bio.tools

RRID:SCR_014695
Type: Tool

Proper Citation

bio.tools (RRID:SCR_014695)

Resource Information

URL: https://bio.tools

Proper Citation: bio.tools (RRID:SCR_014695)

Description: Community registry of software tools and data resources for life sciences. Tools and data services registry as community effort to document bioinformatics resources. Registry of software and databases, facilitating researchers from across spectrum of biological and biomedical science. When adding tools to registry, information including URL, contact information, resource function, field its relevant in, and its primary publication are required. Development is supported by ELIXIR - the European Infrastructure for Biological Information.

Resource Type: software resource, database, catalog, data or information resource, software repository

Defining Citation: DOI:10.1186/s13059-019-1772-6, PMID:26538599

Keywords: Registry, software registry, biological tool, data services registry, services discovery portal, bio.tools

Funding Agency: European Union Horizon 2020, Danish Ministry of Higher Education and Science

Availability: Free, Freely available

Resource Name: bio.tools

Resource ID: SCR_014695
Alternate IDs: biotools:bio.tools


Old URLs: http://bio.tools

Ratings and Alerts

No rating or validation information has been found for bio.tools.

No alerts have been found for bio.tools.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 7 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID.


Luo X, et al. (2022) The freezability of Mediterranean buffalo sperm is associated with lysine succinylation and lipid metabolism. FASEB journal : official publication of the Federation of American Societies for Experimental Biology, 36(12), e22635.

