

Resource Summary Report

Generated by [ASWG](#) on Aug 4, 2026

Ocular

RRID:SCR_024490

Type: Tool

Proper Citation

Ocular (RRID:SCR_024490)

Resource Information

URL: <https://www.photometrics.com/products/ocular>

Proper Citation: Ocular (RRID:SCR_024490)

Description: Scientific image acquisition software. Software allows color and monochrome cameras to capture high quality images and videos from their microscope or lens system.

Synonyms: Teledyne Photometrics Ocular

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

Keywords: Teledyne Photometrics, image acquisition, capture high quality images and video,

Availability: Restricted

Resource Name: Ocular

Resource ID: SCR_024490

Record Creation Time: 20231002T161336+0000

Record Last Update: 20260804T043818+0000

Ratings and Alerts

No rating or validation information has been found for Ocular.

No alerts have been found for Ocular.

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 [ASWG](#) .

Campbell AS, et al. (2025) Opposing roles for Bmp signalling during the development of electrosensory lateral line organs. eLife, 14.

Zhang B, et al. (2024) Inhibition of transient receptor potential vanilloid 3 channels by antimalarial hydroxychloroquine alleviates TRPV3-dependent dermatitis. The Journal of biological chemistry, 300(10), 107733.

Araragi N, et al. (2022) Carbon-mixed dental cement for fixing fiber optic ferrules prevents visually triggered locomotive enhancement in mice upon optogenetic stimulation. Heliyon, 8(1), e08692.