

Main services	Jagiellonian University			External
	MCB	other units		
		price A ¹	price B ²	
micrOTOF-Q II (Bruker Daltonics):				
Molecular weight determination of peptide	16	46	57	68
Molecular weight determination of intact protein	50	90	112	144
Q-Exactive (Thermo Fisher Scientific):				
Protein identification from gel band (trypsin digestion)	103	195	243	304
Protein identification from gel band (other protease)	123	215	268	338
Analysis of post-translational modifications of purified protein	119	231	289	359
Identification of proteins after co-immunoprecipitation/pull down	188	365	456	568
Identification of proteins in complex mixtures	226	444	555	688
Quantitative proteomics	individual pricing			

Detailed price list:

Sample preparation	Jagiellonian University			External
	MCB	other units		
		price A ¹	price B ²	
In-solution/in-gel trypsin digestion	40	49	62	84
In-solution/in-gel digestion (other protease)	60	69	86	118
FASP	68	80	100	138
SP3	62	74	93	128
Peptide desalting (Stage Tips C18)	26	33	41	55
Peptide desalting (Cartridge C18)	44	54	67	92
Protein desalting (Amicon)	34	44	55	76
Phosphopeptide enrichment (TiO ₂)	104	114	142	162
Protein concentration determination	20	27	33	45
Mass spectrometry run				
Q-Exactive (Thermo Fisher Scientific):				
nanoLC-MS/MS: 1 h gradient	63	146	182	220
2 h gradient	95	218	273	330
3 h gradient	126	291	364	440
4 h gradient	158	364	454	550
micrOTOF-Q II (Bruker Daltonics):				
nanoLC-MS/MS: 1 h gradient	32	91	114	136
2 h gradient	48	137	171	204

¹Source of payment from which indirect costs have already been discharged (e.g. NCN project)

²Source of payment from which indirect costs have not been discharged (e.g. unit funds)

All prices are in PLN. For external users, 23% of VAT will be added to the final price.

In order to estimate the total price for a specific type of a proteomics experiment, please contact us: urszula.jankowska@uj.edu.pl

Price list valid from: 01.03.2023