

SciDataCon 2025

Thursday 16 October 2025

Presentations Session 10: Infrastructures to Support Data-Intensive Research - Local to Global (11:00 - 12:30)

time	[id] title	presenter
11:00	[172] Helmholtz Metadata Collaboration - Lessons Learned on the Path to a FAIR data space for Helmholtz	Dr CURDT, Constanze
11:11	[39] PANGAEA – 30 years of publishing data for Earth & Environmental Science	Prof. GLÖCKNER, Frank Oliver
11:22	[114] Wildlife Observatory of Australia (WildObs): First National Infrastructure for Automated Wildlife Image Analysis	Dr WRAITH, Jenna
11:33	[157] RACE: RMIT's Cloud Supercomputing Facility to Accelerate Data-Intensive Research	SHEN, Robert
11:44	[52] Research Data Ecosystem: Innovating Infrastructure for the Social Sciences in the 21st Century through Building a Modernized Software Platform, Data Description Framework, and Tools for the Research Data Community	Mr DOSHI, Aalap Dr LEVENSTEIN, Margaret
11:55	[65] Breaking the Silos in Environmental Science One Infrastructure at a Time	HIENOLA, Anca
12:06	[44] SOOSmap: Empowering Southern Ocean Research Through Data Access	Dr MILLER, Michaela
12:17	[139] Building a data infrastructure for Social Science and Humanities: A double perspective on quality and community from Italy and France	GRAY, Edward