

## POPS PRICE LIST 2021

- A quote can be delivered on request to the manager of the platform.

Contact: [pops.ips2@universite-paris-saclay.fr](mailto:pops.ips2@universite-paris-saclay.fr)

-The collaborator will have to edit a purchase order and send it to [recettes.ips2@upsaclay.fr](mailto:recettes.ips2@upsaclay.fr) and [alexandra.launay-avon@inrae.fr](mailto:alexandra.launay-avon@inrae.fr). Payment will be made after an invoice has been issued by IPS2. For more information about this process please contact [recettes.ips2@upsaclay.fr](mailto:recettes.ips2@upsaclay.fr)

Last update : December 1, 2021

RNA-seq Technologies		Academic € HT	Private € HT
Qualitative and quantitative controls and purification of samples (according to the banking protocols envisaged)		6 to 15.5€	12 to 31€
Illumina	Stranded mRNA Prep, ligation	59 €	118 €
Illumina	TruSeq Stranded RNA with Ribo-Zero Plant library	122 €	244 €
Bioo-Scientific	NEXTflex™ Small RNA Sequencing Kit v3	109 €	218 €
Clontech	SMARTer UltraLow Input RNA v4 (dT primed)	368 €	736 €
Lexogen	QuantSeq 3'	63 €	126 €
Illumina	Sequencing NextSeq500 SE, 1x75b, 400M de reads	2 137 €	4 274 €
Illumina	Sequencing NextSeq500 PE, 2x75b, 400M de reads	4 091 €	8 182 €
Illumina	Sequencing NextSeq500 PE, 2x150b, 400M de reads	6 557 €	13 114 €
Illumina	Sequencing NextSeq500 PE, 2x75b, 130M de reads	1560 €	3 120 €
Illumina	Sequencing NextSeq500 PE, 2x150b, 130M de reads	2 512 €	5 024 €
Illumina	Sequencing on NovaSeq possible, different conditions available, please <a href="#">contact</a> us.		
10X Genomics	Single Cell RNA-seq with Chromium and Illumina sequencing as part of collaborative projects only. For more information, please <a href="#">contact</a> us.		
Oxford Nanopore	Sequencing on the MinION sequencer, as part of collaborative projects only. For more information, please <a href="#">contact</a> us.		

Bioinformatic and statistical analysis		Academic € HT	Private € HT
Option B1	Bioinformatic analysis (mapping on transcriptome), differential analysis and maintenance costs of server and data storage.	80 €	160 €
Option B2	Bioinformatics analysis requiring specific tools or parameters adapted to the biological issue (de novo transcriptome assembly, processing of smallRNAs, detection of new genes, etc.), differential analysis and contribution to the costs of server maintenance and data storage.	150 €	300 €
Option B3	For collaborator who hasn't asked for Bioinformatic and statistical analysis, it is possible to store the raw data at IPS2 during 6 months (limited to 1Terra)	300 € / project	600 € / project
Option B4	Mapping on transcriptome and maintenance costs of server and data storage during 1 year.	40 €	80 €