

Combi Seminar

Wednesday, 10.2.19 | 1:30 | Foegen Auditorium



Dr. Claus Wilke

University of Texas

“Practical ggplot2”

This will be a hands-on workshop on making publication quality figures with ggplot2. The workshop has an associated website, which provides all materials and also explains how attendees can install the required software on their own laptops:

<https://wilkelab.org/practicalgg/>

It is highly recommended that attendees come prepared and have the required software installed beforehand.

research: The Wilke Lab carries out research in computational evolutionary biology, bioinformatics, and structural biology. All our research is theoretical or computational, but we frequently collaborate with experimental groups. Much of our research addresses questions of molecular evolution, in particular about the evolution of viruses and the biophysical mechanisms of protein evolution. Other areas of interest are systems biology, metabolic modeling, and biostatistics.

<https://wilkelab.org/>

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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