

CRAG MICROSCOPY SERVICE MICROSCOPES RATES 2019

CRAG Microscopy Service	Internal rate CRAG-UAB	UAB Esfera / Members of the Consortium rate	Other Public Centers rate	Private companies
Confocal Microscopy	12 euros/h	35 euros/h	40 euros/h	95 euros/h
Olympus FV1000				
Leica SP5				
Fluorescence Microscopy	2.5 euros/h	7.5 euros/h	10 euros/h	25 euros/h
Zeiss Axiophot/ SZX16 Olympus Stereoscope/ LeicaDMLB				
Brightfield Microscopy	1.5 euros/h	4.5 euros/h	6 euros/h	9 euros/h
Zeiss Axiophot				
SZX16 Olympus Stereoscope Leica DMLB				
Microdissection	10 euros/h	17 euros/h	19 euros/h	36 euros/h
Leica LMD6000				
Epifluorescence	4.5 euros/h	13.5 euros/h	15 euros/h	30 euros/h
Leica DM6				

* These rates apply from 1st January 2019

** All prices are given in EUR

Members of the Consortium:

CRAG CAPILLARY SEQUENCING SERVICE RATES 2019

CRAG Capillary Sequencing Service	Internal rate CRAG-UAB***	UAB Esfera / Members of the Consortium rate	Other Public Centers rate	Private companies ****
Sequencing				
1 Sample	6,5	9,5	10,5	14
1 Plate (96 samples)	300	620	650	800
Electrophoresis				
1 Sample	1,7	3,5	4,2	5
1 Plate (96 samples)	88	200	308	390
Electrophoresis + cleaning				
1 Sample	3,5	4,9	5,2	6,5
1 Plate (96 samples)	103	250	340	450

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*** Discounts might be considered depending on the number of samples or the level of use of the service

**** Discounts might be considered depending on the number of samples

CRAG GENOTYPING SERVICE RATES 2019

Genome-wide Genotyping with Illumina's Beadarrays			
Description	Internal rate CRAG-UAB	Other Public Centers/UAB Esfera rate	Private companies rate
Infinium HD assay, Illumina* (96 samples format)	11,7	14,4	17,3
Infinium HD assay, Illumina* (48 samples format)	18,0	22,2	26,7

* Illumina reagents not included

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** *All prices are given in EUR per sample

CRAG GENOMICS AND NGS SERVICE RATES 2019

	Internal rate CRAG-UAB	UAB Esfera / Members of the Consortium rate	Other Public Centers rate	Private companies
GN1 - LIGHTCYCLER				
96 well plates – Run only	3,62 €	3,80 €	4,18 €	8,83 €
96 well plates – Run + plate	8,60 €	9,00 €	9,90 €	21,00 €
384 well plates – Run only	3,62 €	3,80 €	4,18 €	8,83 €
384 well plates – Run + plate	14,6 €	15,29 €	16,82€	35,54 €
GN2 - BIOANALYSER				
RNA 6000 Nano LabChip	35,05 €	49,73 €	54,70 €	61,62 €
DNA High Sensitivity	55,88 €	74,48 €	81,93 €	88,64 €
Kit Agilent DNA 1000	35,01 €	49,68 €	54,65 €	61,57 €
GN3 - FLUIDIGIM-Genotyping				
Genotyping KASPAR 48X48 sin pre-amplificación	350,24 €	424,85 €	467,34 €	700,22 €
Genotyping KASPAR 96X96 sin pre-amplificación (comprando lote de 10 Chips)	603,05 €	725,69 €	798,26 €	1.010,45 €
Genotyping KASPAR 96X96 sin pre-amplificación (comprando 1 chip)	659,18 €	792,47 €	871,72 €	1.133,21 €
GN3 - FLUIDIGIM-Expression				
GE-EVAGREEN 48x48 ARRAY with preamp	433,16 €	531,59 €	584,75 €	811,69 €
GE-EVAGREEN 96x96 ARRAY with preamp (comprando lote 10 chips)	1.107,79 €	1.334,40 €	1.467,84 €	1.683,67 €
GE-EVAGREEN 96x96 ARRAY with preamp (comprando lote 1 chip)	1.158,81 €	1.395,12 €	1.534,63 €	1.754,35 €
ION PGM				
Individual Amplicons purification + pooling	244,10 €	292,92 €	322,21 €	365,72 €
Amplicon pool purification	48,53 €	58,24 €	64,06 €	79,22 €
Amplicon pool quality control HS	55,88 €	74,48 €	81,93 €	88,64 €
Amplicon pool quality control DNA 1000	35,01 €	49,68 €	54,65 €	61,57 €
Ion Torrent DNA library construction (con fragmentación)	142,77 €	171,32 €	188,45 €	266,24 €
Ion Torrent DNA library construction from amplicons (sin fragmentación)	98,30 €	117,96 €	129,76 €	181,10 €
emPCR (OT), enrichment and sequencing 200 or 400bp	555,84 €	667,01 €	733,71 €	790,12 €
Ion Torrent 316 chip_bought by 8 pack_	302,47 €	362,96 €	399,26 €	408,33 €
Ion Torrent 318 chip bought by 8 pack	513,59 €	616,31 €	677,94 €	693,35 €

Members of the Consortium:

REAGENTS LIGHTCYCLER	
Sybr/ μ l	0,035€
Kaspar/ μ l	0,066 €

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CRAG PLANT GROWTH FACILITIES RATES 2019

CRAG Plant Growth Facilities	Internal rate CRAG-UAB ***	UAB Esfera / Members of the Consortium rate	Other Public Centers rate	Private companies
	1,8 €/m ² /día	2,20 €/m ² /día	2,40 €/m ² /día	4 €/m ² /día

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*** Discounts might be considered depending on the use of the service

CRAG BIOINFORMATICS CORE UNIT RATES 2019

CRAG Bioinformatics Core Unit	Internal rate CRAG-UAB
Data Analysis	
Design and project step	333,33
Custom step	466,67
Standard Analysis- Low bio condition number	44,45
Standard Analysis - Medium bio condition number	86,67
Standard Analysis- Large bio condition number	133,33
Standard Processing - Low tech/bio replication	26,67
Standard Processing- Medium tech/bio replication	53,33
Standard Processing - High tech/bio replication	80,00
Cluster	
1 Hour CPU	0,064
1 GB used 1 month	0,019

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