

# Resource Summary Report

Generated by [kravitz2](#) on Sep 17, 2026

## 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 application, software resource

**Keywords:** cell counter, ImageJ, manual cell counting,

**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:** 20260912T200443+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

## Usage and Citation Metrics

We found 17 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [kravitz2](#) .

Revel M, et al. (2026) Characterization of the post-mating responses of *Drosophila hydei*, a species that lacks Sex-Peptide. *Communications biology*, 9(1).

Gutman-Wei AY, et al. (2026) Cell-type-selective synaptogenesis during the development of layer 6 corticothalamic neuron connectivity in the mammalian neocortex. *Cell reports*, 45(1), 116792.

Bandaru NVMR, et al. (2026) Targeted HDAC8 inhibition with non-hydroxamate [1,2,4]triazolo[4,3-a] quinoline compounds. *Scientific reports*, 16(1).

Paulson SG, et al. (2026) The Arp2/3 complex is required for in situ haptotactic response of microglia to iC3b. *EMBO reports*, 27(7), 1666.

Xu T, et al. (2025) Bridging immune-neurovascular crosstalk via the immunomodulatory microspheres for promoting neural repair. *Bioactive materials*, 44, 558.

Rodriguez Salazar MP, et al. (2025) Mitochondrial fission controls astrocyte morphogenesis and organization in the cortex. *The Journal of cell biology*, 224(10).

Wardrup KC, et al. (2025) ZNF217 promotes ovarian cancer progression by impacting multiple pivotal steps in the metastatic process. *NPJ precision oncology*, 9(1), 392.

Hawley HR, et al. (2025) N-terminal oligomerization drives HDAC4 nuclear condensation and neurodevelopmental dysfunction in *Drosophila*. *Open biology*, 15(10), 250095.

Salazar MPR, et al. (2025) Mitochondrial fission controls astrocyte morphogenesis and organization in the cortex. *bioRxiv : the preprint server for biology*.

Venkatesan R, et al. (2025) Protocol for screening of small molecules in a CLN3 disease patient-specific iPSC-derived neuronal progenitor cell model. *STAR protocols*, 6(4), 104269.

Lucaciu SA, et al. (2025) Skin disease-associated GJB4 variants differentially influence connexin stability, cell viability and channel function. *The Journal of physiology*, 603(15), 4383.

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.

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.

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

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

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.

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