

Resource Summary Report

Generated by [NIF](#) on Sep 18, 2026

Hetnet Connectivity Search

RRID:SCR_023630

Type: Tool

Proper Citation

Hetnet Connectivity Search (RRID:SCR_023630)

Resource Information

URL: <https://het.io/search/>

Proper Citation: Hetnet Connectivity Search (RRID:SCR_023630)

Description: Web app that allows users to search for the most important paths connecting any two nodes in Hetionet.

Abbreviations: Hetnet

Synonyms: , Heterogeneous network Connectivity Search, heterogeneous network

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

Defining Citation: [PMID:36711546](#)

Keywords: Hetionet, paths connection, paths search, paths connecting any two nodes in Hetionet,

Funding: Gordon and Betty Moore Foundation ;
NCI R01 CA237170;
NHGRI R01 HG010067;
NHGRI T32 HG000046;
Pfizer Inc

Availability: Free, Freely available

Resource Name: Hetnet Connectivity Search

Resource ID: SCR_023630

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Record Creation Time: 20230531T050212+0000

Record Last Update: 20260912T200041+0000

Ratings and Alerts

No rating or validation information has been found for Hetnet Connectivity Search.

No alerts have been found for Hetnet Connectivity Search.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Chen J, et al. (2025) Causality and potential drug targets for hyperandrogenism and anovulation-related infertility: two-sample Mendelian randomization and colocalization analyses. Journal of ovarian research, 19(1), 10.

Himmelstein DS, et al. (2022) Hetnet connectivity search provides rapid insights into how biomedical entities are related. GigaScience, 12.