

Resource Summary Report

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Deja Vu: a Database of Highly Similar and Duplicate Citations

RRID:SCR_002292

Type: Tool

Proper Citation

Deja Vu: a Database of Highly Similar and Duplicate Citations (RRID:SCR_002292)

Resource Information

URL: <http://dejavu.vbi.vt.edu/dejavu/>

Proper Citation: Deja Vu: a Database of Highly Similar and Duplicate Citations (RRID:SCR_002292)

Description: Deja vu is a database of extremely similar Medline citations. Many, but not all, of which contain instances of duplicate publication and potential plagiarism. Deja vu is a dynamic resource for the community, with manual curation ongoing continuously, and we welcome input and comments. In the scientific research community plagiarism and multiple publications of the same data are considered unacceptable practices and can result in tremendous misunderstanding and waste of time and energy. Our peers and the public have high expectations for the performance and behavior of scientists during the execution and reporting of research. With little chance for discovery and decreasing budgets, yet sustained pressure to publish, or without a clear understanding of acceptable publication practices, the unethical practices of duplicate publication and plagiarism can be enticing to some. Until now, discovery has been through serendipity alone, so these practices have largely gone unchecked.

Synonyms: Deja Vu, Deja Vu: a Database of Highly Similar Citations

Resource Type: data or information resource, database

Keywords: duplicate publication, plagiarism, publication

Funding: Hudson Foundation ;
NIH

Resource Name: Deja Vu: a Database of Highly Similar and Duplicate Citations

Resource ID: SCR_002292

Alternate IDs: nif-0000-02718

Record Creation Time: 20220129T080212+0000

Record Last Update: 20260811T043141+0000

Ratings and Alerts

No rating or validation information has been found for Deja Vu: a Database of Highly Similar and Duplicate Citations.

No alerts have been found for Deja Vu: a Database of Highly Similar and Duplicate Citations.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.