

Resource Summary Report

Generated by [NIF](#) on Aug 19, 2026

Olympus MicroSuite Five

RRID:SCR_014425

Type: Tool

Proper Citation

Olympus MicroSuite Five (RRID:SCR_014425)

Resource Information

URL: http://www.olympusamerica.com/cpg_section/cpg_pressDetails.asp?pressNo=396

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Description: Imaging software for monochrome and color image acquisition and processing. It is fully integrated with Olympus microscopes, as well as third party stages and other devices, and supports various CCD and video cameras and TWAIN devices.

Resource Type: data acquisition software, software application, software resource, image processing software, data processing software, image acquisition software

Keywords: image acquisition, image analysis, microscope imaging software, system management software, monochrome image, color image

Resource Name: Olympus MicroSuite Five

Resource ID: SCR_014425

License URLs: http://www.olympusamerica.com/oai_termsofuse.asp

Record Creation Time: 20220129T080320+0000

Record Last Update: 20260819T044400+0000

Ratings and Alerts

No rating or validation information has been found for Olympus MicroSuite Five.

No alerts have been found for Olympus MicroSuite Five.

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 [NIF](#) .

Ramamurthy M, et al. (2026) Visual processing is a language-agnostic window into heterogeneity in early reading development. *Current biology : CB*, 36(11), 2795.

Mao BP, et al. (2019) Regulation of BTB Dynamics in Spermatogenesis-Insights From the Adjudin Model. *Toxicological sciences : an official journal of the Society of Toxicology*, 172(1), 75.

Dickson HM, et al. (2015) Targeted inhibition of the Shroom3-Rho kinase protein-protein interaction circumvents Nogo66 to promote axon outgrowth. *BMC neuroscience*, 16, 34.