

Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 15, 2025

BrainGraph Editor

RRID:SCR_009536

Type: Tool

Proper Citation

BrainGraph Editor (RRID:SCR_009536)

Resource Information

URL: <http://www.loni.usc.edu/Software/moreinfo.php?package=BGE>

Proper Citation: BrainGraph Editor (RRID:SCR_009536)

Description: A JAVA application designed to create taxonomies or hierarchies in order to classify and organize information.

Abbreviations: BrainGraph Editor

Resource Type: software application, software resource

Keywords: gnome, information resource, information specification, java, kde, ontology, os independent, visualization, win32 (ms windows), taxonomy, hierarchy, classify, organize

Funding:

Availability: BIRN License, LONI Software License

Resource Name: BrainGraph Editor

Resource ID: SCR_009536

Alternate IDs: nlx_155713

Alternate URLs: <http://www.nitrc.org/projects/braingrpheditor>

Record Creation Time: 20220129T080253+0000

Record Last Update: 20250412T055425+0000

Ratings and Alerts

No rating or validation information has been found for BrainGraph Editor.

No alerts have been found for BrainGraph Editor.

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 [FDI Lab - SciCrunch.org](#).

Shivambu TC, et al. (2024) Returning to the Wilderness: Potential Habitat Suitability of Non-Native Pet Birds in South Africa. *Biology*, 13(7).

Bánfalvi Z, et al. (2024) Transcriptome, hormonal, and secondary metabolite changes in leaves of DEFENSE NO DEATH 1 (DND1) silenced potato plants. *Scientific reports*, 14(1), 20601.

Kalapos B, et al. (2021) Transcriptome profiling of pepper leaves by RNA-Seq during an incompatible and a compatible pepper-tobamovirus interaction. *Scientific reports*, 11(1), 20680.