Genome Sciences Seminar W UNIVERSITY of WASHINGTON



Angela DePace

Our long-term goal is to understand how regulatory DNA dictates transcriptional network behavior and, ultimately, organismal phenotype and evolution. Our approach is mechanistically motivated: we believe that understanding the molecular mechanisms that drive transcription will lead to models of gene regulation that can predict the functional consequences of regulatory sequence changes and guide production of new types of regulatory circuits.

Dr. Angela DePace

Associate Professor Dept of Systems Biology Harvard Medical School



"Integrating regulatory information away from equilibrium"

Wednesday, September 28, 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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