

Metabolomics and biomarkers of exposure to active substances, foods and / or dietary

- Study of new biomarkers related to the intake of dietary bioactive components, foods of interest and / or relevance of dietary patterns such as the Mediterranean diet.
- Analysis of the relations between dietary information (FFQ, 24-h recall, etc.) and human metabolomic profile.
- Development concept of "Food metabolome" as a tool to evaluate the consumption of healthy foods.

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