

Resource Summary Report

Generated by [RRID](#) on Aug 15, 2026

[gGnome](#)

RRID:SCR_027150

Type: Tool

Proper Citation

gGnome (RRID:SCR_027150)

Resource Information

URL: <https://github.com/mskilab-org/gGnome>

Proper Citation: gGnome (RRID:SCR_027150)

Description: Software package provides flexible, queryable R interface to graphs and walks of reference genomic intervals. gGnome is written in R6 object oriented standard and built around GenomicRanges, data.table, and igraph backend, and thus supports agile interaction with graphs consisting of hundreds of thousands of nodes and edges.

Resource Type: software toolkit, source code, software resource

Keywords: queryable R interface to graphs and walks, reference genomic intervals, R6 object oriented standard,

Availability: Free, Available for download, Freely available

Resource Name: gGnome

Resource ID: SCR_027150

License: MIT license

Record Creation Time: 20250704T053740+0000

Record Last Update: 20260815T183246+0000

Ratings and Alerts

No rating or validation information has been found for gGnome.

No alerts have been found for gGnome.

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 [RRID](#) .

Micoli G, et al. (2025) Decoding the Genomic and Functional Landscape of Emerging Subtypes in Ovarian Cancer. Cancer discovery, 15(11), 2262.