

IGTP CORE FACILITIES						
Translational Genomics						
Rates in effect since January 1st 2026			Rates 2026			
SAP Code	Services	Unit	IGTP	Campus / Cerca Giny's	Externa-Pública	Externa-Privada
PGE*0001	Complete DNA extraction from blood (QC included)	sample	16,00 €	19,32 €	22,68 €	28,56 €
PGE*0002	Complete DNA extraction from tissue (QC included)	sample	16,00 €	19,32 €	22,68 €	28,56 €
PGE*0003	Partial DNA extraction from blood (QC not included)	sample	10,00 €	12,08 €	14,18 €	17,85 €
PGE*0004	Partial DNA extraction from tissue (QC not included)	sample	9,80 €	12,08 €	14,18 €	17,85 €
PGE*0005	Complete RNA extraction from tissue (QC included)	sample	19,50 €	22,43 €	26,33 €	33,15 €
PGE*0007	QC analysis. ADNg (bioanalyzer)	sample	6,00 €	6,90 €	8,10 €	10,20 €
PGE*0008	QC analysis. ARN (bioanalyzer)	sample	6,00 €	6,90 €	8,10 €	10,20 €
PGE*0010	QC analysis. Fragments D1000 (Bioanalyzer)	sample	5,80 €	6,67 €	7,83 €	9,86 €
PGE*0012	Partial Sanger Sequencing (ppttion + run)	sample	3,00 €	3,45 €	3,90 €	6,00 €
PGE*0013	Capillar electrophoresis (sequences)	sample	2,50 €	2,88 €	3,38 €	4,25 €
PGE*0014	Capillar electrophoresis (DNA fragments, Genescan)	sample	2,50 €	2,88 €	3,38 €	4,25 €
PGE*0017	Sample prep for NGS. RNA-Seq library prep (mRNA, stranded)	sample	110,00 €	126,50 €	148,50 €	187,00 €
PGE*0018	Sample prep for NGS. SmallRNA library prep (high input)	sample	155,00 €	184,00 €	216,00 €	272,00 €
PGE*0019	Sample prep for NGS. Illumina Nextera XT DNA Library prep	sample	54,00 €	62,10 €	72,90 €	91,80 €
PGE*0021	Sample prep for NGS. Metagenomics 16S (V3 and V4)	sample	55,00 €	63,25 €	74,25 €	93,50 €
PGE*0023	MISeq Run 300c V2	run	1.560,00 €	1.794,00 €	2.028,00 €	2.652,00 €
PGE*0024	MISeq Run 300c V2 Nano	run	650,00 €	747,50 €	845,00 €	1.105,00 €
PGE*0025	MISeq Run 500c V2	run	1.650,00 €	1.897,50 €	2.145,00 €	2.805,00 €
PGE*0026	MISeq Run 600c V3	run	1.900,00 €	2.185,00 €	2.470,00 €	3.230,00 €
PGE*0028	DNA extraction from paraffin sections (fluorimetry, QC and end-repair included)	sample	20,44 €	23,51 €	27,59 €	34,75 €
PGE*0029	Sample prep for mRNA quantification by qPCR. SYB (per well)	sample	4,00 €	4,60 €	5,40 €	6,80 €
PGE*0030	Sample prep for mRNA quantification by qPCR. TaqMan (per well)	sample	4,50 €	5,18 €	6,08 €	7,65 €
PGE*0031	Sample prep for genotyping by qPCR. TaqMan (per well)	sample	6,68 €	7,68 €	9,02 €	11,36 €
PGE*0032	qPCR data analysis	hour	25,00 €	28,75 €	32,50 €	42,50 €
PGE*0033	Use of liquid dispenser (EpMotion)	hour	10,00 €	11,50 €	15,00 €	20,00 €
PGE*0034	Tips for EpMotion (96 tips)	box	28,00 €	32,20 €	36,40 €	47,60 €
PGE*0036	Nucleic acid quantification by fluorimetry. ADNg	sample	2,15 €	2,47 €	2,80 €	4,30 €
PGE*0037	Nucleic acid quantification by fluorimetry. ARN	sample	2,15 €	2,47 €	2,80 €	4,30 €
PGE*0038	Nucleic acid quantification by fluorimetry. Fragments PCR	sample	2,15 €	2,47 €	2,80 €	4,30 €
PGE*0042	qPCR KAPA. Library quantification. NGS	sample	10,00 €	11,50 €	13,00 €	17,00 €
PGE*0043	qPCR KAPA. Standard quantification NGS	run	50,00 €	57,50 €	65,00 €	85,00 €
PGE*0044	DNA purification (AMPure Beads-based) initial volume 20 ul	sample	16,00 €	18,40 €	20,80 €	27,20 €
PGE*0047	Retrotranscription reaction	sample	20,00 €	23,00 €	26,00 €	34,00 €
PGE*0048	MISeq Run 500c V2 Nano	run	523,00 €	632,50 €	715,00 €	935,00 €
PGE*0050	Partial Sanger sequencing (ppttion + run) 96w plate	96w plate	230,00 €	264,50 €	299,00 €	414,00 €
PGE*0051	NGS data re-analysis	run	24,00 €	27,60 €	33,60 €	40,80 €
PGE*0052	QC analysis. ARN HighSens (bioanalyzer)	sample	6,10 €	7,02 €	8,24 €	10,37 €
PGE*0053	QC analysis. Fragments D1000 HighSens (Bioanalyzer)	sample	5,90 €	6,79 €	7,97 €	10,03 €
PGE*0054	MISeq Run 150c V3	run	1.350,00 €	1.552,50 €	1.755,00 €	2.295,00 €
PGE*0059	Pooling of NGS libraries	sample	0,55 €	0,63 €	0,77 €	1,10 €
PGE*0060	DNA extraction from filters (QC included)	sample	19,00 €	23,00 €	27,00 €	34,00 €
PGE*0063	MISeq Run 300c V3 Micro	run	760,00 €	874,00 €	988,00 €	1.292,00 €
PGE*0064	QC analysis. Fragments D5000 (bioanalyzer)	sample	6,15 €	7,07 €	8,30 €	10,46 €
PGE*0065	QC analysis. Fragments D5000 HighSens (Bioanalyzer)	sample	6,15 €	7,07 €	8,30 €	10,46 €
PGE*0066	RNA extraction from microdissected FFPE samples (QC included)	sample	25,00 €	28,75 €	33,75 €	42,50 €
PGE*0068	DNA extraction from feces (QC included)	sample	18,35 €	21,10 €	24,77 €	31,20 €
PGE*0069	RNA extraction from plasma (cfRNA, QC included)	sample	22,25 €	25,59 €	30,04 €	37,83 €
PGE*0070	RNA extraction from urine (cfRNA)	sample	24,70 €	28,41 €	33,35 €	41,99 €
PGE*0071	Sample prep for NGS. rRNA depletion (QC included)	sample	75,04 €	87,40 €	102,60 €	129,20 €
PGE*0072	Sample prep for NGS. mRNA enrichment (QC included)	sample	13,66 €	16,10 €	18,90 €	23,80 €
PGE*0073	Sample prep for NGS. RNA-Seq library prep (rRNA depl, stranded)	sample	172,00 €	197,80 €	232,20 €	292,40 €
PGE*0074	Sample prep for NGS. Metagenomics ITS	sample	60,00 €	69,00 €	81,00 €	102,00 €
PGE*0075	Respiratory virus sequencing by NGS	sample	210,00 €	299,00 €	338,00 €	442,00 €
PGE*0076	DNA extraction from bacteria (QC included)	sample	20,00 €	23,00 €	27,00 €	34,00 €
PGE*0077	DNA extraction from fungi	sample	13,79 €	21,85 €	25,65 €	32,30 €
PGE*0078	MISeq Run Setup	run	250,00 €	287,50 €	337,50 €	425,00 €
PGE*0079	DNA extraction from mouse tail	sample	10,00 €	11,50 €	13,50 €	17,00 €
PGE*0080	Mice genotyping for hACE2 (qPCR)	sample	3,50 €	4,03 €	4,73 €	5,95 €
PGE*0082	Setup Run MinION (ONT)	run	250,00 €	287,50 €	325,00 €	425,00 €
PGE*0083	Sequencing Run MinION (ONT)	run	1.001,33 €	1.265,00 €	1.430,00 €	1.870,00 €
PGE*0084	NextSeq Run P2 100c (40Gb, 400M)	run	1.540,00 €	1.771,00 €	2.002,00 €	2.618,00 €
PGE*0085	NextSeq Run P2 200c (80Gb, 400M)	run	2.375,00 €	2.760,00 €	3.120,00 €	4.080,00 €
PGE*0086	NextSeq Run P2 300c (160Gb, 400M)	run	3.260,00 €	3.749,00 €	4.238,00 €	5.542,00 €
PGE*0087	DNA quantification (spectrometry)	sample	0,50 €	0,58 €	0,65 €	1,50 €
PGE*0088	RNA quantification (spectrometry)	sample	0,50 €	0,58 €	0,65 €	1,50 €
PGE*0089	NextSeq 1000 Run Setup	sample	250,00 €	287,50 €	337,50 €	425,00 €
PGE*0091	NextSeq Run P1 300c (30Gb, 100M)	run	1.360,00 €	1.564,00 €	1.768,00 €	2.312,00 €
PGE*0092	STRs genotyping	sample	49,00 €	56,35 €	66,15 €	83,30 €
PGE*0093	NextSeq Run P1 600c (60Gb, 100M)	run	1.950,00 €	2.242,50 €	2.535,00 €	3.315,00 €
PGE*0094	Technician Labor	hora	24,00 €	27,60 €	36,00 €	48,00 €
PGE*0095	Superior technician labor	hora	37,47 €	46,00 €	60,00 €	80,00 €
PGE*0096	DNA extraction from buffy coat	sample	13,00 €	17,25 €	20,25 €	25,50 €
PGE*0097	NextSeq Run P1 100c (15Gb, 100M)	run	980,00 €	1.150,00 €	1.300,00 €	1.700,00 €
PGE*0098	NextSeq Run P2 600c (180Gb, 400M)	run	3.700,00 €	4.255,00 €	4.810,00 €	6.290,00 €
PGE*0099	Sample prep NGS. Illumina DNA Library Prep for WGS	sample	50,00 €	60,95 €	71,55 €	90,10 €
PGE*0100	Sample prep NGS. SmallRNA library prep (low input level)	sample	170,00 €	195,50 €	229,50 €	289,00 €
PGE*0101	Sample prep NGS. SmallRNA library prep (ultra low input level)	sample	200,00 €	230,00 €	270,00 €	340,00 €
PGE*0102	Sample prep NGS. RNA-Seq library prep (rRNA depl, stranded) ultra low input	sample	300,00 €	345,00 €	405,00 €	510,00 €
PGE*0103	NextSeq Run P3 100c (120Gb, 1200M)	run	2.850,00 €	3.277,50 €	3.705,00 €	4.845,00 €
PGE*0104	NextSeq Run P3 200c (240Gb, 1200M)	run	3.800,00 €	4.370,00 €	4.940,00 €	6.460,00 €
PGE*0105	NextSeq Run P3 300c (360Gb, 1200M)	run	4.880,00 €	5.612,00 €	6.344,00 €	8.296,00 €
PGE*0106	NextSeq Run P4 50c (90Gb, 1800M)	run	2.780,00 €	3.197,00 €	3.614,00 €	4.726,00 €
PGE*0107	NextSeq Run P4 100c (180Gb, 1800M)	run	3.700,00 €	4.312,50 €	4.875,00 €	6.375,00 €
PGE*0108	NextSeq Run P4 200c (360Gb, 1800M)	run	5.000,00 €	5.807,50 €	6.565,00 €	8.585,00 €
PGE*0109	NextSeq Run P4 300c (540Gb, 1800M)	run	6.450,00 €	7.417,50 €	8.385,00 €	10.965,00 €
PGE*0110	Rhapsody SCS. Cell/nucleus staining and counting for viability	sample	35,00 €	43,75 €	54,69 €	68,36 €
PGE*0111	Rhapsody SCS. Single cell/nucleus capture and cDNA synthesis (includes cell/nucleus staining and counting for viability) - kit not included. 1 lane	lane	321,20 €	401,50 €	501,88 €	627,34 €
PGE*0112	Rhapsody SCS. Single cell/nucleus capture and cDNA synthesis (includes cell/nucleus staining and counting for viability) - kit not included. 2 lanes	lane	446,40 €	558,00 €	697,50 €	871,88 €
PGE*0113	Rhapsody SCS. Single cell/nucleus capture and cDNA synthesis (includes cell/nucleus staining and counting for viability) - kit not included. 4 lanes	lane	668,80 €	836,00 €	1.045,00 €	1.306,25 €

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Rates 2020

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PGE*0114	Rhaphody SCS. Single cell/nucleus capture and cDNA synthesis (includes cell/nucleus staining and counting for viability) - kit not included, 8 lanes	lane	1.001,60 €	1.252,00 €	1.565,00 €	1.956,25 €
PGE*0115	Rhaphody SCS. Single cell/nucleus library preparation (WTA + Sample Tagging + TCR/BCR) - kit not included, 1 lane	lane	655,60 €	819,50 €	1.024,38 €	1.280,47 €
PGE*0116	Rhaphody SCS. Single cell/nucleus library preparation (WTA + Sample Tagging + TCR/BCR) - kit not included, 2 lanes	lane	919,20 €	1.149,00 €	1.436,25 €	1.795,31 €
PGE*0117	Rhaphody SCS. Single cell/nucleus library preparation (WTA + Sample Tagging + TCR/BCR) - kit not included, 4 lanes	lane	1.334,40 €	1.668,00 €	2.085,00 €	2.606,25 €
PGE*0118	Rhaphody SCS. Single cell/nucleus library preparation (WTA + Sample Tagging + TCR/BCR) - kit not included, 8 lanes	lane	2.109,60 €	3.068,00 €	3.820,00 €	4.776,25 €
PGE*0119	Differential expression profile analysis from sequencing data, 2 comparisons	comparison	899,28 €	1.124,10 €	1.405,13 €	1.756,41 €
PGE*0120	Differential expression profile analysis from sequencing data, 3 comparisons	comparison	1.199,04 €	1.498,80 €	1.873,50 €	2.341,88 €
PGE*0121	Differential expression profile analysis from sequencing data, 4 comparisons	comparison	1.498,80 €	1.873,50 €	2.341,88 €	2.927,34 €
PGE*0122	Differential expression profile analysis from sequencing data, >4 comparisons	comparison	1.948,44 €	2.435,55 €	3.044,44 €	3.805,55 €

Note in "SAP Code": * = 1 for internal rate (IGTP)

Services in blue color are included in Cerca-Ginys program