

Resource Summary Report

Generated by [NIF](#) on May 3, 2025

GOnet

RRID:SCR_018977

Type: Tool

Proper Citation

GOnet (RRID:SCR_018977)

Resource Information

URL: <http://tools.dice-database.org/GOnet/>

Proper Citation: GOnet (RRID:SCR_018977)

Description: Web tool for interactive Gene Ontology analysis of any biological data sources resulting in gene or protein lists.

Resource Type: production service resource, analysis service resource, web service, service resource, software resource, data access protocol

Defining Citation: [PMID:30526489](#)

Keywords: Gene Ontology, interactive analysis, data, gene, protein, gene list, protein list, analysis, bio.tools

Funding: NIH Common Fund ;
NIGMS ;
NHGRI R24 HG010032;
NIAID U19 AI118610;
NIAID U19 AI118626

Resource Name: GOnet

Resource ID: SCR_018977

Alternate IDs: biotools:GOnet

Alternate URLs: <https://github.com/mikpom/gonet>, <https://bio.tools/GOnet>

License: GNU Lesser General Public License

Record Creation Time: 20220129T080342+0000

Record Last Update: 20250503T060827+0000

Ratings and Alerts

No rating or validation information has been found for GOnet.

No alerts have been found for GOnet.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

Listed below are recent publications. The full list is available at [NIF](#).

Tatemoto P, et al. (2023) An enriched maternal environment and stereotypies of sows differentially affect the neuro-epigenome of brain regions related to emotionality in their piglets. *Epigenetics*, 18(1), 2196656.

Graham RLJ, et al. (2022) SWATH-MS identification of CXCL7, LBP, TGF β 1 and PDGFR α as novel biomarkers in human systemic mastocytosis. *Scientific reports*, 12(1), 5087.

Brandies PA, et al. (2020) The first Antechinus reference genome provides a resource for investigating the genetic basis of semelparity and age-related neuropathologies. *GigaByte* (Hong Kong, China), 2020, gigabyte7.