

RUTGERS UNIVERSITY
DEPARTMENT OF STATISTICS AND BIOSTATISTICS
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Student Seminar

Speaker: **Sai Li**
Rutgers University

Title: **An Introduction to FDR Controlling Procedure**

Time: **1:40– 1:50pm, Tuesday, April 21, 2015**

Place: **552 Hill Center**

Abstract

Multiple hypothesis testing is a fundamental problem in high dimensional inference. In this talk, I will introduce a widely used measure for this task, false discovery rate (FDR), its controlling procedures as well as some related recent research developments.

**** Refreshments will be served at @2:30pm in Room 502 Hill Center ****