Resource Summary Report

Generated by NIF on Aug 25, 2026

Vector Laboratories

RRID:SCR_000821
Type: Tool

Proper Citation

Vector Laboratories (RRID:SCR_000821)

Resource Information

URL: https://vectorlabs.com/

Proper Citation: Vector Laboratories (RRID:SCR_000821)

Description: A private antibody-producing corporation in Burlingame, California with subsidiaries in UK and Canada.

Resource Type: biomaterial supply resource, material resource

Keywords: antibody, supplier, reagent, commercial, burlingame, california

Availability: Commercially available

Resource Name: Vector Laboratories

Resource ID: SCR_000821

Alternate IDs: nlx_152485

Record Creation Time: 20220129T080203+0000

Record Last Update: 20260821T042514+0000

Ratings and Alerts

No rating or validation information has been found for Vector Laboratories.

No alerts have been found for Vector Laboratories.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 122 mentions in open access literature.

Listed below are recent publications. The full list is available at NIF .

Kobayashi H, et al. (2026) Netrin-1 Promotes Pancreatic Tumorigenesis and Innervation through NEO1. Cancer research, 86(8), 1883.

Vilarrubi A, et al. (2026) SMARCB1 Deficiency in Tumors Confers a Vulnerability to H3K27 Demethylase Inhibitors via Autophagy Disruption. Cancer research.

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.

Maurya SK, et al. (2025) Mucin 5AC Promotes Breast Cancer Brain Metastasis through cMET/CD44v6. Clinical cancer research : an official journal of the American Association for Cancer Research, 31(5), 921.

Lafargue A, et al. (2025) Twist1-induced suppression of oncogene-induced senescence in non-small cell lung cancer requires the transactivation domain of Twist1. Neoplasia (New York, N.Y.), 66, 101179.

Mendoza-Cuevas G, et al. (2025) Impaired visually guided behavior in a mouse model of Parkinson's disease. Journal of neurophysiology, 134(3), 1047.

Ni Bhraonain EP, et al. (2024) Immunohistochemical characterization of interstitial cells and their spatial relationship to motor neurons within the mouse esophagus. Cell and tissue research.

Ni Bhraonain E, et al. (2024) Immunohistochemical characterization of interstitial cells and their relationship to motor neurons within the mouse esophagus. Research square.

Aggarwal A, et al. (2024) Neural assemblies coordinated by cortical waves are associated with waking and hallucinatory brain states. Cell reports, 43(4), 114017.

Lantz MJ, et al. (2023) The neuroprotective N-terminal amyloid-? core hexapeptide reverses reactive gliosis and gliotoxicity in Alzheimer's disease pathology models. Journal of neuroinflammation, 20(1), 129.

Kisling SG, et al. (2023) A Novel HOXA10-Associated 5-Gene-Based Prognostic Signature for Stratification of Short-term Survivors of Pancreatic Ductal Adenocarcinoma. Clinical cancer research : an official journal of the American Association for Cancer Research, 29(18), 3759.

Borsani E, et al. (2022) Role of melatonin in autism spectrum disorders in a male murine transgenic model: Study in the prefrontal cortex. Journal of neuroscience research, 100(3), 780.

Wu J, et al. (2021) Parallel Synaptic Acetylcholine Signals Facilitate Large Monopolar Cell Repolarization and Modulate Visual Behavior in Drosophila. The Journal of neuroscience :

the official journal of the Society for Neuroscience, 41(10), 2164.

Silva I, et al. (2020) ?3 Adrenoceptor-induced cholinergic inhibition in human and rat urinary bladders involves the exchange protein directly activated by cyclic AMP 1 favoring adenosine release. British journal of pharmacology, 177(7), 1589.

Valoskova K, et al. (2019) A conserved major facilitator superfamily member orchestrates a subset of O-glycosylation to aid macrophage tissue invasion. eLife, 8.

Forest KH, et al. (2018) Protection against ?-amyloid neurotoxicity by a non-toxic endogenous N-terminal ?-amyloid fragment and its active hexapeptide core sequence. Journal of neurochemistry, 144(2), 201.

Pauty J, et al. (2018) A Vascular Endothelial Growth Factor-Dependent Sprouting Angiogenesis Assay Based on an In Vitro Human Blood Vessel Model for the Study of Anti-Angiogenic Drugs. EBioMedicine, 27, 225.

Ohtomo R, et al. (2018) Infection Unit Density as an Index of Infection Potential of Arbuscular Mycorrhizal Fungi. Microbes and environments, 33(1), 34.

Mehta V, et al. (2018) VEGF (Vascular Endothelial Growth Factor) Induces NRP1 (Neuropilin-1) Cleavage via ADAMs (a Disintegrin and Metalloproteinase) 9 and 10 to Generate Novel Carboxy-Terminal NRP1 Fragments That Regulate Angiogenic Signaling. Arteriosclerosis, thrombosis, and vascular biology, 38(8), 1845.

Hou L, et al. (2018) Integrin CD11b mediates ?-synuclein-induced activation of NADPH oxidase through a Rho-dependent pathway. Redox biology, 14, 600.