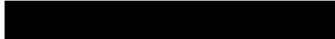


QUOTATION
March 5th, 2020

Customer



Centre of the Region Hana for Biotechnological and Agricultural Research
Faculty of Science, Palacky University Olomouc
Slechtitelu 27, 78371 Olomouc, Czech Republic

Service provider

Turku Proteomics Facility
Turku Bioscience
Tykistökatu 6A
20520 Turku
FINLAND

Turku Proteomics facility provides mass spectrometry based label-free protein quantitation with data dependent acquisition method (DDA) for 18 trypsin digested and desalted protein samples including the following items:

- Dry tryptic peptides will be dissolved
- LC-MS/MS analysis including peptide separation on-line with 160 min gradient
- Data analysis with ProteomeDiscoverer including protein annotation and relative quantitation based on precursor ion intensities
- Report describing mass spectrometry and data analysis
- Raw data transferred to the customer

Samples are expected to be in equal quantities suitable for mass spectrometry analysis. Turku Proteomics Facility offers the analysis described here for **3844 €** (including 24% VAT). The quotation is valid until the end of March 2020.