

We provide data support services and resources for UA faculty, staff, and students. We aim to help individuals build capacity and foster interdisciplinary connections to solve research problems in data management, data science, visualization, and geospatial applications.

Subscribe to our newsletter: bit.ly/ua-pipelines

Our Services

Research Data Management

- Consulting on [data management plans](#) (DMPs) for grants, data strategies
- [Open science](#) and research reproducibility
- [Workshops](#), guest lectures, lab training
- [Data curation and archiving services](#) to meet journal and funder requirements
- Resources on [best-practices](#)



ReDATA

Data Science

- Data science and visualization consulting
- [Support for R](#) and Python programming
- Data science training
- Connections to data science [resources](#) at UArizona including the Data Science Institute, Research Bazaar, Data Science Ambassadors



Geospatial

- [Support](#) for GIS software
- Geospatial analysis consulting
- [Finding](#) geospatial data (LiDAR, imagery, historical)
- GIS help and [tutorials](#)
- Connections to the UArizona and Tucson geospatial community



QGIS



Get in Touch

▶ **Fernando Rios**
Research Data Management Specialist
data-management@arizona.edu

▶ **Jeff Oliver**
Data Science Specialist
jcoliver@arizona.edu

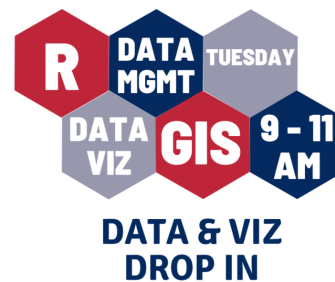
▶ **Kiri Carini**
Geospatial Specialist
kcarini@arizona.edu

▶ **Web:** data.library.arizona.edu

**Data & Viz
Drop-in Hours
Tuesdays 9-11a
(In-person & Virtual)**

Your one-stop-shop for R, GIS,
Data Management and Data
Visualization help.

[More info](#)



Upcoming Events

[Subscribe](#) to our newsletter to receive updates about these and other data events and news.

▶ September 14, 9-11a Data Studio (Main Library)
More info: Jeff Oliver

Introduction to data visualization in R with ggplot—In this hands-on workshop we'll introduce the ggplot package for R and get started on producing publication-quality graphics

▶ October 20,21 11a-12p Virtual
More info: Fernando Rios

Data Management on the High Performance Computing Cluster—Learn about managing your data on UA's HPC cluster. Co-sponsored with [Research Computing](#).