

BBi3D PLATFORM - BIOVALIDATION SECTION - TARGETED PROTEOMICS Fees per STUDY		FEE A IDIS	FEE B Public Organizations	FEE C Private Organization
Jess_1D	Detection of a protein by chemiluminescence or fluorescence* (€/sample)	17,64 €	22,94 €	26,46 €
Jess_2D	Dual detection of proteins by chemiluminescence or fluorescence* (2 proteins*; €/sample)	18,91 €	24,58 €	28,36 €
Jess_2D_RP	Detection of 2 proteins* in the same sample with RePlex (€/sample)	24,47 €	31,81 €	36,70 €
Jess_2D_TP	Detection of a protein* and normalization using Total Protein (TP) with Replex (€/sample)	23,30 €	30,28 €	34,94 €
Jess_VAL	Antibody validation	119,65 €	155,55 €	179,48 €
BBi3D PLATFORM - BIOVALIDATION SECTION - AUTOMATED MICROSCOPY Fees per STUDY		TARIFA A IDIS	TARIFA B Organismos Públicos	TARIFA C Organismos Privados
Cyt_I	Image capture and analysis (€/hour)	22,65 €	29,45 €	33,98 €
Cyt_I_tCO	Image capture (with temperature and CO2 control) and subsequent analysis (€/hour)	27,65 €	35,95 €	41,48 €
Cyt_I_tCON	Time-lapse image capture (with temperature, CO2 and N2 (hypoxia) control and subsequent analysis (€/hour)	30,65 €	39,85 €	45,98 €
Cyt_TL6	Time-lapse imaging with temperature and CO2 control (0-6h experiment)	50,00 €	65,00 €	75,00 €
Cyt_TL6_N	Time-lapse imaging with temperature, CO2 and N2 (hypoxia) control (0-6h experiment)	60,00 €	78,00 €	90,00 €
Cyt_TL24	Time-lapse imaging with temperature and CO2 control (6+ hour experiment) (€/day)	150,00 €	195,00 €	225,00 €
Cyt_TL24_N	Time-lapse image capture (with temperature, CO2 and N2 (hypoxia) control (6+ hour experiment) (€/day)	190,00 €	247,00 €	385,00 €
Cyt_AI	Análisis de imágenes de time lapse	30,00 €	39,00 €	45,00 €

**Up to N proteins compatible with the same detection method

Taxes not included