



Genome Sciences Seminar

Wednesday, 9.27.17 | 3:30 | Foege Auditorium



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<https://www.princeton.edu/genomics/rabinowitz/>

“Metabolism Revisited”

Rabinowitz Lab:

Our lab aims to achieve a quantitative, comprehensive understanding of cellular metabolism. Our motivation for studying metabolism is two-fold. From a basic science perspective, the molecular connections involved in metabolism are the best understood of any major biochemical network. Accordingly, metabolism provides a unique opportunity for quantitative analysis. From a practical perspective, derangements of metabolism are a major cause of disease, and small molecules that inhibit metabolism are the basis of many important pharmaceuticals. Accordingly, systems-level analysis of metabolism is likely to yield discoveries of medical significance.

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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