

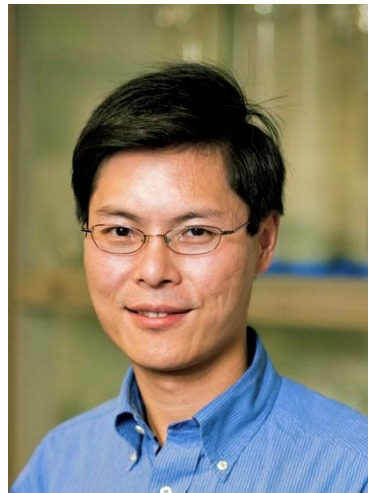
Genome Sciences Seminar

W UNIVERSITY of WASHINGTON



Dr. Michael Lin

Assistant Professor of Pediatrics and Bioengineering
Stanford University



Michael Lin

The Lin Lab applies biochemical knowledge and engineering principles to the development of protein-based tools for molecular imaging, optogenetic studies, and gene therapy. Topics of investigation include fluorescent protein structure and biophysics, fluorescent protein-based biosensors, spatiotemporal analysis of protein translation pathways, chemical control of protein translation, and light-responsive proteins.

“Molecular engineering of optical and chemical interfaces with biology”

Wednesday, October 12, 2016

3:30

Foege Auditorium, S-060

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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