

Resource Summary Report

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Canvas X

RRID:SCR_014288

Type: Tool

Proper Citation

Canvas X (RRID:SCR_014288)

Resource Information

URL: <http://www.canvasgfx.com/en/products/canvas-15>

Proper Citation: Canvas X (RRID:SCR_014288)

Description: Illustration and communication software for engineers and technical graphics professionals that combines the ability to make 3D images while also applying filters and duatone images. The software has minimum precision levels and object illustration and image editing tools to keep data accurate throughout the authoring process. Users can accelerate and streamline the technical illustration workflow from initial import and design to final presentation, facilitate collaboration, and improve the overall productivity. Tutorials and technical documents are available on the website.

Resource Type: software resource, software application

Keywords: authoring tool, illustration software, engineer, technical graphics professional, technical illustration workflow

Availability: Restricted

Resource Name: Canvas X

Resource ID: SCR_014288

Alternate IDs: SCR_014312

License: End User License Agreement

Record Creation Time: 20220129T080319+0000

Record Last Update: 20260813T055055+0000

Ratings and Alerts

No rating or validation information has been found for Canvas X.

No alerts have been found for Canvas X.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 245 mentions in open access literature.

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

Azambuja MMO, et al. (2026) Age-related dopaminergic integrity in the SNpc and VTA: morphometric and volumetric findings in marmoset (*Callithrix jacchus*). *Frontiers in neuroanatomy*, 20, 1768392.

Santana NNM, et al. (2025) Neuronal number and somal volume in calbindin-expressing neurons of the marmoset dorsal lateral geniculate nucleus are preserved during aging. *PloS one*, 20(5), e0323906.

Basha D, et al. (2025) The reuniens nucleus of the thalamus facilitates hippocampo-cortical dialogue during sleep. *eLife*, 12.

Kimura A, et al. (2024) Cross-modal sensitivities to auditory and visual stimulations in the first-order somatosensory thalamic nucleus. *The European journal of neuroscience*, 60(7), 5621.

Tzanou A, et al. (2024) Excitatory Projections of Wide Field Collicular Neurons to the Nucleus of the Optic Tract in the Rat. *The Journal of comparative neurology*, 532(7), e25651.

Santana NNM, et al. (2024) Neuronal Stability, Volumetric Changes, and Decrease in GFAP Expression of Marmoset (*Callithrix jacchus*) Subcortical Visual Nuclei During Aging. *The Journal of comparative neurology*, 532(7), e25649.

Nguyen VY, et al. (2023) Developing a full-scale shaking codend to reduce the capture of small fish. *PloS one*, 18(1), e0280751.

Othman HIA, et al. (2023) Evaluation of Cryogen-Free Thermal Modulation-Based Enantioselective Comprehensive Two-Dimensional Gas Chromatography for Stereo-Differentiation of Monoterpenes in Citrus spp. Leaf Oils. *Molecules* (Basel, Switzerland), 28(3).

Dirvanskyte P, et al. (2023) Chromosomal Numerical Aberrations and Rare Copy Number Variation in Patients with Inflammatory Bowel Disease. *Journal of Crohn's & colitis*, 17(1), 49.

Woo BJ, et al. (2023) Integrative identification of non-coding regulatory regions driving metastatic prostate cancer. *bioRxiv : the preprint server for biology*.

Zou Y, et al. (2023) Discovery and Flavor Characterization of High-Grade Markers in Baked Green Tea. *Molecules (Basel, Switzerland)*, 28(6).

Huff A, et al. (2023) Postinspiratory complex acts as a gating mechanism regulating swallow-breathing coordination and other laryngeal behaviors. *bioRxiv : the preprint server for biology*.

Martinez-Monleon A, et al. (2023) Identification of recurrent 3q13.31 chromosomal rearrangement indicates LSAMP as a tumor suppressor gene in neuroblastoma. *International journal of oncology*, 62(2).

Herring AD, et al. (2023) Assessment of a COVID-induced shift in the evolution of a beef cattle production course. *Translational animal science*, 7(1), txad053.

Fiorentini R, et al. (2023) Fast, Accurate, and System-Specific Variable-Resolution Modeling of Proteins. *Journal of chemical information and modeling*, 63(4), 1260.

Jokinen EM, et al. (2023) Virtual Screening Strategy to Identify Retinoic Acid-Related Orphan Receptor ?t Modulators. *Molecules (Basel, Switzerland)*, 28(8).

St?pnicki P, et al. (2023) Novel multi-target ligands of dopamine and serotonin receptors for the treatment of schizophrenia based on indazole and piperazine scaffolds-synthesis, biological activity, and structural evaluation. *Journal of enzyme inhibition and medicinal chemistry*, 38(1), 2209828.

Lopez Vera A, et al. (2023) A Case Study of the Impact of Language Concordance on Patient Care, Satisfaction, and Comfort with Sharing Sensitive Information During Medical Care. *Journal of immigrant and minority health*, 1.

Ronco R, et al. (2023) Truncating Variants in RFC1 in Cerebellar Ataxia, Neuropathy, and Vestibular Areflexia Syndrome. *Neurology*, 100(5), e543.

Peyear TA, et al. (2023) Screening for bilayer-active and likely cytotoxic molecules reveals bilayer-mediated regulation of cell function. *The Journal of general physiology*, 155(4).