Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 15, 2025

anti-Mouse IgG, peroxidase-linked species-specific F(ab')2 fragment (from sheep) Secondary Antibody, Cytiva (Formerly GE Healthcare Life Sciences)

RRID:AB_772193
Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# 10106134, RRID:AB_772193)

Antibody Information

URL: http://antibodyregistry.org/AB_772193

Proper Citation: (Thermo Fisher Scientific Cat# 10106134, RRID:AB_772193)

Host Organism: sheep

Clonality: polyclonal

Comments: Applications: Protein Blotting, ELISA, Immunocytochemistry

Antibody Name: anti-Mouse IgG, peroxidase-linked species-specific F(ab')2 fragment (from sheep) Secondary Antibody, Cytiva (Formerly GE Healthcare Life Sciences)

Description: This polyclonal targets

Target Organism: mouse

Antibody ID: AB_772193

Vendor: Thermo Fisher Scientific

Catalog Number: 10106134

Alternative Catalog Numbers: NA9310-1ml

Record Creation Time: 20250416T091255+0000

Record Last Update: 20250416T092606+0000

Ratings and Alerts

No rating or validation information has been found for anti-Mouse IgG, peroxidase-linked species-specific F(ab')2 fragment (from sheep) Secondary Antibody, Cytiva (Formerly GE Healthcare Life Sciences).

No alerts have been found for anti-Mouse IgG, peroxidase-linked species-specific F(ab')2 fragment (from sheep) Secondary Antibody, Cytiva (Formerly GE Healthcare Life Sciences).

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 73 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Cicardi ME, et al. (2024) The nuclear import receptor Kap?2 modifies neurotoxicity mediated by poly(GR) in C9orf72-linked ALS/FTD. Communications biology, 7(1), 376.

Saha LK, et al. (2024) PARP1-driven repair of topoisomerase III? DNA-protein crosslinks by FEN1. Cell reports, 43(8), 114522.

Manara MC, et al. (2024) Engagement of CD99 Activates Distinct Programs in Ewing Sarcoma and Macrophages. Cancer immunology research, 12(2), 247.

Otsuka S, et al. (2024) Calcineurin is an adaptor required for assembly of the TCR signaling complex. Cell reports, 43(8), 114568.

Lopez JA, et al. (2024) Caldendrin Is a Repressor of PIEZO2 Channels and Touch Sensation in Mice. The Journal of neuroscience : the official journal of the Society for Neuroscience, 44(10).

Benjaskulluecha S, et al. (2024) O6-methylguanine DNA methyltransferase regulates ?-glucan-induced trained immunity of macrophages via farnesoid X receptor and AMPK. iScience, 27(1), 108733.

Shimojo H, et al. (2024) The Neurog2-Tbr2 axis forms a continuous transition to the neurogenic gene expression state in neural stem cells. Developmental cell, 59(15), 1913.

Gonye EC, et al. (2024) Intrinsic Molecular Proton Sensitivity Underlies GPR4 Effects on Retrotrapezoid Nucleus Neuronal Activation and CO2-Stimulated Breathing. The Journal of

neuroscience : the official journal of the Society for Neuroscience, 44(36).

Eguchi T, et al. (2024) Calcium-binding protein 7 expressed in muscle negatively regulates age-related degeneration of neuromuscular junctions in mice. iScience, 27(2), 108997.

Artcibasova A, et al. (2023) A quantitative model for virus uncoating predicts influenza A infectivity. Cell reports, 42(12), 113558.

Zhao Y, et al. (2023) Genome-scale mapping of DNA damage suppressors through phenotypic CRISPR-Cas9 screens. Molecular cell, 83(15), 2792.

Maeda Y, et al. (2023) Differential cell-cycle control by oscillatory versus sustained Hes1 expression via p21. Cell reports, 42(5), 112520.

Yoshida T, et al. (2023) Compartmentalization of soluble endocytic proteins in synaptic vesicle clusters by phase separation. iScience, 26(6), 106826.

Zhao N, et al. (2023) Generation of host-directed and virus-specific antivirals using targeted protein degradation promoted by small molecules and viral RNA mimics. Cell host & microbe, 31(7), 1154.

Podraza-Farhanieh A, et al. (2023) A proinsulin-dependent interaction between ENPL-1 and ASNA-1 in neurons is required to maintain insulin secretion in C. elegans. Development (Cambridge, England), 150(6).

Ohno Y, et al. (2023) Determining the structure of protein-bound ceramides, essential lipids for skin barrier function. iScience, 26(11), 108248.

Cicardi ME, et al. (2023) C9orf72 poly(PR) mediated neurodegeneration is associated with nucleolar stress. iScience, 26(9), 107505.

Le Guerroué F, et al. (2023) TNIP1 inhibits selective autophagy via bipartite interaction with LC3/GABARAP and TAX1BP1. Molecular cell, 83(6), 927.

Kovacs MT, et al. (2023) DNA damage induces nuclear envelope rupture through ATR-mediated phosphorylation of lamin A/C. Molecular cell, 83(20), 3659.

Janetzko J, et al. (2022) Membrane phosphoinositides regulate GPCR-?-arrestin complex assembly and dynamics. Cell, 185(24), 4560.