Combi Seminar

Wednesday, 3.8.23 | Foege Auditorium | 1:30

remote viewing option: https://depts.washington.edu/gsrestrc/remote.htm



Dr. Alison FederUniversity of Washington
https://federlab.github.io/

"Characterizing measles brain entry and spread using spatially-resolved RNA-seq"

Our goal is to understand the dynamics of rapidly-evolving populations, especially viruses evolving within their hosts and solid tumors progressing to malignancy. In particular, we are characterizing how spatial organization shapes these evolutionary outcomes, and developing approaches to leverage spatial data to better understand evolutionary histories.

Questions? Contact Brian Giebel at bgiebel@uw.edu or visit the Combi website at http://www.gs.washington.edu/news/combi.htm

The University of Washington is committed to providing access, equal opportunity and reasonable accommodations in its services, programs, activities, education and employment of individuals with disabilities. To request disability accommodations contact the Disability Services Office at least ten days in advance at: 206.543.6450/V,206.543.6452/TTY, 206.685.7264 (FAX), or e-mail at dso@u.washington.edu