Resource Summary Report

Generated by RRID on Aug 1, 2026

Donkey anti-Mouse IgG (H+L) Secondary Antibody, HRP

RRID:AB_2534685
Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# A16011, RRID:AB_2534685

Antibody Information

URL: http://antibodyregistry.org/AB_2534685

Proper Citation: Thermo Fisher Scientific Cat# A16011, RRID:AB_2534685

Target Antigen: Mouse IgG (H+L)

Host Organism: donkey

Clonality: polyclonal secondary

Comments: Applications: ELISA (1:500-1:20,000), WB (1:500-1:20,000), IHC (1:500-1:20,000)

Antibody Name: Donkey anti-Mouse IgG (H+L) Secondary Antibody, HRP

Description: This polyclonal secondary targets Mouse IgG (H+L)

Target Organism: mouse

Antibody ID: AB_2534685

Vendor: Thermo Fisher Scientific

Catalog Number: A16011

Record Creation Time: 20250819T212226+0000

Record Last Update: 20250819T224438+0000

Ratings and Alerts

No rating or validation information has been found for Donkey anti-Mouse IgG (H+L) Secondary Antibody, HRP.

No alerts have been found for Donkey anti-Mouse IgG (H+L) Secondary Antibody, HRP.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 14 mentions in open access literature.

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

Lacroix E, et al. (2025) PI3K/AKT signaling mediates stress-inducible amyloid formation through c-Myc. Cell reports, 44(5), 115617.

Knerlich-Lukoschus F, et al. (2025) Neuroprotective properties of erythropoietin (Epo) and its receptor (EpoR) in open spinal dysraphism (OSD): an investigation of EpoR expression in a rat OSD model, along with in vitro studies on the neuroprotective effects of Epo on rat spinal cord-derived neural progenitor cells. Child's nervous system : ChNS : official journal of the International Society for Pediatric Neurosurgery, 41(1), 358.

Yeap HW, et al. (2025) A bacterial network of T3SS effectors counteracts host pro-inflammatory responses and cell death to promote infection. The EMBO journal, 44(9), 2424.

Triolo M, et al. (2024) Optic atrophy 1 mediates muscle differentiation by promoting a metabolic switch via the supercomplex assembly factor SCAF1. iScience, 27(3), 109164.

Schaeffer J, et al. (2023) Customization of the translational complex regulates mRNA-specific translation to control CNS regeneration. Neuron, 111(18), 2881.

Sahbani K, et al. (2022) Inhibition of TGF-?? Signaling Attenuates Disuse-induced Trabecular Bone Loss After Spinal Cord Injury in Male Mice. Endocrinology, 163(1).

John SP, et al. (2022) Small-molecule screening identifies Syk kinase inhibition and rutaecarpine as modulators of macrophage training and SARS-CoV-2 infection. Cell reports, 41(1), 111441.

Tsyporin J, et al. (2021) Transcriptional repression by FEZF2 restricts alternative identities of cortical projection neurons. Cell reports, 35(12), 109269.

Ninchoji T, et al. (2021) eNOS-induced vascular barrier disruption in retinopathy by c-Src activation and tyrosine phosphorylation of VE-cadherin. eLife, 10.

Lowden C, et al. (2021) Homeostatic control of nuclear-encoded mitochondrial gene expression by the histone variant H2A.Z is essential for neuronal survival. Cell reports, 36(11), 109704.

Alexandre YO, et al. (2020) Systemic Inflammation Suppresses Lymphoid Tissue Remodeling and B Cell Immunity during Concomitant Local Infection. Cell reports, 33(13), 108567.

Tomita H, et al. (2020) The Protein Tyrosine Phosphatase Receptor Delta Regulates Developmental Neurogenesis. Cell reports, 30(1), 215.

Niu LG, et al. (2020) Slo2 potassium channel function depends on RNA editing-regulated expression of a SCYL1 protein. eLife, 9.

Saade M, et al. (2020) Multimerization of Zika Virus-NS5 Causes Ciliopathy and Forces Premature Neurogenesis. Cell stem cell, 27(6), 920.