

Resource Summary Report

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Minimum Information about Tissue Imaging

RRID:SCR_022830

Type: Tool

Proper Citation

Minimum Information about Tissue Imaging (RRID:SCR_022830)

Resource Information

URL: <https://www.miti-consortium.org/>

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Description: Consortium provides guidelines for highly multiplexed tissue images. Standard that applies best practices developed for genomics and other microscopy data to highly multiplexed tissue images and traditional histology. Data and metadata standards consistent with Findable, Accessible, Interoperable, and Reusable (FAIR) standards that guide data deposition, curation and release.

Abbreviations: MITI

Synonyms: MITI Consortium

Resource Type: consortium, data or information resource, narrative resource, organization portal, portal, standard specification

Defining Citation: [PMID:35277708](#)

Keywords: Data and metadata standards, FAIR, tissue imaging, minimum information standard, guidelines for highly multiplexed tissue images

Funding: NCI U2C CA233195;

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NCI U2C CA233285;

NCI U2C CA233291;

NCI U2C CA233303;

NCI U2C CA233311;

NCI U54 CA225088

Availability: Free, Freely available

Resource Name: Minimum Information about Tissue Imaging

Resource ID: SCR_022830

Alternate URLs: <https://github.com/miti-consortium/MITI>

License: MIT License

Record Creation Time: 20221006T194910+0000

Record Last Update: 20260905T133017+0000

Ratings and Alerts

No rating or validation information has been found for Minimum Information about Tissue Imaging.

No alerts have been found for Minimum Information about Tissue Imaging.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.