



“Multi-omics Integration via Network Analysis: A Malaria Study”



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Engineering

Monday, September 10, 2018
12:00 – 1:00 P.M.
Rollins School of Public Health
Claudia Nance Rollins Building, Room 4001

Mark Styczynski's research group works in systems and synthetic biology, using both experimental and computational approaches to study and control metabolism. Recent work in the group includes the development of low-resource diagnostics for nutritional deficiencies and the development of computational approaches to facilitate the analysis of gene expression, metabolomics, and other large-scale datasets from nonhuman primate models of malaria. Dr. Styczynski received his B.S. from the University of Notre Dame and his Ph.D. from the Massachusetts Institute of Technology.

****Lunch will be served****

Questions: katehodgins@emory.edu

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