

Genome Sciences Seminar

Wednesday, 2.15.23 | 3:30 | Foege Auditorium remote viewing option: https://depts.washington.edu/gsrestrc/remote.htm



Dr. Nancy Chen Assistant Professor, University of Rochester https://popgenchenlab.github.io/

"Tracking short-term evolution in a pedigreed wild population"

We seek to understand the evolutionary processes that shape patterns of genetic variation over contemporary timescales. Much of our work combines genomics with extensive pedigree data from long-term demographic studies to answer questions in evolutionary biology and conservation genomics.

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

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