

Resource Summary Report

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Rabbit anti-Sheep IgG (H+L) Secondary Antibody, HRP

RRID:AB_228457

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# 31480, RRID:AB_228457)

Antibody Information

URL: http://antibodyregistry.org/AB_228457

Proper Citation: (Thermo Fisher Scientific Cat# 31480, RRID:AB_228457)

Target Antigen: Sheep IgG (H+L)

Host Organism: rabbit

Clonality: polyclonal secondary

Comments: Applications: ICC/IF, IHC, WB

Antibody Name: Rabbit anti-Sheep IgG (H+L) Secondary Antibody, HRP

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

Target Organism: ovine

Defining Citation: [PMID:24725361](#), [PMID:24430802](#), [PMID:27474410](#)

Antibody ID: AB_228457

Vendor: Thermo Fisher Scientific

Catalog Number: 31480

Record Creation Time: 20251213T073419+0000

Record Last Update: 20260225T230550+0000

Ratings and Alerts

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

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

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 11 mentions in open access literature.

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

Ziliotto N, et al. (2025) Functional characterisation of missense ceruloplasmin variants and real-world prevalence assessment of Aceruloplasminemia using population data. EBioMedicine, 113, 105625.

Lukoszek R, et al. (2024) CK2 phosphorylation of CMTR1 promotes RNA cap formation and influenza virus infection. Cell reports, 43(7), 114405.

Zhu ZA, et al. (2023) CDKL5 deficiency in adult glutamatergic neurons alters synaptic activity and causes spontaneous seizures via TrkB signaling. Cell reports, 42(10), 113202.

Simpson LM, et al. (2023) An affinity-directed phosphatase, AdPhosphatase, system for targeted protein dephosphorylation. Cell chemical biology, 30(2), 188.

Lehtreck KF, et al. (2022) Chlamydomonas ARMC2/PF27 is an obligate cargo adapter for intraflagellar transport of radial spokes. eLife, 11.

Gargaro M, et al. (2022) Indoleamine 2,3-dioxygenase 1 activation in mature cDC1 promotes tolerogenic education of inflammatory cDC2 via metabolic communication. Immunity, 55(6), 1032.

Hsu CC, et al. (2022) Identification of myo-inositol-binding proteins by using the biotin pull-down strategy in cultured cells. STAR protocols, 3(2), 101385.

Hsu CC, et al. (2021) Inositol serves as a natural inhibitor of mitochondrial fission by directly targeting AMPK. Molecular cell, 81(18), 3803.

Simpson LM, et al. (2020) Inducible Degradation of Target Proteins through a Tractable Affinity-Directed Protein Missile System. Cell chemical biology, 27(9), 1164.

Cortese M, et al. (2019) Reciprocal Effects of Fibroblast Growth Factor Receptor Signaling on Dengue Virus Replication and Virion Production. Cell reports, 27(9), 2579.

McWilliams TG, et al. (2018) Basal Mitophagy Occurs Independently of PINK1 in Mouse Tissues of High Metabolic Demand. Cell metabolism, 27(2), 439.