Metabolomics Workbench (MetWB)
RRID:SCR_013794
Type: Tool

Proper Citation

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Resource Information

URL: http://www.metabolomicsworkbench.org

Description: Repository for metabolomics data and metadata which provides analysis tools and access to various resources. NIH grantees may upload data and general users can search metabolomics database. Provides protocols for sample preparation and analysis, information about NIH Metabolomics Program, data sharing guidelines, funding opportunities, services offered by its Regional Comprehensive Metabolomics Resource Cores (RCMRC)s, and training workshops.

Resource Name: Metabolomics Workbench (MetWB)

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Resource Type: Resource, service resource, data repository, storage service resource, data or information resource

Keywords: repository, metabolomics, database, funding, training, protocol

Resource ID: SCR_013794

Funding Agency: NIH

Availability: Free, Freely available

Website Status: Last checked up

Abbreviations: MetWB

Mentions Count: 104
Ratings and Alerts

No rating or validation information has been found for Metabolomics Workbench (MetWB).

No alerts have been found for Metabolomics Workbench (MetWB).

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 104 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [dkNET](https://dkNET).


Mote RS, et al. (2020) Toxic tall fescue grazing increases susceptibility of the Angus steer fecal microbiota and plasma/urine metabolome to environmental effects. Scientific reports, 10(1), 2497.


Sullivan MR, et al. (2019) Quantification of microenvironmental metabolites in murine...
cancers reveals determinants of tumor nutrient availability. eLife, 8.


