

Resource Summary Report

Generated by SPARC SAWG on Sep 12, 2026

Hyper Cell Line Database

RRID:SCR_007730

Type: Tool

Proper Citation

Hyper Cell Line Database (RRID:SCR_007730)

Resource Information

URL: <http://bioinformatics.istge.it/cldb/indexes.html>

Proper Citation: Hyper Cell Line Database (RRID:SCR_007730)

Description: Hypertext on cell culture availability extracted from the Cell Line Data Base of the Interlab Project. HyperCLDB includes links to records of OMIM, the Online Mendelian Inheritance in Man Catalogue, and now also links to the PubMed, database of bibliographic biomedical references, which are drawn primarily from MEDLINE and PREMEDLINE.

Abbreviations: HyperCLDB

Resource Type: biomaterial supply resource, material resource, tissue bank

Defining Citation: [PMID:18927105](#)

Keywords: cell, cell line, tumor, tissue, organ, blood, bodily fluid, ascitic fluid, brain, bone marrow, cancer, transforming agent, software, bio.tools

Related Condition: Cancer, Etc.

Resource Name: Hyper Cell Line Database

Resource ID: SCR_007730

Alternate IDs: nif-0000-03004, biotools:hypercldb

Alternate URLs: <https://bio.tools/hypercldb>

Record Creation Time: 20220129T080243+0000

Record Last Update: 20260912T200151+0000

Ratings and Alerts

No rating or validation information has been found for Hyper Cell Line Database.

No alerts have been found for Hyper Cell Line Database.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.