Resource Summary Report

Generated by kravitz2 on Sep 4, 2026

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

RRID:AB_10990162
Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# PA1-28664, RRID:AB_10990162

Antibody Information

URL: http://antibodyregistry.org/AB_10990162

Proper Citation: Thermo Fisher Scientific Cat# PA1-28664, RRID:AB_10990162

Target Antigen: Goat IgG (H+L)

Host Organism: donkey

Clonality: polyclonal secondary

Comments: Applications: IHC (1:500-1:2500), WB (1:1,000-1:5,000), ELISA (1:10,000-1:150,000)

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

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

Target Organism: goat

Antibody ID: AB_10990162

Vendor: Thermo Fisher Scientific

Catalog Number: PA1-28664

Record Creation Time: 20231110T062530+0000

Record Last Update: 20260829T055258+0000

Ratings and Alerts

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

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

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 10 mentions in open access literature.

Listed below are recent publications. The full list is available at kravitz2 .

Maeda A, et al. (2026) In vivo visualization of bioactive iron and oxygen using LiON, the labile iron and oxygen notifier. Cell reports methods, 6(6), 101431.

Wu Z, et al. (2026) EVC protein regulates Sonic hedgehog signaling during human intervertebral disc development and degeneration. iScience, 29(1), 114290.

Paul B, et al. (2025) Paraoxonase-like APMAP maintains endoplasmic-reticulum-associated lipid and lipoprotein homeostasis. Developmental cell, 60(17), 2313.

Kawarizadeh K, et al. (2025) Absence of BCAP in myeloid cells abrogates M2 macrophage differentiation and promotes anti-tumor immunity. iScience, 28(11), 113723.

Wu Q, et al. (2023) Renal control of life-threatening malarial anemia. Cell reports, 42(2), 112057.

Meibers HE, et al. (2023) Effector memory T cells induce innate inflammation by triggering DNA damage and a non-canonical STING pathway in dendritic cells. Cell reports, 42(10), 113180.

Álvarez Z, et al. (2023) Artificial extracellular matrix scaffolds of mobile molecules enhance maturation of human stem cell-derived neurons. Cell stem cell, 30(2), 219.

Ramos S, et al. (2022) A hypometabolic defense strategy against malaria. Cell metabolism, 34(8), 1183.

Das NK, et al. (2020) Microbial Metabolite Signaling Is Required for Systemic Iron Homeostasis. Cell metabolism, 31(1), 115.

Xiao Y, et al. (2018) Iron promotes ?-synuclein aggregation and transmission by inhibiting TFEB-mediated autophagosome-lysosome fusion. Journal of neurochemistry, 145(1), 34.