

## Service prices (2019)

*Prices are intended per sample (not including eventual biological replicates)*

Protein identification (in gel) **150 €**

Protein identification (in solution) **100 €**

Bottom-up proteomics by nLC-MS/MS (qualitative, no fractionation) **200 €**

Bottom-up proteomics by nLC-MS/MS (qualitative, 6 fractions) **750 €**

Quantitative label-free proteomics (single nLC-MS/MS, very long gradient) **200 €**

*We require at least 3 biological replicates per condition (5 replicates is recommended).*

Quantitative, label-based proteomics (TMT) **500 €**

*We require at least 3 biological replicates per condition (5 replicates is recommended).*

*The costs include TMT labelling, peptide off-line fractionation and nLC-MS/MS analysis (at least 10 fractions)*

Please enquire for analyses not on the list. The laboratory has additional experience in phosphorylation and acetylation analysis of purified proteins, and in the determination of Mw of purified biomolecules (small molecules, peptides, small proteins).

### **Important: price variations**

Please consider that listed prices may vary, depending on the number of samples you are planning to submit.

- For small numbers (up to 3), expect an increase of around 100% or, sometimes, more. For example, the identification of a single gel band will cost 400 €.
- For large numbers (>10), a discount of 10% can be expected.
- For very large numbers (>20), a discount of 25% can be expected.