

Metabolomics and nutritional biomarkers and disease risk

- Study of new biomarkers robust, reliable and sensitive techniques by applying metabolomic.
- Exploring the metabolic pathways associated with databases (MetaboAnalyst, Kegg, HMP among others) to understand its association with obesity, diabetes, aging and cardiovascular risk reduction (markers of disease risk).
- Evaluation of an environment obesogenic food and incidence of metabolic disorders in clinical/epidemiological studies.

Source URL:

<https://www.nutrimetabolomics.com/metabolomics-and-nutritional-biomarkers-and-disease-risk-0>

