

Resource Summary Report

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Metabolomics Society

RRID:SCR_014665

Type: Tool

Proper Citation

Metabolomics Society (RRID:SCR_014665)

Resource Information

URL: <http://metabolomicssociety.org>

Proper Citation: Metabolomics Society (RRID:SCR_014665)

Description: An independent, non-profit organization whose main goal is to promote the growth and development of the field of metabolomics internationally. They also aim to provide collaborative opportunities among scientists in metabolomics, create connections between academia, government and industry in the field of metabolomics, provide opportunities for presentation of research achievements and creation of workshops, and promote the publication of meritorious research in the field.

Synonyms: Metabolomics Society Inc, The Metabolomics Society Inc

Resource Type: portal, data or information resource

Keywords: metabolomics, international, collaboration, non profit, organization

Availability: Publicly available, Membership available

Resource Name: Metabolomics Society

Resource ID: SCR_014665

License URLs: <http://metabolomicssociety.org/privacy-policy>

Record Creation Time: 20220129T080321+0000

Record Last Update: 20260725T191052+0000

Ratings and Alerts

No rating or validation information has been found for Metabolomics Society.

No alerts have been found for Metabolomics Society.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 10 mentions in open access literature.

Listed below are recent publications. The full list is available at [nidm-terms](#) .

Ara T, et al. (2024) DDBJ update in 2023: the MetaboBank for metabolomics data and associated metadata. Nucleic acids research, 52(D1), D67.

Tolstikov V, et al. (2020) Current Status of Metabolomic Biomarker Discovery: Impact of Study Design and Demographic Characteristics. Metabolites, 10(6).

Muroya S, et al. (2020) MEATabolomics: Muscle and Meat Metabolomics in Domestic Animals. Metabolites, 10(5).

Zanetti KA, et al. (2019) The Metabolomics Society-Current State of the Membership and Future Directions. Metabolites, 9(5).

van Rijswijk M, et al. (2017) The future of metabolomics in ELIXIR. F1000Research, 6.

Ercicum P, et al. (2017) Non-invasive approaches in the diagnosis of acute rejection in kidney transplant recipients, part II: omics analyses of urine and blood samples. Clinical kidney journal, 10(1), 106.

Dashti H, et al. (2017) Unique identifiers for small molecules enable rigorous labeling of their atoms. Scientific data, 4, 170073.

Fleisher B, et al. (2017) Application of pharmacometrics and quantitative systems pharmacology to cancer therapy: The example of luminal a breast cancer. Pharmacological research, 124, 20.

Jouret F, et al. (2016) Nuclear Magnetic Resonance Metabolomic Profiling of Mouse Kidney, Urine and Serum Following Renal Ischemia/Reperfusion Injury. PloS one, 11(9), e0163021.

Barnes S, et al. (2016) Training in metabolomics research. II. Processing and statistical analysis of metabolomics data, metabolite identification, pathway analysis, applications of metabolomics and its future. Journal of mass spectrometry : JMS, 51(8), 535.