



Local resources for moving forward with analysis

Ann Arbor, Michigan



BIOMEDICAL RESEARCH CORE FACILITIES



Genomics Core

Olivia Koues

advanced-genomics@umich.edu

<https://brcf.medicine.umich.edu/cores/advanced-genomics/>



Bioinformatics Core

Chris Gates

bioinformatics@umich.edu

<https://brcf.medicine.umich.edu/cores/bioinformatics-core/>



- Long-term collaborations with UM Rogel Cancer Center members through
 - Review of protocol and experimental design
 - Data analysis support
 - Support of software and high-performance computing
- Weekly office hours
- <https://sph.umich.edu/cds/index.html>



SCSAP

SINGLE CELL SPATIAL
ANALYSIS PROGRAM
UNIVERSITY OF MICHIGAN

- Collection of groups and individuals from across the University of Michigan campus focused on single cell and spatial analysis
- Available to UM faculty, staff, and students
- <https://singlecellspatialanalysis.umich.edu/>

- Virtual or in-person assistance
 - Consultation done by graduate students and staff based on your needs.
- Workshops
- Available to UM faculty, staff, and students
- <https://cscar.research.umich.edu/>

- Weekly Zoom drop-in “office-hours”
- Slack space for connecting with the community
- Available to UM faculty, staff, and students
- <https://datascience.isr.umich.edu/events/coderspaces/>



Bioinformatics workshops

- UM Bioinformatics Core: workshop series on **basic computing and bulk RNA-Seq analysis** starting 7/25/2022.
- Registration closes 7/20/2022:

<https://bit.ly/3Pt4HiZ>

