

Resource Summary Report

Generated by [kravitz2](#) on Jul 29, 2026

Corel Graphics Suite

RRID:SCR_013674

Type: Tool

Proper Citation

Corel Graphics Suite (RRID:SCR_013674)

Resource Information

URL: <http://www.coreldraw.com/us/>

Proper Citation: Corel Graphics Suite (RRID:SCR_013674)

Description: Software package for editing and preparation of bitmap and vector graphics

Resource Type: resource

Keywords: Graphics, image processing, image analysis

Resource Name: Corel Graphics Suite

Resource ID: SCR_013674

License: Commercial license

Record Creation Time: 20220129T080317+0000

Record Last Update: 20260725T190756+0000

Ratings and Alerts

No rating or validation information has been found for Corel Graphics Suite.

No alerts have been found for Corel Graphics Suite.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 22 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

Wolff C, et al. (2025) Insulin and leptin acutely modulate the energy metabolism of primary hypothalamic and cortical astrocytes. *Journal of neurochemistry*, 169(1), e16211.

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.

Scheer I, et al. (2025) The olivocerebellar system differentially encodes the effect sensory events exert on behavior. *Cell reports*, 44(10), 116444.

Khodaie B, et al. (2024) Distinct GABAergic modulation of timing-dependent LTP in CA1 pyramidal neurons along the longitudinal axis of the mouse hippocampus. *iScience*, 27(3), 109320.

Dvorzhak A, et al. (2024) Social play behavior is driven by glycine-dependent mechanisms. *Current biology : CB*, 34(16), 3654.

Ruthe A, et al. (2024) The synaptic drive of central pattern-generating networks to leg motor neurons of a walking insect is motor neuron pool specific. *Current biology : CB*, 34(4), 910.

Mancini N, et al. (2023) Rewarding Capacity of Optogenetically Activating a Giant GABAergic Central-Brain Interneuron in Larval *Drosophila*. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 43(44), 7393.

Berretz G, et al. (2022) Acute stress increases left hemispheric activity measured via changes in frontal alpha asymmetries. *iScience*, 25(2), 103841.

Rook N, et al. (2021) A hierarchical processing unit for multi-component behavior in the avian brain. *iScience*, 24(10), 103195.

Um KB, et al. (2021) TRPC3 and NALCN channels drive pacemaking in substantia nigra dopaminergic neurons. *eLife*, 10.

Checa AG, et al. (2021) The argonaut constructs its shell via physical self-organization and coordinated cell sensorial activity. *iScience*, 24(11), 103288.

Román-Rodríguez FJ, et al. (2019) NHEJ-Mediated Repair of CRISPR-Cas9-Induced DNA Breaks Efficiently Corrects Mutations in HSPCs from Patients with Fanconi Anemia. *Cell stem cell*, 25(5), 607.

Paese CLB, et al. (2018) A SoxB gene acts as an anterior gap gene and regulates posterior segment addition in a spider. *eLife*, 7.

Burette AC, et al. (2017) Subcellular organization of UBE3A in neurons. *The Journal of comparative neurology*, 525(2), 233.

Lee N, et al. (2017) Adult ciliary neurotrophic factor receptors help maintain facial motor neuron choline acetyltransferase expression in vivo following nerve crush. *The Journal of comparative neurology*, 525(5), 1206.

Fekete CD, et al. (2017) In vivo transgenic expression of collybistin in neurons of the rat cerebral cortex. *The Journal of comparative neurology*, 525(5), 1291.

Schmitt F, et al. (2017) Neuropeptides in the desert ant *Cataglyphis fortis*: Mass spectrometric analysis, localization, and age-related changes. *The Journal of comparative neurology*, 525(4), 901.

Zséli G, et al. (2016) Elucidation of the anatomy of a satiety network: Focus on connectivity of the parabrachial nucleus in the adult rat. *The Journal of comparative neurology*, 524(14), 2803.

Singh O, et al. (2016) Cocaine- and amphetamine-regulated transcript peptide (CART) in the brain of zebra finch, *Taeniopygia guttata*: Organization, interaction with neuropeptide Y, and response to changes in energy status. *The Journal of comparative neurology*, 524(15), 3014.

Bou Farah L, et al. (2016) Somatostatin in the rat rostral ventrolateral medulla: Origins and mechanism of action. *The Journal of comparative neurology*, 524(2), 323.