

Unit 30 - Proteomics

Rates 2022

A final quotation will be prepared by the Scientific Director of the Unit on basis of the rates shown in the Table. For Further information please contact: cristina.ruiz.romero@sergas.es

			Type of user		
Services	Description	Unit			
			CIBER-	Official	Private
			BBN (€)	Centers	entities
				(€)	(€)
1. Sample preparation for proteomics	1.1. Protein extraction	sample *	10	15	20
	1.2. Protein precipitation	sample *	25	35	50
	1.3. Protein desalting	sample *	15	20	25
	1.4. Protein quantification	sample *	15	20	25
	1.5. In solution digestion	sample *	15	20	25
	1.6. In-gel digestion	sample *	30	40	50
2. Determination	2.1. Analysis of peptides,				
of molecular	proteins and other	sample *	25	35	50
masses	biomolecules by MS				
3. Protein identification	3.1. Peptide Mass				
	Fingerprinting (MS) by	sample *	35	45	70
	MALDI-TOF				
	3.2. MS/MS analysis by	comple *	60	80	100
	MALDI-TOF/TOF	sample *	00	80	100
	3.3. High resolution LC-	hour	150	200	250
	MS/MS (TimsTOF Pro)				
4. Quantitative shotgun proteomics	4.1. LFQ (DDA analysis)	hour	180	220	300
	4.2. DIA analysis	hour	200	250	350
	4.3. SILAC or iTRAQ-	bour	Request for quoto		
	labelled quantification **	Request for quote			te
5. Targeted	5.1. Method development	hour Pequest for quoto			
	for MRM quantification **	noui	Request for quote		











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proteomics	5.2 MRM analysis (QTRAP)	hour	100	120	170	
	5.3. PRM analysis (TimsTOF Pro)	hour	150	200	250	
	5.4. Immunoaffinity MS **	hour	Request for quote			
6. Liquid Cromatography	6.1. Basic pH Sample Fractionation (HPLC)	sample	120	150	200	
	6.2. Serum immunodepletion (HPLC)	sample	150	200	300	
	6.3. Sample fractionation or immunodepletion (cartridge)	sample	50	70	100	
	7.1. Isoelectric focusing	hour	35	45	60	
7. Gel	7.2. SDS-PAGE	hour	50	70	90	
Electrophoresis	7.3. Gel staining (Silver, Coomassie, Fluorescent)	hour	40	60	80	
8. Immunoassays	8.1. Luminex method development assay **	hour	Request for quote			
	8.2. Luminex assay analysis	hour	50	70	100	
	8.3. ELISA assay	hour	50	70	100	
9. Data analysis	9.1. Support for experimental design	hour	20	35	50	
	9.2. Data analysis	hour	50	70	90	
	9.3. Quantitative proteomics data analysis **	hour	Request for quote			
	9.4. Reporting and data uploading to public repositories (PRIDE, PANORAMA)	hour	20	35	50	

* Discounts can be applied according to the number of samples

** Ask Platform Manager

Revised and approved by

Prepared by

Francisco J Blanco Scientific Director Cristina Ruiz Romero Scientific Coordinator













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