

# Resource Summary Report

Generated by [dkNET](#) on Aug 17, 2026

## IHM-dictionary

RRID:SCR\_016186

Type: Tool

### Proper Citation

IHM-dictionary (RRID:SCR\_016186)

### Resource Information

**URL:** <https://github.com/ihtmwg/IHM-dictionary>

**Proper Citation:** IHM-dictionary (RRID:SCR\_016186)

**Description:** Software resource for a data representation for integrative/hybrid methods of modeling macromolecular structures.

**Resource Type:** software resource

**Keywords:** macromolecule, mmCIF, PDB, protein, database, databank, spectroscopy, microscopy, crystallography, proteomic

**Funding:** NSF DBI-1519158

**Availability:** Free, Available for download

**Resource Name:** IHM-dictionary

**Resource ID:** SCR\_016186

**Record Creation Time:** 20220129T080329+0000

**Record Last Update:** 20260815T182523+0000

### Ratings and Alerts

No rating or validation information has been found for IHM-dictionary.

No alerts have been found for IHM-dictionary.

### Data and Source Information

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

## Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Fernández-Yagüe MA, et al. (2025) Mechanochemical waves in focal adhesions during cell migration. Science advances, 11(40), eadw6425.

Vallat B, et al. (2021) New system for archiving integrative structures. Acta crystallographica. Section D, Structural biology, 77(Pt 12), 1486.

Vallat B, et al. (2019) Archiving and disseminating integrative structure models. Journal of biomolecular NMR, 73(6-7), 385.

Vallat B, et al. (2018) Development of a Prototype System for Archiving Integrative/Hybrid Structure Models of Biological Macromolecules. Structure (London, England : 1993), 26(6), 894.