

Combi Seminar

Wednesday, 5.25.22 | 1:30 | Foege Auditorium

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



Dr. Daniel Blanco-Melo

Fred Hutchinson Cancer Research Center

“Genetic circuits controlling the innate immune response to viral infections”

The Blanco-Melo Lab at Fred Hutch studies the strategies that animal hosts have deployed throughout evolution to combat viral infections. Through the combination of molecular biology, genomics and bioinformatics, we seek to characterize modern and ancient viral infections, understand the evolution of our antiviral immune response, and enable the design of broadly acting therapeutics against current and emerging viral threats.

<https://www.fredhutch.org/en/faculty-lab-directory/blanco-melo-daniel.html>

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

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