

Resource Summary Report

Generated by [RRID](#) on Aug 11, 2026

Zeiss: SteREO Discovery.V12

RRID:SCR_027509

Type: Tool

Proper Citation

Zeiss: SteREO Discovery.V12 (RRID:SCR_027509)

Resource Information

URL: <https://www.zeiss.com/microscopy/us/products/light-microscopes/stereo-and-zoom-microscopes/stereo-discovery-v12.html>

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Description: Microscope patented optics are setting new standards in modular common main objective stereomicroscopy. Thanks to higher resolution and significantly increased contrast, they provide 20% more image information – in addition to 3D images. The innovative operating concept SyCoP (Systems Control Panel) combines all essential functions of stereomicroscope in single handy operating unit. Used particularly for applications in materials research, quality control, biology and medical research.

Synonyms: SteREO Discovery.V12

Resource Type: instrument resource

Keywords: microscope, stereomicroscopy, Systems Control Panel, 3D images,

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/refs/heads/main/PDF/SCR_027509.pdf

Resource Name: Zeiss: SteREO Discovery.V12

Resource ID: SCR_027509

Alternate IDs: Model_Number_SteREO_Discovery.V12

Record Creation Time: 20251009T064219+0000

Record Last Update: 20260808T190809+0000

Ratings and Alerts

No rating or validation information has been found for Zeiss: SteREO Discovery.V12.

No alerts have been found for Zeiss: SteREO Discovery.V12.

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 [RRID](#) .

Dong Z, et al. (2026) Piezo3 is a novel mechanosensitive Piezo ion channel in vertebrates. bioRxiv : the preprint server for biology.

Wu K, et al. (2026) Evolutionary analysis of vertebrate KCNH voltage-gated potassium channels and their expression in zebrafish embryos. bioRxiv : the preprint server for biology.

Watts JL, et al. (2026) Genetic dissection of the role of Piga and Pgap2 in the embryonic mouse brain. iScience, 29(6), 116299.