









PROTEOMICS FACILITY FARES 2025	CNB/CBM	H2020	CSIC/UAM*	PUBLIC	PRIVATE
Protein Identification					
Protein Identification by LC-ESI-MS/MS (sample preparation incl.)					
High Resolution, "Ultra-short" Gradient	162	182	190	236	281
High Resolution, Short Gradient	209	229	245	297	354
High Resolution, Medium Gradient	259	280	304	363	432
High Resolution, Long Gradient	468	488	549	633	754
Protein Characterization					
Determination Of Phosphosites (protein identification analysis not incl.)					
Phosphopeptide Enrichment	95	102	111	132	157
Interactomics					
X-linking Analysis	200	225	235	292	347
Differential Proteomics by Mass Spectrometry (Relative quantitation of differences in protein abundance)					
Isobaric chemical labelling (TMT) (sample preparation incl.)					
Per sample - TMTpro Simple (LC-ESI-MS/MS, High Resolution, Long Gradient)	224	245	263	318	378
Per sample - TMTpro Fractionated (5 Fr.) (LC-ESI-MS/MS, High Resolution, Medium Gradient)	310	331	364	429	510
Targeted Proteomics (sample preparation incl.)					
Method development for PRM quantification	244	265	287	343	409
Protein quantification by PRM (per sample)	93	114	110	148	176
Peptide Synthesis					
Single peptides (€/amino acid)					
25μmol (15-20mg) (>90% purity)	17	20	20	26	34
Peptide libraries 2µmol (1-2mg) (€/peptide) // AAA: amino acid analysis					
Light >90% purity	60	69	70	90	115
Heavy >90% purity (peptide C-term labeled with heavy Lys (+8Da) or Arg (+10Da))	80	89	94	115	148
Amino acid analysis quantitation	39	39	46	51	56
Peptide modifications					
Per modification	79	85	93	116	142
Peptide arrays					
Array up to 600 (deca-dodecapeptides)	469	536	550	695	894
Gluten Analysis					
Gluten Analysis By R5-ELISA					
Analysis By Competitive R5-ELISA	39	48	46	62	68
Other Analysis					
Data Re-analysis (hourly rate)					
Data re-analysis (search, quantification, etc.)	35	39	41	50	60

IMPORTANT: Rates applicable as of April 1, 2025 (rates are rounded to euros)

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