

Resource Summary Report

Generated by [dkNET](#) on Aug 25, 2026

Minimum Information for Biological and Biomedical Investigations

RRID:SCR_002042

Type: Tool

Proper Citation

Minimum Information for Biological and Biomedical Investigations (RRID:SCR_002042)

Resource Information

URL: <https://biosharing.org/collection/MIBBI>

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Description: A common portal for minimum information (MI) checklists to act as a one-stop shop for those exploring the range of extant projects, foster collaborative development and ultimately promote gradual integration. Goals include * To increase the visibility of projects developing guidance for the reporting of biological and biomedical science. * To encourage appropriate collaborative development between projects to avoid duplication of effort or competition. * To promote the adoption of consensus guidance on reporting by journals and funders.

Abbreviations: MIBBI

Synonyms: MIBBI: Minimum Information for Biological and Biomedical Investigations

Resource Type: data or information resource, narrative resource, standard specification

Defining Citation: [PMID:18688244](#)

Keywords: minimum information, bioscience, metadata standard, MDAR

Funding: BBSRC BB/E025080/1

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Minimum Information for Biological and Biomedical Investigations

Resource ID: SCR_002042

Alternate IDs: nif-0000-12075

Alternate URLs: <http://www.mibbi.org/>, <http://mibbi.sourceforge.net/>,
<https://www.force11.org/node/4660>

Old URLs: <http://www.biosharing.org/mibbi>

Record Creation Time: 20220129T080211+0000

Record Last Update: 20260821T193635+0000

Ratings and Alerts

No rating or validation information has been found for Minimum Information for Biological and Biomedical Investigations.

No alerts have been found for Minimum Information for Biological and Biomedical Investigations.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Bernard R, et al. (2020) fiddle: a tool to combat publication bias by getting research out of the file drawer and into the scientific community. Clinical science (London, England : 1979), 134(20), 2729.