

Resource Summary Report

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

[paint.net](#)

RRID:SCR_017641

Type: Tool

Proper Citation

paint.net (RRID:SCR_017641)

Resource Information

URL: <http://www.getpaint.net/>

Proper Citation: paint.net (RRID:SCR_017641)

Description: Software tool as image and photo editor for PCs that run Windows. Features user interface with support for layers, unlimited undo, special effects, and variety of useful and powerful tools.

Synonyms: paint.net 4.2.8, Paint.NET

Resource Type: software application, software resource

Defining Citation: [PMID:18941840](#)

Keywords: Image, photo, editor

Availability: Free, Available for download, Freely available

Resource Name: paint.net

Resource ID: SCR_017641

License: <https://www.getpaint.net/license.html>

Record Creation Time: 20220129T080336+0000

Record Last Update: 20260810T040725+0000

Ratings and Alerts

No rating or validation information has been found for paint.net.

No alerts have been found for paint.net.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 15 mentions in open access literature.

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

Ramaloko WT, et al. (2026) A bibliometric analysis of the literature on Mycoplasma and Ureaplasma infections. Southern African journal of infectious diseases, 41(1), 788.

Zargari M, et al. (2026) Machine and deep learning-based forecast of Tehran's accelerating nighttime surface heat island crisis. Scientific reports, 16(1).

Pala C, et al. (2025) Sediment generation through thermal spalling during the 2021 montiferru planargia wildfire and its contribution to postfire debris flows. Scientific reports, 15(1), 30918.

Henke P, et al. (2025) Transfer of patients' tibiofemoral kinematics and loads to a six-degree-of-freedom (6-DOF) joint simulator under consideration of virtual ligaments. Scientific reports, 15(1), 10512.

Rogério F, et al. (2025) ?Long-distance gene flow and recombination shape the evolutionary history of a maize pathogen. IMA fungus, 16, e138888.

Zargari M, et al. (2025) Climatology of Tehran surface heat Island: a satellite-based spatial analysis. Scientific reports, 15(1), 10567.

Hoseini Z, et al. (2025) Aerobic training and vitamin D modulate hepatic miRNA expression to improve lipid metabolism and insulin resistance in type 2 diabetes. Scientific reports, 15(1), 16764.

Wang X, et al. (2025) Assessing Wound Healing in Vivo Using a Dual-Function Phosphorescent Probe Sensitive to Tissue Oxygenation and Regenerating Collagen. ACS applied materials & interfaces, 17(1), 398.

Suter D, et al. (2025) A new method of accurate pedicle screw navigation. Scientific reports, 15(1), 8615.

Gutjahr R, et al. (2025) Connectivity of a Conspicuous Layered Structure in the Dorsal Telencephalon of the Peacock Gudgeon, Tateurndina ocellicauda. The Journal of comparative neurology, 533(7), e70064.

Zargari M, et al. (2024) Climatic comparison of surface urban heat island using satellite remote sensing in Tehran and suburbs. Scientific reports, 14(1), 643.

Zhou L, et al. (2023) Phenotypic Analysis of Diseased Plant Leaves Using Supervised and Weakly Supervised Deep Learning. Plant phenomics (Washington, D.C.), 5, 0022.

Self RA, et al. (2022) Development of simple, scalable protease production from *Botrytis cinerea*. *Applied microbiology and biotechnology*, 106(5-6), 2219.

Goh MJS, et al. (2021) Fractal-induced 2D flexible net undulation. *Scientific reports*, 11(1), 7063.

Masciocchi M, et al. (2020) Drone aggregation behavior in the social wasp *Vespula germanica* (Hymenoptera: Vespidae): Effect of kinship and density. *Scientific reports*, 10(1), 7143.