

Resource Summary Report

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iVision

RRID:SCR_014786

Type: Tool

Proper Citation

iVision (RRID:SCR_014786)

Resource Information

URL: <http://www.biovis.com/ivision.html>

Proper Citation: iVision (RRID:SCR_014786)

Description: Microscopy imaging software for image acquisition, processing, measurement, and analysis. iVision?Mac directly supports the acquisition of images and time-lapse series.

Resource Type: data acquisition software, data processing software, image acquisition software, software application, software resource

Keywords: microscopy, image acquisition, imaging, processing, measurement, image acquisition software

Resource Name: iVision

Resource ID: SCR_014786

License URLs: <http://www.biovis.com/legal.html>

Record Creation Time: 20220129T080322+0000

Record Last Update: 20260821T194026+0000

Ratings and Alerts

No rating or validation information has been found for iVision.

No alerts have been found for iVision.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 296 mentions in open access literature.

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

Wenker STM, et al. (2026) CAIX-targeted ? therapy directed against hypoxic tumor cells in combination with immune checkpoint inhibitors in a syngeneic mouse tumor model. *Theranostics*, 16(9), 4508.

Gardner DM, et al. (2026) Two novel paralogous *C. elegans* proteins bind to LON-1 but do not have a major role in body size regulation. *microPublication biology*, 2026.

Meguro-Horike M, et al. (2026) Species-Specific Parent-Of-Origin Expression of Adam23 in the Mammalian Brain. *Genes to cells : devoted to molecular & cellular mechanisms*, 31(1), e70086.

Farrag M, et al. (2026) G Protein-Coupled Receptor Kinase 5 (GRK5) Modulates Nociceptin/Orphanin FQ Opioid (NOP) Receptor Desensitization in Rat Sympathetic Neurons. *Journal of neuroscience research*, 104(1), e70110.

Garling EE, et al. (2026) Population heterogeneity revealed in morphometric analysis of densely populated microbial swarm collectives. *mBio*, 17(1), e0334225.

Minard AY, et al. (2026) K48-ubiquitin-dependent proteases cut-up post-ER proteins. *Nature communications*, 17(1), 1669.

Liu SS, et al. (2026) Intratumoral microbiome evaluated progression and outcome of patients with HBV-associated hepatocellular carcinoma. *Discover oncology*, 17(1).

Peters KZ, et al. (2025) Environmental Enrichment Suppresses Food Seeking and Increases Inhibitory Interneuron Excitability While Decreasing Corticothalamic Neuronal Recruitment in the Prelimbic Cortex. *The European journal of neuroscience*, 62(10), e70315.

Peters KZ, et al. (2025) Food seeking suppression by environmental enrichment accompanies cell type- and circuit-specific prelimbic cortical modulation. *bioRxiv : the preprint server for biology*.

Baccas M, et al. (2025) SEM-2/SoxC regulates multiple aspects of *C. elegans* postembryonic mesoderm development. *PLoS genetics*, 21(1), e1011361.

Nawaito SA, et al. (2025) Brain-Specific Gata4 Downregulation in Greywick Female Mice Models the Metabolic Subtype of Polycystic Ovary Syndrome. *FASEB journal : official publication of the Federation of American Societies for Experimental Biology*, 39(12), e70717.

Peters KZ, et al. (2025) Prelimbic cortical excitatory overdrive and inhibitory underdrive accompany environmental suppression of food seeking. *bioRxiv : the preprint server for biology*.

Rico-Ramirez AM, et al. (2025) Identification of regions required for allelic specificity at the cell wall remodeling allorecognition checkpoint in *Neurospora crassa*. *Genetics*, 230(2).

Baccas M, et al. (2024) SEM-2/SoxC regulates multiple aspects of *C. elegans* postembryonic mesoderm development. *bioRxiv : the preprint server for biology*.

Le NT, et al. (2024) Prion protein pathology in Ubiquilin 2 models of ALS. *Neurobiology of disease*, 201, 106674.

Mitchell CS, et al. (2024) Optogenetic recruitment of hypothalamic corticotrophin-releasing-hormone (CRH) neurons reduces motivational drive. *Translational psychiatry*, 14(1), 8.

Genito CJ, et al. (2024) mTOR signaling is required for phagocyte free radical production, GLUT1 expression, and control of *Staphylococcus aureus* infection. *mBio*, 15(6), e0086224.

Alisafaei F, et al. (2024) Vimentin is a key regulator of cell mechanosensing through opposite actions on actomyosin and microtubule networks. *Communications biology*, 7(1), 658.

Forte G, et al. (2024) Bridging condensins mediate compaction of mitotic chromosomes. *The Journal of cell biology*, 223(1).

Sampathkumar A, et al. (2024) Replication protein-A, RPA, plays a pivotal role in the maintenance of recombination checkpoint in yeast meiosis. *Scientific reports*, 14(1), 9550.