



Séminaire du Cancéropôle IDF,
coordonné par le groupe de travail Microenvironnement tumoral



LA PROTÉOMIQUE À LARGE ECHELLE POUR L'ÉTUDE DU MICRO-ENVIRONNEMENT TUMORAL

Mardi 16 septembre 2025, Paris

ProteoSeine @ Institut Jacques Monod

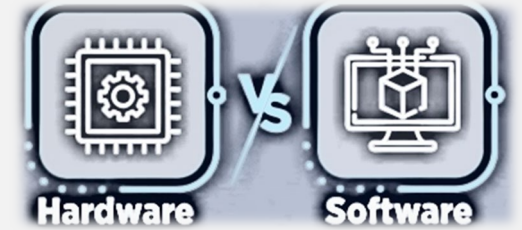
State of the art instrumentation



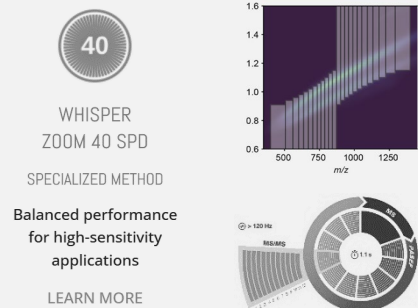
A friendly and professional team



Dedicated hardware & software



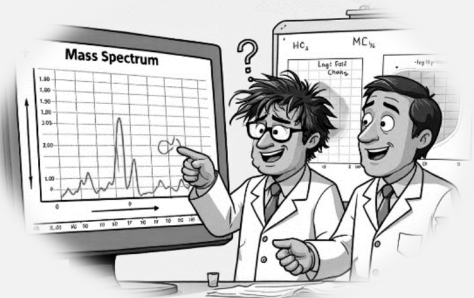
Standardized & robust methods

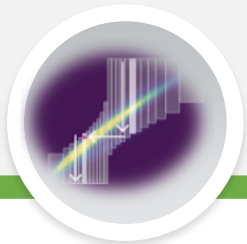


More information!



A strong scientific support





Proteomics

Routine total proteome analysis
Species-wide

Interactomics
AP-MS, PL (TurboID, APEX)

Biofluids analysis
Plasma, urine, CSF, etc.

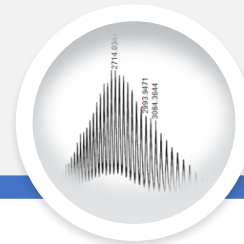


PTMs analysis

Enrichment
Phospho, Acetyl, Glyco

Characterization
Multi-enzym. digestions

**Untargeted large scale
PTMs analysis**



Intact mass analysis

Isoform profiling
RP/IEX/HILIC/SEC-MS

Intact protein sequencing
TD-MS (ExD, IM)

Native-MS, SEC, IEX

 Institut
**JACQUES
MONOD** PROTÉOMIQUE



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Thank you !!