

Combi Seminar

Wednesday, 11.17.21 | 1:30 | Foege Auditorium

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



Dr. Phil Bradley

Fred Hutchinson Cancer Research Center

“Genetic determinants of adaptive immune receptor repertoire diversity”

Dr. Bradley's current research interests include prediction of protein-DNA and protein-peptide interaction specificity, design of novel tandem repeat architectures, and development of accurate and efficient potential functions for use in structure prediction and design. He is also one of the leaders of the development and application of new algorithms for molecular modeling within the framework of the Rosetta software package, a set of tools for the prediction and design of protein structures and interactions.

<https://www.fredhutch.org/en/faculty-lab-directory/bradley-phil.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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