



General Metabolics

Maximize the Impact of Your Metabolomics Data:

GMet enables metabolomics to function at the speed and scale of the other tools of life science. High throughput data acquisition and automated data processing are coupled to an integrated software ecosystem to rapidly deliver biological analysis and insight. Our suite of capabilities include untargeted metabolomics, focused inquiry with LCMS/MS, lipidomics, network-based integrated-omics, as well as interactive data analysis tools.

Our unique *process* efficiency drives *cost* efficiency for your research.

We support studies from bench to population scale.



One Partner, Multiple Tools

Applying the right tool from exploratory to focused inquiry.



Interactive Data Analysis

Including differential analysis, pathway enrichment etc.,



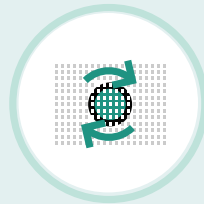
Integrated Multi-Omics

Enabling systems-level insight



Ultra-High Throughput

Providing up to 1,000 metabolite profiles in a day.



Automated Data Pipelines

Creating Bio/Pharma informatics for any researcher.

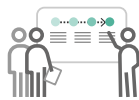


Rapid Turnaround

Delivering data & interpretation in less than two weeks.

Speed-to-biological-insight is our focus.

How We Work



PLAN & DESIGN EXPERIMENT

Work with GMet to design your metabolism study.



PREPARE & SHIP SAMPLES

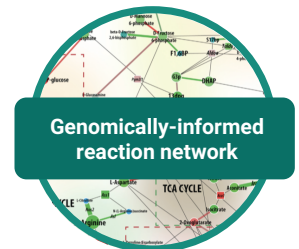
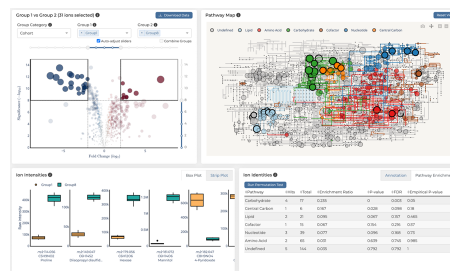
Send your samples to our Boston-based laboratory.



DATA DELIVERY, ANALYSIS & INTERPRETATION

Receive fully-processed data reports, interactive tools to visualize your data, and the raw data itself.

Interactive Data Visualization & Integrated Multi-Omics



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Contact Us:

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