

Resource Summary Report

Generated by [NIF](#) on Aug 10, 2026

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

RRID:AB_2534715

Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# A16041, RRID:AB_2534715

Antibody Information

URL: http://antibodyregistry.org/AB_2534715

Proper Citation: Thermo Fisher Scientific Cat# A16041, RRID:AB_2534715

Target Antigen: Sheep IgG (H+L)

Host Organism: donkey

Clonality: polyclonal secondary

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

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

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

Target Organism: ovine

Antibody ID: AB_2534715

Vendor: Thermo Fisher Scientific

Catalog Number: A16041

Record Creation Time: 20250819T231342+0000

Record Last Update: 20250820T044126+0000

Ratings and Alerts

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

No alerts have been found for Donkey 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 [NIF](#) .

Plucińska K, et al. (2026) Cell-type-specific proximity labeling of organ secretomes reveals energy balance-dependent proteomic remodeling. *Cell reports*, 45(6), 117507.

Plucińska K, et al. (2026) Cell type-specific proximity labeling of organ secretomes reveals energy balance-dependent proteomic remodeling. *bioRxiv : the preprint server for biology*.

Yang Z, et al. (2026) BAF60C links nucleolar stress to β cell dysfunction in type 2 diabetes through controlling Reg3b mRNA decay. *Developmental cell*, 61(5), 976.

Saraiva GN, et al. (2025) CD38 is a key mediator of NAD⁺ depletion in the brain of ZIKV-infected mice. *iScience*, 28(12), 114018.

Longo M, et al. (2024) Opposing roles for AMPK in regulating distinct mitophagy pathways. *Molecular cell*, 84(22), 4350.

Dardis GJ, et al. (2023) An EZH2-NF- κ B regulatory axis drives expression of pro-oncogenic gene signatures in triple negative breast cancer. *iScience*, 26(7), 107115.

Kehrer T, et al. (2023) Impact of SARS-CoV-2 ORF6 and its variant polymorphisms on host responses and viral pathogenesis. *Cell host & microbe*, 31(10), 1668.

Maldifassi MC, et al. (2021) The interplay between $\alpha 7$ nicotinic acetylcholine receptors, pannexin-1 channels and P2X7 receptors elicit exocytosis in chromaffin cells. *Journal of neurochemistry*, 157(6), 1789.

Potjewyd F, et al. (2020) Degradation of Polycomb Repressive Complex 2 with an EED-Targeted Bivalent Chemical Degradator. *Cell chemical biology*, 27(1), 47.

Lara-Gonzalez P, et al. (2019) The G2-to-M Transition Is Ensured by a Dual Mechanism that Protects Cyclin B from Degradation by Cdc20-Activated APC/C. *Developmental cell*, 51(3), 313.

Saneyoshi T, et al. (2019) Reciprocal Activation within a Kinase-Effector Complex Underlying Persistence of Structural LTP. *Neuron*, 102(6), 1199.