Resource Summary Report

Generated by nidm-terms on Aug 17, 2026

Goat anti-Rabbit IgG (H+L) Cross-Adsorbed Secondary Antibody, Biotin-XX

RRID:AB_2536431
Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# B-2770, RRID:AB_2536431)

Antibody Information

URL: http://antibodyregistry.org/AB_2536431

Proper Citation: (Thermo Fisher Scientific Cat# B-2770, RRID:AB_2536431)

Target Antigen: Rabbit IgG (H+L)

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: ICC/IF, WB

Antibody Name: Goat anti-Rabbit IgG (H+L) Cross-Adsorbed Secondary Antibody, Biotin-XX

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

Target Organism: rabbit

Defining Citation: PMID:11106728, PMID:9211986, PMID:10512860, PMID:10554981, PMID:7514217, PMID:11430810, PMID:1613820, PMID:10679018, PMID:11115511, PMID:1627148, PMID:10828077, PMID:8647902, PMID:1865109, PMID:9722143, PMID:9922458, PMID:2155242, PMID:10379579, PMID:15894285, PMID:2007597, PMID:2501314, PMID:9843993, PMID:8408223, PMID:21873996, PMID:18499725, PMID:11208059, PMID:9988279, PMID:10408612, PMID:10637310, PMID:9389767, PMID:2269667, PMID:23297229, PMID:1370498, PMID:22043020, PMID:11495918, PMID:1374491, PMID:27111560, PMID:10799911, PMID:8806430, PMID:8586967, PMID:11102510, PMID:1893531, PMID:9405440, PMID:11773617, PMID:8991087, PMID:20619292, PMID:10982406, PMID:12000550, PMID:2500448, PMID:10930450, PMID:18523655, PMID:11239431, PMID:10827199

Antibody ID: AB_2536431

Vendor: Thermo Fisher Scientific

Catalog Number: B-2770

Record Creation Time: 20251216T073615+0000

Record Last Update: 20260225T231222+0000

Ratings and Alerts

No rating or validation information has been found for Goat anti-Rabbit IgG (H+L) Cross-Adsorbed Secondary Antibody, Biotin-XX.

No alerts have been found for Goat anti-Rabbit IgG (H+L) Cross-Adsorbed Secondary Antibody, Biotin-XX.

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 .

Mnatsakanyan H, et al. (2026) SCD1 and SCD5 modulate PARP-dependent DNA repair via fatty acid desaturation in glioblastoma. Cell reports, 45(4), 117223.

Feng KL, et al. (2026) Individualized decision-making driven by long-term memory retrieval in Drosophila. Cell reports, 45(4), 117139.

Hinestroza-Morales S, et al. (2026) Differential morphology and distribution of GFAP astrocytes in vocal brain circuit in a songbird Southern house wren and humans. Frontiers in neuroanatomy, 20, 1606172.

Zheng S, et al. (2025) Ultradian rhythms of CRHPVN neuron activity, behavior, and stress hormone secretion. Proceedings of the National Academy of Sciences of the United States of America, 122(31), e2510083122.

Kaya GG, et al. (2025) Unfolded protein response transcription factor XBP1 suppresses necroptosis-induced colitis by reinforcing the mucus barrier. Immunity, 58(9), 2208.

Imai T, et al. (2024) The RIPK1 death domain restrains ZBP1- and TRIF-mediated cell death and inflammation. Immunity, 57(7), 1497.

L??pez-Murillo C, et al. (2024) Differences in vocal brain areas and astrocytes between the house wren and the rufous-tailed hummingbird. Frontiers in neuroanatomy, 18, 1339308.

Patil MJ, et al. (2023) A Novel Flp Reporter Mouse Shows That TRPA1 Expression Is Largely Limited to Sensory Neuron Subsets. eNeuro, 10(12).

Liu TC, et al. (2021) Western diet induces Paneth cell defects through microbiome alterations and farnesoid X receptor and type I interferon activation. Cell host & microbe, 29(6), 988.

Aggarwal M, et al. (2020) The nucleus accumbens and inhibition in the ventral tegmental area play a causal role in the Kamin blocking effect. The European journal of neuroscience, 52(3), 3087.

Massaly N, et al. (2019) Pain-Induced Negative Affect Is Mediated via Recruitment of The Nucleus Accumbens Kappa Opioid System. Neuron, 102(3), 564.