



Genome Sciences Seminar

Wednesday, 3.4.20 | 3:30 | Foegen Auditorium



Dr. John Dueber

Associate Professor of Bioengineering
UC Berkeley

“Diversification and Compartmentalization: Two Synthetic Biology Technologies for Redesigning Cells”

The Dueber Lab develops strategies for introducing designable, modular control over living cells. We are particularly interested in generating technologies for improving engineered metabolic pathway efficiency and directing flux. Our projects have applications in the development of biofuels, specialty chemicals, and environmentally friendly processes.

<https://dueberlab.berkeley.edu/about/>

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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