Resource Summary Report

Generated by dkNET on Aug 17, 2026

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

Source: Antibody Registry

Usage and Citation Metrics

We found 61 mentions in open access literature.

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

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.

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.

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.

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.

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

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

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.

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).

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

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

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

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

Singal CMS, et al. (2021) Role of EphrinA3 in HIV-1 Neuropathogenesis. ASN neuro, 13, 17590914211044359.