

Resource Summary Report

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

REDIdb- RNA Editing Database

RRID:SCR_013429

Type: Tool

Proper Citation

REDIdb- RNA Editing Database (RRID:SCR_013429)

Resource Information

URL: http://srv00.recas.ba.infn.it/py_script/REDIdb/overview.html

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Description: THIS RESOURCE IS NO LONGER IN SERVICE, documented August 19, 2016. A relational database in which all editing information such as substitutions, insertions and deletions occurring in a wide range of organisms is stored and maintained in ad hoc designed textual flat files. Individual genes of interest can be searched by appropriate query strings containing the gene name or the intracellular location or the molecular type (as tRNA, rRNA, intron) or the organism or a combination of the previous terms. Moreover, each record of the REDIdb database can be also retrieved according to its specific accession number (more help on how to perform a REDIdb search is available at the ?help? page). To make easier the browsing of each REDIdb entry and quicker the identification of editing sites, two alternative but complementary facilities have been provided either to graphically display genomic and cDNA sequences or to show the corresponding alignment. In both cases, all editing sites are highlighted in colour and their relative positions are shown by mousing over.

Abbreviations: REDIdb

Synonyms: RNA Editing Database

Resource Type: data or information resource, database

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: REDIdb- RNA Editing Database

Resource ID: SCR_013429

Alternate IDs: nif-0000-03394

Old URLs: http://biologia.unical.it/py_script/search.html

Record Creation Time: 20220129T080316+0000

Record Last Update: 20260815T182929+0000

Ratings and Alerts

No rating or validation information has been found for REDIdb- RNA Editing Database.

No alerts have been found for REDIdb- RNA Editing Database.

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](#) .

Picardi E, et al. (2010) Large-scale detection and analysis of RNA editing in grape mtDNA by RNA deep-sequencing. Nucleic acids research, 38(14), 4755.