (EMBO)
16:30 - 17:00	Coffee-Break
17:00 - 17:15	*Philipp Seidel - The Zeiss Software Ecosystem: Bridging between image acquisition and public repositories - ZEISS
17:15 - 17:30	Eleni Dimokidis - Open Data and Biomedical Imaging at Amazon Web Services (AWS)
17:30 - 17:45	Josh Moore - NFDI4BIOIMAGE - National Research Data Infrastructure for Microscopy and Bioimage Analysis - German BioImaging / OME - SPECIAL GUEST flashtalk: Juan Nunez-Iglesias Monash University
17:45 - 18:00	CLOSING Remarks - Shinya Komoto - OIST
<i>(free evening)</i>	
Day 2: Wednesday 30th of October	
08:30 - 09:00	REGISTRATION BOOTH
09:00 - 09:15	WELCOME Opening Day 2 - Naoto Ueno - NIBB
09:15 - 09:45	Johanna McEntyre Open Data Resources for the Life Sciences EMBL-EBI, United Kingdom
IMAGING INFRASTRUCTURE: Facility Spotlights & Community Insights - Part II <i>Moderator: Ben Loos & Lia Pietrassanta</i>	
09:45 - 10:00	Juergen Kriel - Image Data Management: A Tale of Two Cities- Walter and Eliza Hall Institute- South Africa / Australia
10:00 - 10:15	Wibool Piyawattanametha - MEMS scanner-based Endoscopic Imaging Systems for Clinical Applications - King Mongkut's Institute of Technology Ladkrabang and Michigan State University - Thailand




10:15 - 10:30	Clara Prats - Image Analysis and Data Management at DBI-INFRA- University of Copenhagen - Denmark
10:30 - 10:45	Bryan Millis - Strategic planning with respect to design and construction of a next-generation, data-centric, bioimaging facility- Vanderbilt University School of Engineering- United States
10:45 - 11:15	Coffee-Break
(image) DATA REPOSITORIES and IDENTIFIERS <i>Moderator: David Poger & Aastha Mathur</i>	
11:15 - 11:30	Kazuhiro Hayashi - PID and its national strategy as a key driver for Open Science- National Institute of Science and Technology Policy (NISTEP)
11:30 - 11:45	Joy Owango - A F.A.I.R. multilinear PID approach for assigning bioimages- Africa PID Alliance C/o Training Centre in Communication
11:45 - 12:00	* Maria Gould - Leveraging open research infrastructure for insights and impact: Examples from DataCite and ROR- DataCite / ROR
12:00 - 12:15	Group Picture 📷
12:15 - 15:00	Lunch & <i>POSTER SESSION</i>
15:00 - 15:15	* Ryan Scott - NASA Open Science Data Repository - NASA
15:15 - 15:30	Stephen Jett - Approaches to Image Access - Chan Zuckerberg Initiative
15:30 - 15:45	Thomas Close - Australian Imaging Service: a federated national platform for the management and analysis of imaging data - The University of Sydney
15:45 - 16:00	Shuichi Onami - SSBD: a public platform for sharing and reusing bioimaging data - RIKEN BDR
16:00 - 16:15	Matthew Hartley - The BioImage Archive - open, FAIR, global image data from molecules to organisms - EMBL-EBI
	<i>Grab a Coffee on the way to the Breakout Rooms</i>
16:15 - 17:30	Breakout Rooms (parallel sessions)
<p>Breakout Room 1: “How to talk to your IT department”</p> <p>🔗 Data WG manuscript - Key concepts and decision-making strategies for establishing image data management infrastructure for the first time. (bioimaging AND biomedical imaging)</p> <p>👤 Chairs: Shuichi Onami (RIKEN, Kobe, Japan) & Josh Moore (German BioImaging, Germany)</p>	
<p>Breakout Room 2: Career Pathways for Imaging Data Scientists</p> <p>🔗 Imaging Analysis and Image Data Stewards - two very distinct roles - expanding the Venn Diagram</p> <p>👤 Chairs: Michelle Itano (Neuroscience Microscopy Core, UNC-Chapel Hill, USA) & Graham Wright (A*STAR Microscopy, Singapore) & Nicole Salgado (Pontificia Universidad Catolica de Chile, Chile)</p>	
<p>Breakout Room 3: IMagingpulse - IMPulse Mini-workshop</p> <p>🔗 Developing imaging networks and communities from the ground up.</p>	

 Chairs: **Satoshi Ogawa** (Monash University, Malaysia) & **Teng-Leong Chew**
(Advanced Imaging Center, Janelia, Virginia -USA)

VIRTUAL Breakout Room: FAIR Image Data (* only for remote participants)

 Training needs and tools for fostering imaging communities with FAIR principles.

 Chairs: **Isabel Kemmer** (Image Data Steward - Euro-BioImaging) & **Beatriz Serrano-Solano**
(AI4Life - Euro-BioImaging)

17:40 - 18:15	Wrap-up 5min x BR room spokesperson <i>Moderator: Sophie Winter & Maria Mirza</i>
18:15 - 18:30	CLOSING Remarks - Shinya Komoto - OIST
19:00 - 22:00	Global Dinner @ Okazaki New Grand Hotel (by registration only)

Day 3: Thursday 31st of October

08:30 - 09:00	REGISTRATION BOOTH + Departure at 8:45 from OCC to Imaging Facilities
08:45 - 10:45	Imaging Facilities Visit: Myodaiji Campus & Yamate Campus <i>Registrations for the facility visit can be made at the OCC desk until the day before the visit</i>
10:45 - 11:00	Grab a quick Coffee!

SHAPING THE FUTURE: Science, Policy, and Strategic Directions

Moderator: Antje Keppler

11:00 - 11:30	Shaofeng Hu UNESCO's initiatives towards Open Science and Remote Access to Lab Equipment Division of Science Policy and Basic Sciences - UNESCO
11:30 - 12:00	Jason Swedlow Making BioImage Data FAIR on a Global Scale: OME's Bio-Formats, OMERO and IDR- University of Dundee
12:00 - 12:15	<i>Acknowledgements & Final Remarks</i> <i>#GBI_EoE2025 announcement</i>
12:30 - 14:00	Registration for foundinGIDE / Lunch