



**Statistical and Computational Challenges in Omics Data Integration  
(SCC-ODI) Workshop  
February 16-17, 2015**

**Posters**

**Z. John Daye**

University of Arizona

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

**Sean Jacobson**

University of Colorado, Denver

"Meta-analysis of Biomarker Quantitative Trait Loci in Chronic Obstructive Pulmonary Disease"

**Qunhua Li and Yafei Lyv**

Pennsylvania State University

"Integration of RNA-seq and Microarray Data"

**Vered Madar**

University of North Carolina

"A More Practical Approach for the Benjamini-Hochberg FDR Controlling Procedure for Huge-Scale Testing Problems"

**Zhengqing Ouyang**

The Jackson Laboratory for Genomic Medicine

"Statistical Modeling of Rnase Footprinting for Genome-Wide RNA Structure Inference"

**ClarLynda Williams-DeVane**

North Carolina Central University

"Decision Tree-Based Method for Integrating Gene Expression, Demographic, and Clinical Data to Determine Disease Endotypes"