



Genome Sciences Seminar

Wednesday, 10.18.17 | 3:30 | Foege Auditorium



Dr. Lea Goentoro

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“Revisiting D’Arcy Thompson: Why are jellyfish round?”

Goentoro Lab:

We are curious about how biological systems are built. We want to understand the engineering principles and molecular mechanisms of how things are built and how things function. In the lab, we study multiple scales of biological organisation, from small protein circuits, signaling pathways, developmental programs, to organisms. We enjoy using various tools, such as paper-and-pencil mathematical modeling, computer simulation, biochemistry, single-cell imaging, histology, molecular biology, experiments in frog embryos, and lately, some cutting and grinding experiments in jellies.

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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