

Advertised Rates and Services			
Rate name/description	Billing unit (hour, sample, etc.)	Internal Rate	External Rate
Sample Preparation and Method Development Services			
Sample prep optimization and LC-MS/MS method development	per project	\$ 4,500.00	\$ 6,300.00
Solid Phase Extraction (small-molecule and protein)	per sample	\$ 45.00	\$ 65.00
Trypsin Digest (In-gel and in-solution)	per sample	\$ 55.00	\$ 75.00
Targeted peptide and metabolomic/small molecule (Xevo-TQS Triple Quadrupole Mass Spectrometer)			
Infusion ESI-MS for small molecule ID	per sample	\$ 20.00	\$ 60.00
Quantitative LC-MS/MS (peptide/small molecule/lipids; includes 5-point standard curve)	per sample	\$ 100.00	\$ 155.00
Qualitative LC-MS/MS (peptide/small molecule/lipids)	per sample	\$ 80.00	\$ 125.00
Global metabolomics, Peptidomics, and Lipidomics analysis (AB Sciex MicroLC-5600+ QTOF MS)			
microLC-MS/MS (30 min gradient)	per sample	\$ 80.00	\$ 125.00
microLC-MS/MS additional 30 min acquisition	per additional half hour	\$ 50.00	\$ 75.00
Hydrogen deuterium exchange (H/DX) experiments (Synapt XS Ion-Mobility Mass Spectrometr)			
Preliminary protein coverage map and digestion conditions	per protein	\$ 780.00	\$ 1,100.00
HDX experiment: 1 protein with one condition (5 timepoints in triplicate)	per project	\$ 2,500.00	\$ 3,650.00
HDX experiment: 1 protein with two conditions (5 timepoints in triplicate)	per project	\$ 3,600.00	\$ 5,200.00
Proteomics Analysis (Thermo Fisher NanoLC/Q-Exactive Orbitrap Mass Spectrometer)			
Infusion ESI-MS for molecular identification	per sample	\$ 85.00	\$ 120.00
nano-LC-MS (1 hour)	per sample (1 hr)	\$ 150.00	\$ 200.00

nano-LC-MS additional 30 min acquisition	per additional half hour	\$ 75.00	\$ 100.00
Imaging and MS Profiles using Bruker AutoFlex Speed II MALDI/TOF MS			
Direct Analysis MS/MS	per sample	\$ 90.00	\$ 130.00
Imaging	per project	\$ 2,700.00	\$ 4,150.00
Data Analysis Services			
Protein ID	per hour	\$ 80.00	\$ 120.00
Bioinformatics Workflow	per hour	\$ 75.00	\$ 100.00
Quantitation Analysis	per hour	\$ 100.00	\$ 150.00
Finalized Report including method write-up and figures for papers	per project	\$ 2,000.00	\$ 3,050.00
Finalized HDX data analysis including method write-up, uptake plots analysis, figures	per project	\$ 2,900.00	\$ 4,200.00
Equipment Usage Service			
Access to BSOM equipment only in the core per year	Max 150 samples	\$ 12,000.00	\$ 18,250.00