

Resource Summary Report

Generated by [NIF](#) on Aug 27, 2026

DRC - Database of Ribosomal Crosslinks

RRID:SCR_007628

Type: Tool

Proper Citation

DRC - Database of Ribosomal Crosslinks (RRID:SCR_007628)

Resource Information

URL: http://owwww.molgen.mpg.de/~ag_ribo/ag_brimacombe/drc/

Proper Citation: DRC - Database of Ribosomal Crosslinks (RRID:SCR_007628)

Description: A database of published cross-link data of the E. coli ribosome. The website provides information on rRNA-rRNA cross-links, rRNA-rProteins cross-links, cross-links between ribosomal proteins, tRNA-ribosome cross-links, growing peptide-ribosome cross-links, factors-ribosome cross-links, and mRNA-ribosome cross-links. All data are presented in tables.

Abbreviations: DRC

Resource Type: data or information resource, database

Keywords: e coli, escheria coli, factors-ribosome cross-links, cross-links between ribosomal proteins, growing peptide-ribosome cross-links, mrna-ribosome cross-links, ribosome, rrna-rproteins cross-links, rrna-rrna cross-links, trna-ribosome cross-links

Resource Name: DRC - Database of Ribosomal Crosslinks

Resource ID: SCR_007628

Alternate IDs: nif-0000-02766

Old URLs: http://www.mpimg-berlin-dahlem.mpg.de/~ag_ribo/ag_brimacombe/drc/

Record Creation Time: 20220129T080242+0000

Record Last Update: 20260821T193821+0000

Ratings and Alerts

No rating or validation information has been found for DRC - Database of Ribosomal Crosslinks.

No alerts have been found for DRC - Database of Ribosomal Crosslinks.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.