

Resource Summary Report

Generated by [kravitz2](#) on Jul 30, 2026

Novus Biologicals

RRID:SCR_004286

Type: Tool

Proper Citation

Novus Biologicals (RRID:SCR_004286)

Resource Information

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

Proper Citation: Novus Biologicals (RRID:SCR_004286)

Description: Commercial antibody vendor which supplies antibodies and other products to life science researchers.

Synonyms: Novus, Novus Biologics LLC

Resource Type: commercial organization

Keywords: primary antibody, secondary antibody, antibody pair, antibody pack, lysate, peptide, protein, rna, kit, slide, isotype control, database, IMGEX, FASEB list

Resource Name: Novus Biologicals

Resource ID: SCR_004286

Alternate IDs: grid.420893.4, Wikidata: Q7065122, nlx_152382, nlx_143665, ISNI: 0000 0004 0627 4379

Alternate URLs: <https://ror.org/021q72e63>

Record Creation Time: 20220129T080223+0000

Record Last Update: 20260725T191323+0000

Ratings and Alerts

No rating or validation information has been found for Novus Biologicals.

No alerts have been found for Novus Biologicals.

Data and Source Information

Usage and Citation Metrics

We found 23746 mentions in open access literature.

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

Cercel AM, et al. (2026) Grafts of hydrogel-embedded electrically stimulated subventricular stem cells into the stroke cavity improves functional recovery of mice. *Neural regeneration research*, 21(2), 695.

Özen I, et al. (2025) Traumatic brain injury causes early aggregation of beta-amyloid peptides and NOTCH3 reduction in vascular smooth muscle cells of leptomeningeal arteries. *Acta neuropathologica*, 149(1), 10.

Arafi P, et al. (2025) Alzheimer-mutant γ -secretase complexes stall amyloid γ -peptide production. *eLife*, 13.

Lemay SE, et al. (2025) Unraveling AURKB as a potential therapeutic target in pulmonary hypertension using integrated transcriptomic analysis and pre-clinical studies. *Cell reports. Medicine*, 6(2), 101964.

Gaballa JM, et al. (2025) Interleukin-1 signaling and CD4+ T cells control B cell recruitment to the lungs in chronic beryllium disease. *Frontiers in immunology*, 16, 1479348.

Zhu X, et al. (2025) Identification of Meibomian gland stem cell populations and mechanisms of aging. *Nature communications*, 16(1), 1663.

Khasawneh AI, et al. (2025) Resolution of oncogene-induced senescence markers in HPV-infected cervical cancer tissue. *BMC cancer*, 25(1), 111.

Ghionescu AV, et al. (2025) The endoplasmic reticulum degradation-enhancing γ -mannosidase-like protein 3 attenuates the unfolded protein response and has pro-survival and pro-viral roles in hepatoma cells and hepatocellular carcinoma patients. *Journal of biomedical science*, 32(1), 11.

Wong KL, et al. (2025) Mesenchymal Stem Cell Exosome and Fibrin Sealant Composite Enhances Rabbit Anterior Cruciate Ligament Repair. *The American journal of sports medicine*, 53(4), 871.

Kim DH, et al. (2025) The Impact of Toll-Like Receptor 5 on Liver Function in Age-Related Metabolic Disorders. *Aging cell*, 24(6), e70009.

Thiel V, et al. (2025) Characterization of single neurons reprogrammed by pancreatic cancer. *Nature*, 640(8060), 1042.

Kaifi J, et al. (2025) Characterization of A Bronchoscopically Induced Transgenic Lung Cancer Pig Model for Human Translatability. *Research square*.

Sun X, et al. (2025) Mitochondrial fission produces a Warburg effect via the oxidative inhibition of prolyl hydroxylase domain-2. *Redox biology*, 81, 103529.

Yao Y, et al. (2025) Targeting HVEM-GPT2 axis: a novel approach to T cell activation and metabolic reprogramming in non-small cell lung cancer therapy. *Cancer immunology, immunotherapy : CII*, 74(3), 101.

Nagashima Y, et al. (2025) Establishment of an experimental model of canine apocrine gland anal sac adenocarcinoma organoid culture using a three-dimensional culture method. *Scientific reports*, 15(1), 6108.

Uno H, et al. (2025) Inhibition of repulsive guidance molecule A ameliorates diabetes-induced cognitive decline and hippocampal neurogenesis impairment in mice. *Communications biology*, 8(1), 263.

Chang M, et al. (2025) Modified Huangqi Chifeng decoction alleviates podocyte injury on rat with experimental membranous nephropathy. *Renal failure*, 47(1), 2459896.

Park BJ, et al. (2025) CUT&Tag Identifies Repetitive Genomic Loci that are Excluded from ChIP Assays. *bioRxiv : the preprint server for biology*.

Wang SQ, et al. (2025) TFE3 and HIF1 α regulates the expression of SHMT2 isoforms via alternative promoter utilization in ovarian cancer cells. *Cell death & disease*, 16(1), 178.

Hendawy AS, et al. (2025) The antifibrotic effect of Vildagliptin and Diaminodiphenyl Sulfone in murine schistosomiasis mansoni. *Scientific reports*, 15(1), 10084.