

Resource Summary Report

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Complex Portal

RRID:SCR_015038

Type: Tool

Proper Citation

Complex Portal (RRID:SCR_015038)

Resource Information

URL: <https://www.ebi.ac.uk/intact/complex/#annotations:flzBXhJPEej78Pl6R0ScA>

Proper Citation: Complex Portal (RRID:SCR_015038)

Description: Database and encyclopaedic resource of macromolecular complexes found in key model organisms from scientific literature. Data includes protein-only complexes, protein-small molecules, and protein-nucleic acid complexes. The information within the portal is manually curated and available for download.

Synonyms: EBI Complex Portal

Resource Type: data or information resource, database, portal

Defining Citation: [PMID:25313161](#), [DOI:10.1093/nar/gku975](#)

Keywords: database, molecular complex, model organism

Funding: European Molecular Biology Laboratories Core Funding ;
NIH 268201000035C;
BBSRC BB/L024179/1

Availability: Open source, Available for download

Resource Name: Complex Portal

Resource ID: SCR_015038

Alternate IDs: r3d100013295

Alternate URLs: <https://doi.org/10.17616/R31NJMR3>

Record Creation Time: 20220129T080323+0000

Record Last Update: 20260829T182856+0000

Ratings and Alerts

No rating or validation information has been found for Complex Portal.

No alerts have been found for Complex Portal.

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 [NIF](#) .

Marchant A, et al. (2019) The role of structural pleiotropy and regulatory evolution in the retention of heteromers of paralogs. eLife, 8.