Resource Summary Report

Generated by dkNET on May 16, 2025

Cell Counter Plugin for ImageJ

RRID:SCR_025376
Type: Tool

Proper Citation

Cell Counter Plugin for ImageJ (RRID:SCR_025376)

Resource Information

URL: https://imagej.net/ij/plugins/cell-counter.html

Proper Citation: Cell Counter Plugin for ImageJ (RRID:SCR_025376)

Description: Software plugin will open new cell counter GUI in ImageJ to facilitate manual cell counting.

Synonyms: Cell Counter

Resource Type: software resource, software application

Keywords: cell counter, ImageJ, manual cell counting,

Funding:

Availability: Free, Available for download, Freely available

Resource Name: Cell Counter Plugin for ImageJ

Resource ID: SCR_025376

Alternate URLs: https://imagej.net/ij/plugins/index.html

License: GNU GPL

Record Creation Time: 20240529T053241+0000

Record Last Update: 20250513T062603+0000

Ratings and Alerts

No rating or validation information has been found for Cell Counter Plugin for ImageJ.

No alerts have been found for Cell Counter Plugin for ImageJ.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 6 mentions in open access literature.

Listed below are recent publications. The full list is available at dkNET.

Liu T, et al. (2024) An axon-T cell feedback loop enhances inflammation and axon degeneration. Cell reports, 43(2), 113721.

Wang J, et al. (2024) LILRB1-HLA-G axis defines a checkpoint driving natural killer cell exhaustion in tuberculosis. EMBO molecular medicine, 16(8), 1755.

Huynh TQ, et al. (2024) Adaptive response of Pseudomonas aeruginosa under serial ciprofloxacin exposure. Microbiology (Reading, England), 170(3).

Stekic A, et al. (2024) Impaired olfactory performance and anxiety-like behavior in a rat model of multiple sclerosis are associated with enhanced adenosine signaling in the olfactory bulb via A1R, A2BR, and A3R. Frontiers in cellular neuroscience, 18, 1407975.

Makin RD, et al. (2024) Inflammasome activation aggravates choroidal neovascularization. Angiogenesis, 27(4), 919.

Salesse-Smith CE, et al. (2024) Greater mesophyll conductance and leaf photosynthesis in the field through modified cell wall porosity and thickness via AtCGR3 expression in tobacco. Plant biotechnology journal, 22(9), 2504.