

Resource Summary Report

Generated by [NIF](#) on Sep 11, 2026

AutoCAD

RRID:SCR_021072

Type: Tool

Proper Citation

AutoCAD (RRID:SCR_021072)

Resource Information

URL: <https://www.autodesk.com/products/autocad/overview?term=1-YEAR>

Proper Citation: AutoCAD (RRID:SCR_021072)

Description: Software tool as computer aided design software that architects, engineers, and construction professionals rely on to create precise 2D and 3D drawings.

Synonyms: Auto Computer Aided Design

Resource Type: software application, software resource

Keywords: Autodesk, computer aided design, create 2D drawings, create precise 3D drawings

Resource Name: AutoCAD

Resource ID: SCR_021072

Record Creation Time: 20220129T080353+0000

Record Last Update: 20260905T133306+0000

Ratings and Alerts

No rating or validation information has been found for AutoCAD.

No alerts have been found for AutoCAD.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 922 mentions in open access literature.

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

Ning B, et al. (2026) Self-powered rapid antigen-specific T-cell response assay for Mycobacterium tuberculosis infections. *Nature biomedical engineering*, 10(1), 69.

Arbaciauskaite S, et al. (2026) Microglia-Derived Extracellular Vesicles from Alzheimer's Disease Patients Carry miRNAs Driving a Neuroinflammatory Response. *Molecular neurobiology*, 63(1), 435.

Pei X, et al. (2026) A quantitative, multimodal wearable bioelectronic device for comprehensive stress assessment and sub-classification. *Nature communications*, 17(1), 1150.

Koyama T, et al. (2026) Influence of pulmonary vein ovality on the occlusion efficacy of a size-adjustable cryoballoon: Insights from a 3D silicone model study. *Indian pacing and electrophysiology journal*, 26(1), 23.

Conklin B, et al. (2026) NanoScript-Enabled Nonviral Transient Repression of Phosphatase and Tensin Homolog for Axonal Regeneration and Central Nervous System Injury Repair. *ACS nano*, 20(8), 6582.

Jones SW, et al. (2026) MicroAge mission: experimental design and hardware for a bespoke culture system supporting tissue-engineered skeletal muscle. *NPJ microgravity*, 12(1).

Tanr?sever NC, et al. (2026) Sagittal, Vertical, and Transverse Skeletal Characteristics in Individuals with Impacted Maxillary Canines: A Retrospective Study. *Journal of clinical medicine*, 15(4).

Li N, et al. (2026) Rapid self-assembly of robust ultrathin ionogel films for high-performance bioelectronics. *Science advances*, 12(9), eab4391.

Ni Q, et al. (2026) Cell-nanoplastics association impacts cell proliferation and motility. *bioRxiv : the preprint server for biology*.

Anees R, et al. (2026) Association between maxillary central incisor tooth form and face shape using digital AutoCAD analysis in Pakistani adults. *Scientific reports*, 16(1).

Shao N, et al. (2026) A high-throughput modular microfluidic platform for versatile functional assays at single-cell level. *Microsystems & nanoengineering*, 12(1).

Dortez S, et al. (2026) Label-free paper-based electrochemical aptasensor with tunable selectivity for assessing neurotransmitter imbalance in Alzheimer's disease. *Mikrochimica acta*, 193(6).

lao HM, et al. (2026) Wireless Electromagnetic Generation of miRNA Sponges and Nerve Stimulation by an Adaptable Electrical Scaffold for Repair of Traumatic Brain Injury. *ACS nano*, 20(22), 16365.

Givelet L, et al. (2026) Quantifying phage-host dynamics using droplet microfluidics. Nature communications, 17(1).

Bacanak H, et al. (2026) Phytochemical investigation and evaluation of anti-inflammatory and wound healing activities of *Plantago major* subsp. *intermedia* (Gilib.) Lange. BMC complementary medicine and therapies, 26(1).

Xie C, et al. (2026) A highly sensitive Au@Pd NRs SERS microarray chip based on electrophoretic deposition for detection of GSH in the serum of colorectal cancer patients. RSC advances, 16(34), 31993.

Wang C, et al. (2026) High-throughput combinatorial screening of antiplatelet drugs for personalized medicine. Microsystems & nanoengineering, 12(1), 7.

Gao X, et al. (2026) Mathematical Prediction for Geometry-Mediated Cell 3D In-Growth on Bone Tissue Engineering Scaffolds. Advanced science (Weinheim, Baden-Wurttemberg, Germany), 13(14), e16457.

Ausserwöger H, et al. (2026) Biomolecular condensates sustain pH gradients at equilibrium through charge neutralization. Nature chemistry, 18(2), 246.

Garai A, et al. (2026) 3D reconstruction of shallow sea structures using direct system calibration and faint laser line extraction. Scientific reports, 16(1).