

Resource Summary Report

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Biorender

RRID:SCR_018361

Type: Tool

Proper Citation

Biorender (RRID:SCR_018361)

Resource Information

URL: <http://biorender.com>

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Description: Web tool for graphical illustrations for biological systems by BioRender. Used for articles and presentations. Collection of pre made icons and templates from life science fields for scientific illustrations. Customized icons possible on request.

Resource Type: service resource, software resource, web application

Keywords: Graphical illustration, biological system, pre made icon, pre made template, scientific illustration, customized icon

Availability: Restricted

Resource Name: Biorender

Resource ID: SCR_018361

Record Creation Time: 20220129T080339+0000

Record Last Update: 20260821T194131+0000

Ratings and Alerts

No rating or validation information has been found for Biorender.

No alerts have been found for Biorender.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 26474 mentions in open access literature.

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

Lovatt C, et al. (2026) Memory engram synapse 3D macromolecular architecture visualized by cryoCLEM-guided cryoET. *Structure (London, England : 1993)*, 34(1), 100.

Shah S, et al. (2026) Metabolic reprogramming during human neuron differentiation indicates glutaminase as a key determinant in Fragile X syndrome. *Cell reports*, 45(1), 116857.

Savoca A, et al. (2026) Preclinical to Clinical Translation of Pharmacokinetic-Pharmacodynamic Relationship in EGFR Exon20Ins Mutations: A Modeling Framework for Irreversible Inhibitors. *Molecular cancer therapeutics*, 25(7), 1157.

Ghoochani A, et al. (2026) Cell-type resolved protein atlas of brain lysosomes identifies SLC45A1-associated disease as a lysosomal disorder. *Cell*, 189(3), 765.

Hosseini N, et al. (2026) Loss of DDI2 rewires proteostasis through CCN1-driven compensatory autophagy. *iScience*, 29(3), 115056.

Al Khazal FJ, et al. (2026) Unbiased CRISPR synthetic lethal screening for genetic vulnerabilities in a succinate dehydrogenase-loss model of paraganglioma. *iScience*, 29(6), 115885.

Li D, et al. (2026) Artificial intelligence-driven integration of multi-biofluid omics and clinical phenotype enables stratification of endometrial cancer. *Cell reports. Medicine*, 7(6), 102805.

Logan DR, et al. (2026) Glia-released serotonin drives nose touch responses in *Caenorhabditis elegans*. *Cell reports*, 45(6), 117553.

Liu J, et al. (2026) Engineered *Bacillus subtilis* to deliver dsRNA via extracellular vesicles against the H9N2 avian influenza virus. *Trends in biotechnology*.

Xu L, et al. (2026) Longitudinal zone- and cell type-specific pattern-triggered immune responses in *Arabidopsis* roots. *Developmental cell*.

Swope CB, et al. (2026) Subcellular Localization of Dopamine D1 and D2 Receptors in the Mouse Hippocampus. *The Journal of comparative neurology*, 534(7), e70187.

Grimont A, et al. (2026) Molecular dynamics driving phenotypic divergence among KRAS mutants in pancreatic tumorigenesis. *Developmental cell*.

Yesupatham SK, et al. (2026) Transcriptome profiling suggests molecular sexual dimorphism in lumbosacral dorsal root ganglia and sex-specific mechanisms underlying visceral pain. *Physiological genomics*, 58(1), 12.

Prida E, et al. (2026) Protocol for the injection of adenoviruses into brown adipose tissue in mice. *STAR protocols*, 7(1), 104338.

Li Y, et al. (2026) PP2Ac?? regulates cerebellar development via phosphorylation-dependent neuronal programs. *iScience*, 29(1), 114352.

Goel T, et al. (2026) Disruption of chrna5 blunts aversion and adaptive transcriptomic responses to nicotine and alcohol. *iScience*, 29(2), 114735.

Wirtgen VE, et al. (2026) Proximity labeling reveals non-catalytic interactions between DPP9 and ubiquitin signaling complexes. *Cellular and molecular life sciences : CMLS*, 83(1), 93.

Jiang AYL, et al. (2026) Glioma chemotherapeutic resistance is tied to membrane electrophysiological properties and glycosylation. *Bioengineering & translational medicine*, 11(1), e70069.

Christie KW, et al. (2026) A pair of interneurons that confer positive real-time valence to sweet sensation in *Drosophila*. *Current biology : CB*, 36(4), 846.

Quatannens D, et al. (2026) Protein-level profiling of TIGIT axis components in human PDAC reveals immune-suppressive expression patterns. *Cancer immunology, immunotherapy : CII*, 75(4).