Discovering Patterns in Human Microbiome Data (HMD) Workshop
March 16-18, 2015

Posters

Z. John Daye
University of Arizona

"Rare Variants Association Analysis in Large-Scale Sequencing Studies at the Single Locus Level"

Neal Grantham
North Carolina State University

"Fungi Identify the Geographic Origin of Dust Samples."

Gholamali Rahnavard
Harvard T.H. Chan School of Public Health, The Broad Institute

"High-Sensitivity Pattern Discovery in High-Dimensional Heterogeneous Datasets"

Alexandra Sirota-Madi
Broad Institute

"Dynamics of Multi'omic Profiles of Gut Microbiota Dysbiosis during Inflammatory Bowel Disease".

Glen Satten
Centers for Disease Control and Prevention

"Procrustes Regression: Restoring the Duality between Eigenvectors of the Distance Matrix and Linear Combinations of Species in Microbiome Experiments"

Rochelle Tractenberg.
Georgetown Academic Medical Center

"Diversity vs. Frequency: Integrating Mechanistic Knowledge into Algorithmic Analyses of the Urinary Microbiome"