

Resource Summary Report

Generated by [RRID](#) on Aug 16, 2026

BioVision

RRID:SCR_005057

Type: Tool

Proper Citation

BioVision (RRID:SCR_005057)

Resource Information

URL: <http://www.biovision.com/>

Proper Citation: BioVision (RRID:SCR_005057)

Description: An Antibody supplier, THIS RESOURCE IS NO LONGER IN SERVICE.
Documented on September 16,2025.

Resource Type: commercial organization

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: BioVision

Resource ID: SCR_005057

Alternate IDs: nlx_152316

Record Creation Time: 20220129T080228+0000

Record Last Update: 20260815T182306+0000

Ratings and Alerts

No rating or validation information has been found for BioVision.

No alerts have been found for BioVision.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 14127 mentions in open access literature.

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

Yang SA, et al. (2025) Amelioration of Astrocytic Dysfunction via AQP4/LRP1 Pathway by *Zizania latifolia* and Tricin in C6 Cells Exposed to Amyloid β and High-Dose Insulin and in Mice Treated with Scopolamine. *Journal of microbiology and biotechnology*, 35, e2412026.

Akhter R, et al. (2025) Common host factors for internal ribosomal entry site-mediated translation of viral genomic RNA: An investigation in foot-and-mouth disease and classical swine fever viruses. *Virus research*, 355, 199570.

Hirai Y, et al. (2025) Amino acid changes accumulated in the fusion protein allow neuropathogenic measles viruses to use a broad repertoire of host factors for cell fusion triggering. *Journal of virology*, 99(5), e0230724.

Baek W, et al. (2025) The Pepper E3 Ligase CaGIR1 Acts as a Negative Regulator of Drought Response via Controlling CaGRAS1 Stability. *Plant, cell & environment*, 48(7), 5498.

Drazkowska K, et al. (2025) Effective recognition of double-stranded RNA does not require activation of cellular inflammation. *Science advances*, 11(15), eads6498.

Chen L, et al. (2025) Pseudouridine synthase 1 promotes progression of hepatocellular carcinoma via mTOR and MYC signaling pathways. *Frontiers in oncology*, 15, 1576651.

Strutzenberg TS, et al. (2025) Nucleosome Engagement Regulates ROR γ Structure and Dynamics. *bioRxiv : the preprint server for biology*.

Kim GW, et al. (2025) HDAC6 and USP9X Control Glutamine Metabolism by Stabilizing GS to Promote Glioblastoma Tumorigenesis. *Advanced science (Weinheim, Baden-Wuerttemberg, Germany)*, 12(25), e2501553.

Ahmed DH, et al. (2025) Zinc Oxide Nanoparticles Induced Testicular Toxicity Through Inflammation and Reducing Testosterone and Cell Viability in Adult Male Rats. *Biological trace element research*, 203(4), 1934.

Chen Z, et al. (2025) Orchestrated desaturation reprogramming from stearoyl-CoA desaturase to fatty acid desaturase 2 in cancer epithelial-mesenchymal transition and metastasis. *Cancer communications (London, England)*, 45(3), 245.

Rios KT, et al. (2025) Widespread release of translational repression across *Plasmodium*'s host-to-vector transmission event. *PLoS pathogens*, 21(1), e1012823.

Mohammed MA, et al. (2025) The effect of adipose-derived mesenchymal stem cells against high fructose diet induced liver dysfunction and dysbiosis. *Naunyn-Schmiedeberg's archives of pharmacology*, 398(4), 4525.

Xu W, et al. (2025) Methylcobalamin protects against liver failure via engaging gasdermin E. *Nature communications*, 16(1), 1233.

Moselhy OA, et al. (2025) Curcumin nanoparticles alleviate brain mitochondrial dysfunction and cellular senescence in γ -irradiated rats. *Scientific reports*, 15(1), 3857.

Utsumi T, et al. (2025) AXL-Mediated Drug Resistance in ALK-Rearranged NSCLC Enhanced by GAS6 From Macrophages and MMP11 Positive Fibroblasts. *Cancer science*, 116(4), 1034.

Domroes T, et al. (2025) A Personalized Muscle-Tendon Assessment and Exercise Prescription Concept Reduces Muscle-Tendon Imbalances in Female Adolescent Athletes. *Sports medicine - open*, 11(1), 14.

Hsu TW, et al. (2025) FOXO3a/miR-4259-driven LDHA expression as a key mechanism of gemcitabine sensitivity in pancreatic ductal adenocarcinoma. *Cancer & metabolism*, 13(1), 7.

Chen Z, et al. (2025) Mitochondrial DNA removal is essential for sperm development and activity. *The EMBO journal*, 44(6), 1749.

Wang P, et al. (2025) Multi-targeted nanogel drug delivery system alleviates neuroinflammation and promotes spinal cord injury repair. *Materials today. Bio*, 31, 101518.

Ma H, et al. (2025) Epigenetic regulation of lignin biosynthesis in wood formation. *The New phytologist*, 245(4), 1589.