



BIOINFORMATICS SERVICE FEES 2025

The services provided by the Bioinformatics Platform are subject to four types of fees, the following fares are exclusive of any applicable taxes:

- <u>Fee CIBERehd</u>: Research groups in the thematic area of hepatic and digestive diseases (EHD).
- Fee CIBER: CIBER research groups.
- <u>Fee Public Research Organisations:</u> all public research organisations (OPIS, public universities, public research foundations...)
- Fee Private Research Organisations and Companies.

	FEES			
Description	CIBERehd	CIBER	Public Research Organisations	Private Research Organisations and Companies
Processing high-throughput techniques (euro/sample)				
Microarray gene quantification	1	2	4	8
RNA-seq transcriptomics (also IncRNA and smallRNA)	1	2	4	8
Methylation (EPIC)	1	2	4	8
Proteomics	1	2	4	8
Metabolomics	1	2	4	8
MetaGenomics (16S)	1	2	4	8
Single-cell RNA sequencing (scRNA-seq)	5	10	20	40
Genetic variation (SNP, InDel, SV, CNV)	10	20	40	80
Post quantification analysis (euro/dataset)				
Differential Expression Analysis in RNA-seq	5	10	20	40
Cell-Specific deconvolution (CIBERSORT)	5	10	20	40
Functional enrichment analysis (ORA, GSEA)	5	10	20	40
Differential Expression analysis in scRNA-seq	10	20	40	80
Network Analysis Gene Expression (WGCNA)	10	20	40	80
Biomarker analysis (euro/hour)				
Discovery using AI (machine learning)	10	20	40	80
Receiver operating characteristic (ROC) analysis	10	20	40	80

Please consult the Platform's staff for a tailor-made quotation.

NOTE: Budgets will be customised according to the number of resources required for their realisation.