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News

NCI Requests Your Input on the Use and Reuse of Cancer Metabolomics Data

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November 3, 2022

Do you have a best practice for the storage, management, or use/reuse of cancer metabolomics data that you'd like to share? NCI's [Request for Information](#) (RFI) seeks feedback that may help speed up progress in cancer metabolomics.

If you work in cancer research, metabolomics, or [data management](#), your input will be a valuable resource in shaping future strategies. Relevant fields include but are not limited to:

- [algorithm development](#), informatics tools, and software.
- [data science](#).
- global health.
- health disparities.
- identification of biomarkers.

[ARCHIVE](#)

[2025](#) (37)

[2024](#) (115)

[2023](#) (81)

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- biostatistics.
- development of methods and instrumentation.

Your experience creating or working with data sets, software, informatics tools, and more will help ensure effective use and reuse of metabolomic data within the research community. For more information on the types of comment topics that NCI is seeking, visit the RFI.

The submission website is open for input until December 23, 2022.

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