

Resource Summary Report

Generated by [ASWG](#) on Apr 27, 2025

GoFish

RRID:SCR_005682

Type: Tool

Proper Citation

GoFish (RRID:SCR_005682)

Resource Information

URL: <http://llama.mshri.on.ca/gofish/GoFishWelcome.html>

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Description: Software program, available as a Java applet online or to download, allows the user to select a subset of Gene Ontology (GO) attributes, and ranks genes according to the probability of having all those attributes.

Abbreviations: GoFish

Resource Type: service resource, source code, data analysis service, software resource, production service resource, analysis service resource

Defining Citation: [PMID:12691998](#)

Keywords: gene, ontology or annotation browser, java, windows, mac os x, linux, unix, bio.tools

Funding: Aventis Pharmaceuticals ;
Howard Hughes Medical Institute ;
NHGRI

Availability: Free for academic use

Resource Name: GoFish

Resource ID: SCR_005682

Alternate IDs: biotools:gofish, nlx_149126, OMICS_02272

Alternate URLs: <http://llama.mshri.on.ca/Software.html>, <https://bio.tools/gofish>

Record Creation Time: 20220129T080231+0000

Record Last Update: 20250426T055806+0000

Ratings and Alerts

No rating or validation information has been found for GoFish.

No alerts have been found for GoFish.

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 [ASWG](#).

Ajuwon V, et al. (2024) GoFish: A low-cost, open-source platform for closed-loop behavioural experiments on fish. Behavior research methods, 56(1), 318.