Proteomics Symposium
November 3rd - 4th, 2022

The McDonnell Genome Institute, **Advances in High-Throughput Proteomics Symposium** brings together investigators utilizing proteomics technologies to discuss both real-world research applications and technological advancements. The format is designed to foster idea sharing across our region in the rapidly evolving field of -omics research. The program includes two days of interactive discussion sessions that will be both in-person and available via Zoom.

Day One will be hosted by the **Genome Technology Access Center (GTAC@MGI)** and will be devoted to the use of high-throughput proteomics in research. Presentations will primarily cover applications in human-based research but will be supported by discussions on logistics and technological advancements. Lunch will be provided after the symposium by SomaLogic.

Nov 3, 2022, 8:30AM-12:00PM
North Building
Moore Auditorium
4580 Scott Ave, St. Louis, MO, 63110

Day Two will be the MTAC Inaugural Symposium sponsored by **Mass Spectrometry Technology Access Center (MTAC@MGI)** and cover advancements in Mass spectrometry research. Lunch will be provided; in addition, there will be a reception following the symposium.

November 4, 2022, 11:30am-4pm
Eric P. Newman Education Center (EPNEC)
Main Auditorium
320 S Euclid Ave, St. Louis, MO 63110

For agendas and to register:
[https://gtac.wustl.edu/proteomics-symposium/](https://gtac.wustl.edu/proteomics-symposium/)

Registration required