Samantha Teplitzky

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\$\subset\$ Full CV: samteplitzky.github.io/cv/

SUMMARY

Researcher & Librarian interested in Open Science, Data, Reproducibility, Transparency in Research Workflows, Inclusive Community Building

EXPERIENCE

UC Berkeley Library

2019 - Present

Open Science Librarian

Berkeley, CA

- Promote open science tools and principles; provide related outreach to researchers and students; piloted open workflows workshop series
- Launched ReproducibiliTea Journal Club at Berkeley & Bay Area Open Science Group
- Created Virtual Online Library Tutorials (ucblib.link/volt) to promote open research workflows to students during COVID-19 closures

UC Berkeley Library 2014 – Present

Earth Science Librarian

Berkeley, CA

- Performed collection management, reference, and instruction for Earth and Planetary Science, Physics, and Astronomy departments. Performed collection development for Chemistry (2015-16, 2018-19)
- Cultivated community through Maps and More, map-related pop-up exhibit series at the Earth Sciences Map Library
- Served on implementation team for UC Open Access Policy (2015-16)

UC Berkeley Library 2011 – 2014

Reference Assistant - Bioscience and Natural Resources Library

Berkeley, CA

Stanford University 2005 - 2008

Earth Sciences Librarian Stanford, CA

RECENT PROJECTS

Geoscience Open Educational Resources (OER) Study (2020-2021)

Examined the creation and adoption of OER in the Geosciences with a goal of providing guidance for institutions, libraries and librarians who support and fund OER initiatives.

Earth Science Citation Replication Project (2019-2020)

Quantitative, reproducible study that examined the publishing habits of Earth Science researchers

EDUCATION

Williams College 1998

Bachelor of Arts in Geology and Art History Williamstown, MA

University of California, Berkeley 2002

Master of Arts in Geography

Berkeley, CA

San Jose State University 2003

Master of Library and Information Science San Jose, CA

SKILLS

Languages: Python, R, HTML/CSS, SQL, LaTeX

Tools: Tableau, Jupyter Notebooks, Google Analytics, GitHub, GitHub Pages/Jupyter Book