

IGTP CORE FACILITIES							
High Content Genomics & Bioinformatics							
Rates in effect since January 1st 2026			Rates 2026				
Code SAP	Service		Unit	IGTP	Campus / Cerca Ginyis	Externa-Pública	Externa-Privada
Bioinformatics							
PGB*0165	Bioinformatics technical support, per hour		hora	28,46 €	35,58 €	44,47 €	66,70 €
PGB*0166	Data custody and management costs		Tb/año	393,81 €	492,26 €	615,33 €	922,99 €
High Content Genomics							
PGB*0037	Picogreen fluorometry manual plate assay, excluding plate setup, per sample		muestra	0,65 €	0,81 €	1,02 €	1,52 €
PGB*0038	Picogreen fluorometry manual plate assay setup, including standards, samples aside, per plate		tanda	16,91 €	21,14 €	26,42 €	39,63 €
PGB*0039	Qubit fluorometry single tube assay, excluding standards, per sample		muestra	2,45 €	3,06 €	3,83 €	5,75 €
PGB*0040	Qubit fluorometry single tube assay setup, including standards, samples aside, per plate		tanda	8,08 €	10,09 €	12,62 €	18,93 €
PGB*0041	Illumina Infinium global methylation assay, EPIC 850K, 16 samples, per sample		muestra	325,08 €	406,35 €	507,94 €	761,91 €
PGB*0044	Illumina Infinium global methylation assay, EPIC 850K, 96 pack for FFPE derived samples, per sample (including FFPE quality control by qPCR, bisulfite conversion and restoration)		muestra	384,41 €	480,51 €	600,64 €	900,96 €
PGB*0045	Illumina Infinium global methylation assay, EPIC 850K, 96 pack, per sample (including bisulfite conversion)		muestra	289,57 €	361,96 €	452,45 €	678,68 €
PGB*0046	Agarose gel DNA quality control, 1-14 samples, per gel		carrera	66,35 €	82,94 €	103,68 €	155,51 €
PGB*0048	Bioanalyzer DNA or RNA quality control assay, 11-12 samples, per run		carrera	75,83 €	94,79 €	118,48 €	177,72 €
PGB*0049	FFPE QC qPCR, run setup not included, per sample		muestra	8,82 €	11,02 €	13,78 €	20,66 €
PGB*0050	FFPE QC qPCR setup, samples not included, per run		carrera	63,91 €	79,89 €	99,86 €	149,79 €
PGB*0051	Exiqon miRNA QC PCR panel, 8 samples per assay, per sample		muestra	46,52 €	58,15 €	72,69 €	109,03 €
PGB*0052	Exiqon miRNA QC PCR panel, reagents not included, 8 samples per assay, per sample		muestra	17,95 €	22,44 €	28,05 €	42,07 €
PGB*0053	ERCC spike in control for RNA-seq, per library prep batch		tanda	131,60 €	164,50 €	205,63 €	308,44 €
PGB*0054	Bisulfite conversion, per sample		muestra	10,42 €	13,03 €	16,29 €	24,43 €
PGB*0055	Individual sample dilution or normalization, 96 well plate, per sample		muestra	0,73 €	0,91 €	1,14 €	1,71 €
PGB*0056	Individual sample dilution or normalization, Eppendorf tube, per sample		muestra	0,87 €	1,09 €	1,36 €	2,04 €
PGB*0057	Scanning of Illumina Infinium beadarrays, cost per chip		chip	27,35 €	34,18 €	42,73 €	64,09 €
PGB*0058	Exiqon serum RNA extraction, 8 samples, per sample		muestra	15,73 €	19,66 €	24,58 €	36,87 €
PGB*0072	Individual SNP genotyping by qPCR, run setup not included, per sample		muestra	1,35 €	1,69 €	2,11 €	3,16 €
PGB*0073	SNP qPCR setup, samples not included, per run		carrera	73,54 €	91,93 €	114,91 €	172,36 €
PGB*0074	Agilent SureSelectXT Exome V5 sequencing library prep, 16 libraries, per sample		muestra	398,69 €	498,36 €	622,95 €	934,43 €
PGB*0087	Illumina Nextera XT DNA sequencing library prep, 96 samples, per sample		muestra	47,00 €	58,75 €	73,44 €	110,16 €
PGB*0088	Custom automated qPCR setup in 384 well plates, >96 points in triplicate, reagents not included, per plate		placa	65,03 €	81,29 €	101,61 €	152,41 €
PGB*0089	Custom automated qPCR setup in 384 well plates, up to 96 points in triplicate, reagents not included, per plate		placa	51,61 €	64,51 €	80,64 €	120,96 €
PGB*0092	KAPA qPCR Illumina sequencing library quantification, excluding plate setup, per sample		muestra	15,93 €	19,91 €	24,89 €	37,34 €
PGB*0093	KAPA qPCR Illumina sequencing library quantification, plate setup without samples, per plate		placa	137,78 €	172,23 €	215,28 €	322,92 €
PGB*0094	Illumina Amplicon barcode adapter PCR, 8 samples, per sample		muestra	22,81 €	28,51 €	35,64 €	53,46 €
PGB*0095	Illumina Amplicon barcode adapter PCR, 96 samples, per sample		muestra	25,24 €	31,55 €	39,44 €	59,16 €
PGB*0096	Exiqon miRNA cDNA synthesis, 8 samples, per sample		muestra	9,94 €	12,43 €	15,53 €	23,30 €
PGB*0099	FFPE restoration, 24+ samples, per sample		muestra	91,39 €	114,24 €	142,80 €	214,20 €
PGB*0100	Pippin Prep automated DNA size selection, 1-4 samples, per gel		carrera	117,70 €	147,13 €	183,91 €	275,86 €
PGB*0109	Illumina Infinium global SNP genotyping assay, Global Screening Array-24, 48 samples, per sample		muestra	57,48 €	71,85 €	89,81 €	134,72 €
PGB*0111	TaqMan Advanced miRNA cDNA Synthesis, 50 sample automated assay, per batch		tanda	670,21 €	837,76 €	1.047,20 €	1.570,80 €
PGB*0112	Taqman Advanced miRNA qPCR setup on 384 plate, 6 miRNAs and 20 samples with triplicates, per plate		placa	355,96 €	444,95 €	556,19 €	834,28 €
PGB*0113	Illumina Nextera DNA Flex automated library prep, for amplicons, per sample		muestra	57,33 €	71,66 €	89,58 €	134,37 €
PGB*0155	Laboratory technical support, per hour		hora	28,03 €	35,03 €	43,79 €	65,69 €
PGB*0160	Library preparation for stranded total RNA RiboZero ligated anchors Illumina sequencing, 96 samples, per sample		muestra	120,43 €	150,54 €	188,17 €	282,26 €
PGB*0161	Genomewide SNP genotyping using Illumina Infinium assay, GDA-Cyto-8, 96 samples, per sample		muestra	154,03 €	192,54 €	240,67 €	361,01 €
PGB*0162	Library preparation for total RNA sequencing with ribodepletion Polaris Watchmaker, 96 samples, per sample		muestra	144,40 €	180,50 €	225,63 €	338,44 €
PGB*0163	Library preparation for mRNA sequencing by polyA selection Watchmaker, 96 samples, per sample		muestra	127,96 €	159,95 €	199,94 €	299,91 €
PGB*0164	Library preparation for small RNA sequencing NextFlex 4.0 Revvity, 96 samples, per sample		muestra	104,33 €	130,41 €	163,02 €	244,52 €

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

Services in blue color are included in Cerca-Ginyis program