

FY18 Proteomics & Metabolomics Core (PMC) Services and Fees

Prices will increase by 3% per each fiscal year



The pricing structure listed below is effective as of July 1, 2017. Standard services are listed. Unless otherwise noted, pricing includes acquisition of raw LC/MS/MS data, post-acquisition basic database search, and quantification (where applicable). For custom projects, please consult the PMC Director for a quote.

Protein iTRAQ (isobaric tags for relative and absolute quantification)/TMT (tandem mass tags) labeling:

4-plex:	\$700
6-plex:	\$1,000
8-plex:	\$1,250
10-plex	\$1,350

Protein identification:

LC/MS/MS (60 min):	\$110/run
LC/MS/MS (120 min):	\$180/run
MudPIT (10 fractions):	\$1,350
MudPIT (20 fractions):	\$2,600

Protein post-translational modification (PTM) mapping:

LC/MS/MS (120 min)	\$210/run
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Protein differential expression analysis:

MudPIT(10 fractions)	\$1,450
MudPIT (20 fractions)	\$2,800

Absolute quantification of specified (targeted) proteins:

LC/MS/MS (120 min)	\$200/run
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Absolute quantification of specified metabolites:

LC/MS/MS (15 min):	\$17/run
LC/MS/MS (30 min):	\$30/run

Differential quantification of metabolites – untargeted analysis

LC/MS/MS (15 min):	\$30/run
LC/MS/MS (30 min):	\$50/run

High volume discounts:

High-volume discounts will be provided to core users as negotiated with the Core Director and approved by the Associate Vice Chancellor for Research-Cores (>100 samples).

External rates:

Academic:	50% markup
Commercial:	Negotiated with the Office of Research