

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://FDILab.SciCrunch.org) on May 21, 2025

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

Funding:

Resource Name: Corel Graphics Suite

Resource ID: SCR_013674

License: Commercial license

Record Creation Time: 20220129T080317+0000

Record Last Update: 20250519T203815+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

Usage and Citation Metrics

We found 19 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

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.

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.

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.

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

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

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.

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.

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.

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.

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.

Le S, et al. (2016) Somatostatin 2a receptors are not expressed on functionally identified respiratory neurons in the ventral respiratory column of the rat. The Journal of comparative neurology, 524(7), 1384.

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.

Li TC, et al. (2016) Inter-comparison of Seasonal Variation, Chemical Characteristics, and Source Identification of Atmospheric Fine Particles on Both Sides of the Taiwan Strait. Scientific reports, 6, 22956.