



# Genome Sciences Seminar

Wednesday, 3.14.18 | 3:30 | Foege Auditorium

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## Dr. Paul Blainey

Associate Professor of Biological Engineering at MIT  
Core Member of the Broad Institute of MIT and Harvard  
<https://www.broadinstitute.org/blainey-lab-broad>

## “Advancing genomic and screening technologies for the life sciences”

**The Blainey laboratory** employs a multi-disciplinary approach to develop research tools enabling new measurement capability in biological science, with emphasis on implementing these capabilities in automated lab-on-a-chip formats for high-throughput, multi-parametric, low-cost, or portable application. We use these tools and chemical, physical, and statistical modes of thinking to address research problems in the biological sciences.

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Refreshments served outside the Auditorium at 3:20pm

Questions? Contact Brian Giebel at [bgiebel@uw.edu](mailto:bgiebel@uw.edu) or visit the Seminar website at <http://www.gs.washington.edu/news/seminars.htm>

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