2026 RATES FOR THE CNB-CBM (CSIC) PROTEOMICS SERVICE	CNB/CBM	CSIC/UAM*	PUBLIC	PRIVATE
Protein identification				
Protein identification by LC-ESI-MS/MS (sample preparation incl.)				
DDA acquisition (*Data Dependent Acquisition*)	**204**	**239**	**307**	**336**
DIA acquisition (*Data Independent Acquisition*)	**233**	**273**	**358**	**392**
Protein characterization				
Determination of phosphorylation sites (sample preparation and enrichment incl.)				
Qualitative analysis of phosphoproteins	**304**	**356**	**460**	**504**
Differential phosphoproteomics by isobaric chemical labeling (TMTpro)	**324**	**380**	**499**	**546**
Interactomics: "Cross-Link" Analysis (XL-MS) (sample preparation incl.)				
DDA acquisition (*Data Dependent Acquisition*)	**204**	**239**	**307**	**336**
Differential Proteomics by Mass Spectrometry (Relative quantification of differences in protein abundance)				
Label-free differential proteomics by DIA (sample preparation incl.)	**364**	**427**	**559**	**612**
Targeted Proteomics - PRM Quantification				
Method development for PRM quantification	**366**	**430**	**560**	**613**
Protein quantification by PRM (per sample)	**93**	**110**	**161**	**176**
Intact Protein by Mass Spectrometry				
Intact Protein by LC-MS/MS	**200**	**235**	**306**	**336**
Enrichment of plasma EVs and biofluid analysis				
Qualitative analysis of EVs/Biofluids by DIA	**333**	**391**	**511**	**560**
Differential Proteomics of EVs/Biofluids by DIA	**464**	**544**	**712**	**780**
Peptide Synthesis				
Single Peptides (€/amino acid)				
25µmol (15-20mg) (>90% purity)	**18**	**21**	**28**	**30**
Peptide libraries 2µmol (1-2mg) **(€/peptide)**				
Light >90% purity	**60**	**71**	**90**	**99**
Heavy >90% purity (C-terminal peptide labeled with heavy Lys (+8Da) or Arg (+10Da))	**79**	**93**	**115**	**126**
Peptide Modifications				
Per modification	**78**	**92**	**117**	**128**
Peptide Arrays on cellulose membrane				
Array up to 600 (deca-dodecapeptides)	**485**	**568**	**805**	**882**
Gluten Analysis				
Gluten Analysis by R5-ELISA				
Analysis By Competitive R5-ELISA	**41**	**48**	**62**	**68**
Other Analysis				
Data Re-analysis (€/hour)				
Data Re-analysis (Search, Quantification, etc.)	**40**	**47**	**64**	**70**

IMPORTANT: Rates applicable from June 1, 2026 (rates are rounded to euros)

*** Rates applicable to CSIC centers or centers located on the UAM Campus**