

Resource Summary Report

Generated by [RRID](#) on Aug 15, 2026

Photoline

RRID:SCR_027878

Type: Tool

Proper Citation

Photoline (RRID:SCR_027878)

Resource Information

URL: <http://pl64.com>

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Description: Software versatile all-purpose image and graphics editor for Windows, macOS, and Linux (via Wine) that combines raster (bitmap) and vector editing, making it a strong, affordable alternative to Adobe Photoshop, with features like layers, masks, color management (CMYK, Lab, 16-bit), batch processing, and web tools, presented in a comprehensive yet sometimes retro-looking interface . You can edit images or optimize them for the web, but you can also prepare print-ready PDF data.

Synonyms: PhotoLine

Resource Type: data processing software, software application, software resource, data visualization software, 3d visualization software

Keywords: image and graphics editor, edit images, print-ready PDF data,

Availability: Restricted

Resource Name: Photoline

Resource ID: SCR_027878

Record Creation Time: 20260117T054617+0000

Record Last Update: 20260815T183312+0000

Ratings and Alerts

No rating or validation information has been found for Photoline.

No alerts have been found for Photoline.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Shi M, et al. (2026) The robust, high-throughput, and temporally regulated roxCre and loxCre reporting systems for genetic modifications in vivo. eLife, 13.

He S, et al. (2025) Tracing the origin of myofibroblasts in kidney fibrosis. Nature communications, 17(1), 653.

Han X, et al. (2021) A suite of new Dre recombinase drivers markedly expands the ability to perform intersectional genetic targeting. Cell stem cell, 28(6), 1160.

Tang J, et al. (2020) Arterial Sca1+ Vascular Stem Cells Generate De Novo Smooth Muscle for Artery Repair and Regeneration. Cell stem cell, 26(1), 81.

Choi HJ, et al. (2006) Cytoarchitectonic identification and probabilistic mapping of two distinct areas within the anterior ventral bank of the human intraparietal sulcus. The Journal of comparative neurology, 495(1), 53.