



Genome Sciences Seminar

Wednesday, 4.17.24 | 3:30 | Foege Auditorium

remote viewing option: <https://depts.washington.edu/gstrestrc/remote.htm>



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“SARS-CoV-2 evolution: variant replacement and their replication in airway epithelia”

RNA viruses are a major threat to human health and well-being. They also provide a fascinating window into cell biology and immunology, since they interact intimately with their hosts at both cellular and systemic levels. The constant interplay between viruses trying to establish infection and the host trying to control them presents an ideal system to study evolution in action. In the lab we are interested in understanding these diverse but interconnected aspects of RNA virus biology.

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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