



Data and Software FAIR at AGU

Get Cited, Get Funding and Go Further with Better Data and Software Skills

- Data Help Desk
- Data and Software Management Workshops
- Tool and Platform Demos and Training

In Person: AGU Central (Hall B1)

Virtual:  #DataHelpDesk

View short tutorials and demos.

Details at: data.agu.org/datafair

[#DataHelpDesk](#) [#AGU21](#)

A PROGRAM OF ESIP, AGU, EARTHCUBE, AND THEIR PARTNERS.



AGU Data & Software FAIR

 #DataHelpDesk
#AGU21

data.agu.org/datafair

AGU FALL
MEETING

New Orleans, LA & Online Everywhere
13–17 December 2021

Data Help Desk

AGU Central, Data and Software FAIR, Hall B1

Monday–Thursday 8:00 AM–6:00 PM CT, Friday 8:00 AM–2:00 PM CT

For a list of Data Help Desk events, see Mobile App for schedule and times.

Twitter: #DataHelpDesk

Data & Software FAIR Workshops

AGU Central: Connections and Collaboration Theater (Hall B1), 9:00 CT AM

- Monday, Use Software in your research? Cite it and get Credit for it!
- Tuesday, Got Data? Preserve it, Cite it, Get Credit!
- Wednesday, Digital Presence: How to make your research more discoverable.
- Thursday, For Python and R users: Citing your Notebooks in your publication.

Data & Software FAIR Town Halls (Hybrid except where noted)

pyOpenSci: A Diverse Community That Supports Peer-Reviewed, Discoverable, Citable, and Documented Open-Source Python Software for Science (TH023)

8 Dec, 11:15 CT, 17:15 UTC (Online)

Working Session: FAIR Workflows - Best practices, services and tools for helping researchers increase the portability and reproducibility of their work. (TH23H)

14 Dec, 11:15 CT, 17:15 UTC, Rm 386-387

Working Session: Data Citations are Still Hard! Digging in on the Challenges and Tactics for Improvement (TH33L)

15 Dec, 11:15 CT, 17:15 UTC, Rm 395-396

Why Should I Share My Data? The Open-Science Starship Battling the Challenges of Sharing Open Data Across the Universe (TH35H)

15 Dec, 18:15 CT, 16 Dec, 00:15 UTC, Rm 386-387

Working Session: Generalist Repositories – How do we guide researchers to create more useful metadata? (TH43B)

16 Dec, 11:15 CT, 17:15 UTC, Rm 346-347

EarthCube: A Community-Driven Cyberinfrastructure for the Geosciences—A Look Ahead (TH53E)

17 Dec, 11:15 CT, 17:15 UTC, Rm 352