

Join us at this CAMBIUM-Lovejoy Professional Development workshop on science communication

# VISUALIZATIONS AND DISTORTIONS

Practice tools and techniques for communicating your research visually.

1. Learn why we use data and science visualization.
2. Explain how data can be represented visually to convey information or tell a story.
3. Practice assessing the effectiveness of visualizations.

Wednesday, March 4, 2026, 1:30–3pm  
Main Library Room 112

Scan to register:



## Meet the experts!



**Ryan Hunt** is a graphic artist who values design as an important and effective tool to develop science literacy.



**Sara Kobilka** is the co-leader of the Water Whys VIP, owner of Renaissance Woman Consulting, podcast host, and lifelong learner.



**Jeff Oliver** is a recovering biologist who now teaches scientists how to write code for analysis and visualization with minimal crying.



THE UNIVERSITY OF ARIZONA  
ARIZONA INSTITUTE FOR RESILIENCE  
**Lovejoy Center**  
for Bridging Biodiversity,  
Conservation Science & Policy

HYDROLOGY & ATMOSPHERIC SCIENCES  
**Water Whys**

