

# Resource Summary Report

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## Jenalib: Jena Library of Biological Macromolecules

RRID:SCR\_003031

Type: Tool

### Proper Citation

Jenalib: Jena Library of Biological Macromolecules (RRID:SCR\_003031)

### Resource Information

**URL:** <http://www.fli-leibniz.de/IMAGE.html>

**Proper Citation:** Jenalib: Jena Library of Biological Macromolecules (RRID:SCR\_003031)

**Description:** Database aimed at disseminating information on three-dimensional biopolymer structures with an emphasis on visualization and analysis. It provides access to all structure entries deposited at the Protein Data Bank (PDB) or at the Nucleic Acid Database (NDB). In addition, basic information on the architecture of biopolymer structures is available. The JenaLib intends to fulfill both scientific and educational needs. Authors who are willing to make available images or coordinates to the scientific community via the Image Library of Biological Macromolecules are requested to contact the author. A PDB/SWISS-PROT cross-reference database combines information from both PDB and SWISS-PROT, thus providing significantly more cross-references than either PDB or SWISS-PROT. The existing brief descriptions of X-ray, NMR and FTIR methods for structure determination are supplemented by information on circular dichroism.

**Abbreviations:** JenaLib

**Synonyms:** IMB Jena Image Library of Biological Macromolecules, Image library of biological macromolecules, Jena Library of Biological Macromolecules

**Resource Type:** data or information resource, database

**Defining Citation:** [PMID:11752308](#), [PMID:10592237](#), [PMID:8872391](#)

**Keywords:** protein, nucleic acid, macromolecule, image, structure, rna, dan, carbohydrate, amino acid, nucleotide

**Funding:** BMBF

**Availability:** Free, Freely available

**Resource Name:** Jenalib: Jena Library of Biological Macromolecules

**Resource ID:** SCR\_003031

**Alternate IDs:** nif-0000-03062

**Alternate URLs:** <https://jenalib.leibniz-fli.de/>

**Record Creation Time:** 20220129T080216+0000

**Record Last Update:** 20260821T193653+0000

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## Ratings and Alerts

No rating or validation information has been found for Jenalib: Jena Library of Biological Macromolecules.

No alerts have been found for Jenalib: Jena Library of Biological Macromolecules.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Hodis E, et al. (2008) Proteopedia - a scientific 'wiki' bridging the rift between three-dimensional structure and function of biomacromolecules. Genome biology, 9(8), R121.