

Resource Summary Report

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Horse Anti-Mouse IgG Antibody (H+L), Peroxidase

RRID:AB_2336177

Type: Antibody

Proper Citation

Vector Laboratories Cat# PI-2000-1, RRID:AB_2336177

Antibody Information

URL: http://antibodyregistry.org/AB_2336177

Proper Citation: Vector Laboratories Cat# PI-2000-1, RRID:AB_2336177

Target Antigen: IgG

Host Organism: horse

Clonality: polyclonal secondary

Antibody Name: Horse Anti-Mouse IgG Antibody (H+L), Peroxidase

Description: This polyclonal secondary targets IgG

Target Organism: mouse

Antibody ID: AB_2336177

Vendor: Vector Laboratories

Catalog Number: PI-2000-1

Record Creation Time: 20250820T024141+0000

Record Last Update: 20250820T141621+0000

Ratings and Alerts

No rating or validation information has been found for Horse Anti-Mouse IgG Antibody (H+L), Peroxidase.

No alerts have been found for Horse Anti-Mouse IgG Antibody (H+L), Peroxidase.

Data and Source Information

Usage and Citation Metrics

We found 61 mentions in open access literature.

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

Cohen BM, et al. (2026) Inherent Lipid Composition Abnormalities in Astrocytes Associated with Late-Onset Alzheimer's Disease (LOAD). *Cells*, 15(6).

Kim SO, et al. (2024) Estrogen promotes fetal skeletal muscle mitochondrial distribution and ATP synthase activity important for insulin sensitivity in offspring. *Endocrine*.

Randolph ME, et al. (2024) RNA helicase DDX3 regulates RAD51 localization and DNA damage repair in Ewing sarcoma. *iScience*, 27(2), 108925.

Pappas G, et al. (2023) MDC1 maintains active elongation complexes of RNA polymerase II. *Cell reports*, 42(1), 111979.

Petrosius V, et al. (2023) Temporal phosphoproteomics reveals WEE1-dependent control of 53BP1 pathway. *iScience*, 26(1), 105806.

Roubenne L, et al. (2023) OP2113, a new drug for chronic hypoxia-induced pulmonary hypertension treatment in rat. *British journal of pharmacology*, 180(21), 2802.

Kasakura N, et al. (2023) Overexpression of NT-3 in the hippocampus suppresses the early phase of the adult neurogenic process. *Frontiers in neuroscience*, 17, 1178555.

Jenkinson F, et al. (2023) Dephosphorylation of the pre-initiation complex is critical for origin firing. *Molecular cell*, 83(1), 12.

Wu S, et al. (2023) Endoplasmic reticulum associated degradation is essential for maintaining the viability or function of mature myelinating cells in adults. *Glia*, 71(5), 1360.

Hara M, et al. (2023) PNPLA2 mobilizes retinyl esters from retinosomes and promotes the generation of 11-cis-retinal in the visual cycle. *Cell reports*, 42(2), 112091.

Fiock KL, et al. (2023) Determinants of astrocytic pathology in stem cell models of primary tauopathies. *Acta neuropathologica communications*, 11(1), 161.

Rodriguez-Tirado C, et al. (2022) NR2F1 Is a Barrier to Dissemination of Early-Stage Breast Cancer Cells. *Cancer research*, 82(12), 2313.

Elbæk CR, et al. (2022) WEE1 kinase protects the stability of stalled DNA replication forks by limiting CDK2 activity. *Cell reports*, 38(3), 110261.

Messina DN, et al. (2022) Glial-derived neurotrophic factor regulates the expression of TREK2 in rat primary sensory neurons leading to attenuation of axotomy-induced neuropathic pain. *Experimental neurology*, 357, 114190.

Bouchard MF, et al. (2022) A Short Promoter Region Containing Conserved Regulatory Motifs Is Required for Steroidogenic Acute Regulatory Protein (Star) Gene Expression in the Mouse Testis. *International journal of molecular sciences*, 23(19).

Kim J, et al. (2022) Spotting-based differentiation of functional dopaminergic progenitors from human pluripotent stem cells. *Nature protocols*, 17(3), 890.

Luo J, et al. (2022) TFPI is a colonic crypt receptor for TcdB from hypervirulent clade 2 *C. difficile*. *Cell*, 185(6), 980.

Ravi AS, et al. (2022) Long-term potentiation reconstituted with an artificial TARP/PSD-95 complex. *Cell reports*, 41(2), 111483.

Wu S, et al. (2021) Endoplasmic reticulum associated degradation is required for maintaining endoplasmic reticulum homeostasis and viability of mature Schwann cells in adults. *Glia*, 69(2), 489.

Radziskeuskaya A, et al. (2021) Complex-dependent histone acetyltransferase activity of KAT8 determines its role in transcription and cellular homeostasis. *Molecular cell*, 81(8), 1749.