

Resource Summary Report

Generated by [RRID](#) on Aug 9, 2026

Stitching

RRID:SCR_016568

Type: Tool

Proper Citation

Stitching (RRID:SCR_016568)

Resource Information

URL: <https://imagej.net/Stitching>

Proper Citation: Stitching (RRID:SCR_016568)

Description: Software package available through Fiji to image large biological specimen at high resolution. Comes with 2 different plugins to reconstruct big images/stacks : Pairwise Stitching to stitch two 2d-5d images, and Grid/Collection Stitching to stitch an arbitrary amount of 2d-5d input images.

Resource Type: image reconstruction software, image processing software, image analysis software, software resource, software application, data processing software

Keywords: biological, speciment, resoulution, reconstruct, big, image, stack, stitching

Availability: Free, Available for download, Freely available

Resource Name: Stitching

Resource ID: SCR_016568

Alternate URLs: https://github.com/fiji/Stitching/releases/tag/Stitching_-3.1.3

License: GPLv2

Record Creation Time: 20220129T080331+0000

Record Last Update: 20260808T190033+0000

Ratings and Alerts

No rating or validation information has been found for Stitching.

No alerts have been found for Stitching.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Gredler ML, et al. (2023) Multicellular rosettes link mesenchymal-epithelial transition to radial intercalation in the mouse axial mesoderm. *Developmental cell*, 58(11), 933.

Murawski AM, et al. (2021) Ploidy is an important determinant of fluoroquinolone persister survival. *Current biology : CB*, 31(10), 2039.

Guthman EM, et al. (2020) Cell-type-specific control of basolateral amygdala neuronal circuits via entorhinal cortex-driven feedforward inhibition. *eLife*, 9.

van der Woude E, et al. (2019) No gains for bigger brains: Functional and neuroanatomical consequences of relative brain size in a parasitic wasp. *Journal of evolutionary biology*, 32(7), 694.