

## **Genome Sciences Seminar**

Wednesday, 2.1.17 | 3:30 | Foege Auditorium



## Dr. Nuno Bandeira

Associate Professor, Computer Science and Pharmacy Executive Director, Center for Computational Mass Spectrometry UC San Diego

http://proteomics.ucsd.edu/about/team/nuno-bandeira/

## "Revealing deep diversity in the human proteome with mass spectrometry big data"

## **Bandeira Lab:**

The Bandeira Lab research focuses on the development of algorithms for interpretation of proteomics and metabolomics mass spectrometry data from endogenous and digested peptides, discovery and localization of post-translational modifications, protein-protein interactions, sequencing of non-linear peptides with unknown amino acids and characterization of microbial, marine, reptile and plant natural products.

Refreshments served outside the Auditorium at 3:20pm
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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