

Resource Summary Report

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iGraph/M

RRID:SCR_023308

Type: Tool

Proper Citation

iGraph/M (RRID:SCR_023308)

Resource Information

URL: <http://szhorvat.net/pelican/igraphm-a-mathematica-interface-for-igraph.html>

Proper Citation: iGraph/M (RRID:SCR_023308)

Description: Software package for use in complex networks and graph theory research. Mathematica interface for igraph. Provides Mathematica interface to popular igraph network analysis package, as well as many other functions for working with graphs in Mathematica. IGraph/M comes pre-packaged and ready to use on Windows, OS X and Linux (64-bit Intel), as well as the Raspberry Pi computer. The code is open source and can be compiled on other platforms as well (such as 32-bit Windows).

Resource Type: software toolkit, software resource

Keywords: Mathematica interface for igraph, complex networks and graph theory,

Availability: Free, Available for download, Freely available

Resource Name: iGraph/M

Resource ID: SCR_023308

Alternate URLs: <http://szhorvat.net/mathematica/IGDocumentation/>

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Ratings and Alerts

No rating or validation information has been found for iGraph/M.

No alerts have been found for iGraph/M.

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 [dkNET](#) .

Rock RR, et al. (2026) Female-enriched Eggerthella lenta drives neuroinflammation and IFN-?? via host receptor TLR2. bioRxiv : the preprint server for biology.

Adler M, et al. (2023) Emergence of division of labor in tissues through cell interactions and spatial cues. Cell reports, 42(5), 112412.