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Finding and Replicating Gene-by-Environment Effects in Cardiovascular Disease

There are many risk factors for cardiovascular disease, some of which may interact with genetic variants to increase susceptibility for disease. I will discuss our work in performing genome-wide interaction studies for air pollution and chronic stress. I will try to convince you that we have replicated these associations, discuss the biological relevance of these findings and outline plans for functional studies.

Thursday, March 27, 2014
Noon-1:00 PM
MR5 1005

Host: Dr. Jessica Connelly
Refreshments Served