

Resource Summary Report

Generated by [RRID](#) on Aug 4, 2026

Clone DB

RRID:SCR_013791

Type: Tool

Proper Citation

Clone DB (RRID:SCR_013791)

Resource Information

URL: <http://www.ncbi.nlm.nih.gov/clone/>

Proper Citation: Clone DB (RRID:SCR_013791)

Description: A database which integrates information about genomic clones and libraries, including sequence data, map positions and distributor information. A clone's standardized name in Clone DB is comprised of its microtiter plate address with plate number row and column, prefixed by the standard library abbreviation, to provide a unique clone name. Libraries with records may be accessed via the genomic or cell-based library browsers.

Synonyms: NCBI Clone DB

Resource Type: information resource

Keywords: database, clone, eukaryotic organism, genomic clone, cell-based clone, cDNA

Availability: Free, Public

Resource Name: Clone DB

Resource ID: SCR_013791

Record Creation Time: 20220129T080318+0000

Record Last Update: 20260801T190454+0000

Ratings and Alerts

No rating or validation information has been found for Clone DB.

No alerts have been found for Clone DB.

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 [RRID](#) .

Pelleri MC, et al. (2016) Systematic reanalysis of partial trisomy 21 cases with or without Down syndrome suggests a small region on 21q22.13 as critical to the phenotype. Human molecular genetics, 25(12), 2525.

Bianco AM, et al. (2013) Database tools in genetic diseases research. Genomics, 101(2), 75.

Sayers EW, et al. (2012) Database resources of the National Center for Biotechnology Information. Nucleic acids research, 40(Database issue), D13.

Barakat TS, et al. (2011) Precise BAC targeting of genetically polymorphic mouse ES cells. Nucleic acids research, 39(18), e121.