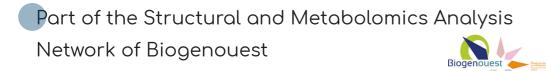
Involvement in other networks



Member of the French Network of Metabolomics and Fluxomics (RFMF)

Collaborates with MetaboHUB

METABOHUB

Involvement in trainings

Initial training

Corsaire is involved in doctoral training (doctoral school of Betagne and Pays de la Loire regions) and several masters degree such as:

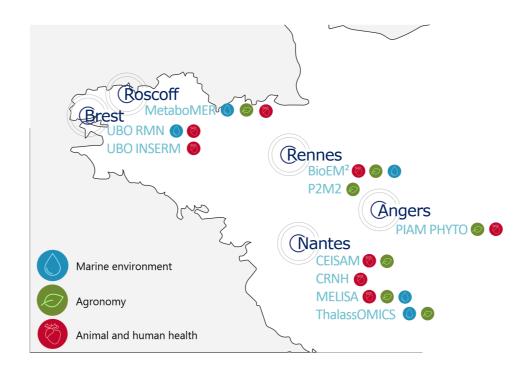
- A3M (Analysis, Molecules, Materials and Medication) in Nantes
- P²AON (Polymers and Active Ingredients of Natural Origins) between Angers and Nantes
- BAS (Biology, Agronomy and Health) based in Rennes.

Continuous training

- Galaxy and Workflow 4 Metabolomics
- Phenotype and chemotype analysis of plants



Complementary analytical skills





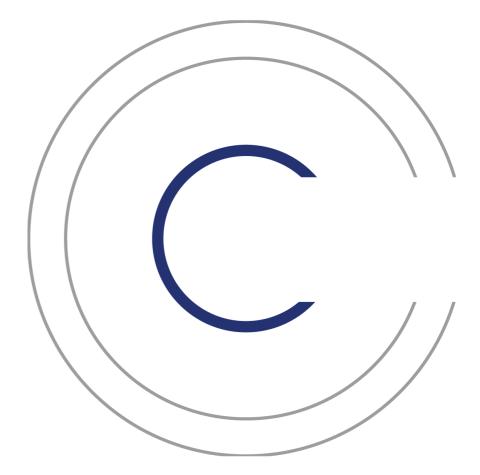
Biogenoues

Scientific directors: Alain Bouchereau & Bruno Le Bizec

For further information or request: contact-corsaire@biogenouest.org www.pf-corsaire.org







Corsaire

Metabolomics platform of the West of France





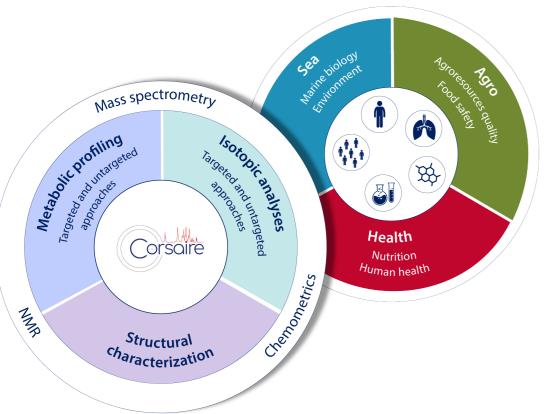








The Corsaire platform is specialized in metabolomics, fluxomics, structural and functional analysis, which can be applied to marine environmental, agronomy or health research.



Metabolic profiling	targeted (fatty acids, amino acids, sugars, COVs, phyto-hormones, sterols, edocrine disruptors) and untargeted (metabolomics and lipidomics)	
Structural elucidation	of metabolites, toxins, markers of exposure or effect	
Isotopic analysis	fluxomics	
— Our scope of	applications —	
	Ð	2 C
Marine environment	Agronomy	Health
Sea water, fishes, shellfi- shes, algae, microorga- nisms, growing medium	Seeds, leafs, roots, buds, tubers of plants or vegetal extracts	Animal and human biofluids, tissues, feces, cell lysates
shes, algae, microorga-	tubers of plants or vegetal extracts	biofluids, tissues, feces,
shes, algae, microorga- nisms, growing medium	tubers of plants or vegetal extracts	biofluids, tissues, feces, cell lysates

Chemometrics

univariate and multivariate statistical analysis for biomarkers identification





Corsaire holds cutting-edge technologies and various skills and can offer to perform your analysis...



to access the instruments...





... to provide training on their use...



... whether you are from academia or industry.



