A Multi-omics Approach to Cardiovascular Disease

Cardiovascular disease results from a complex interplay of genes and environmental factors. A clear picture of how these different factors impact on individuals is yet to emerge. Prof. Mayr’s group uses proteomics in combination with other -omics technologies, such as lipidomics and microRNA profiling, to integrate biological information in disease-specific networks.

Monday August 19th, 2019
11:00 AM-12:00 PM
MR5 3005

Hosted by: Mete Civelek, PhD & Gary Owens, PhD
Refreshments Served