

Combi Seminar

Wednesday, 12.5.18 | 1:30 | Foege Auditorium

Dr. Herbert Sauro

University of Washington

“Making Computational Models Reproducible”

The Sauro Lab: <http://sys-bio.org/>

The long term objective of our research is to enable the development of reliable predictive models of biological systems at the cellular level. To meet this object we have a number of areas that we work on, these include:

Software (both visualization and high performance code), Standards (for the free and unambiguous exchange of models between researchers), Theory (To allow us to understand the rational for biological networks and link experiments with computation), and Wet Lab (To investigate the ability to reengineer living systems).

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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