

Resource Summary Report

Generated by [dkNET](#) on Aug 6, 2026

donkey anti-goat IgG-HRP

RRID:AB_631728

Type: Antibody

Proper Citation

Santa Cruz Biotechnology Cat# sc-2020, RRID:AB_631728

Antibody Information

URL: http://antibodyregistry.org/AB_631728

Proper Citation: Santa Cruz Biotechnology Cat# sc-2020, RRID:AB_631728

Target Antigen: Goat IgG

Host Organism: donkey

Clonality: polyclonal

Comments: Discontinued: 2016; validation status unknown check with seller; recommendations:

Antibody Name: donkey anti-goat IgG-HRP

Description: This polyclonal targets Goat IgG

Target Organism: goat

Antibody ID: AB_631728

Vendor: Santa Cruz Biotechnology

Catalog Number: sc-2020

Record Creation Time: 20250820T033233+0000

Record Last Update: 20250820T163159+0000

Ratings and Alerts

No rating or validation information has been found for donkey anti-goat IgG-HRP.

Warning: Discontinued: 2016

Discontinued: 2016; validation status unknown check with seller; recommendations:

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 127 mentions in open access literature.

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

Shaikh IG, et al. (2025) Electrochemical coupling at the plasma membrane by mouse voltage-sensitive phosphatase requires association with basigin. *Cell reports*, 44(9), 116200.

Matoba K, et al. (2025) Circulating extracellular vesicle microRNAs mediate immune modulation of social behavior in mice. *bioRxiv : the preprint server for biology*.

Chopra S, et al. (2025) Protocol to isolate glycoproteins from cultured mammalian cells and tissue samples using wheat germ agglutinin precipitation. *STAR protocols*, 6(3), 103954.

Inoki T, et al. (2025) N-acetyltransferase 10 promotes glioblastoma malignancy via mRNA stabilization of jumonji and AT-rich interaction domain containing 2. *The Journal of biological chemistry*, 301(6), 108544.

Potiri M, et al. (2025) An SRRM3-regulated neural alternative splicing program is subverted to promote tumor progression in pancreatic neuroendocrine cells. *Cell reports*, 44(8), 116022.

Cheng CT, et al. (2024) TNFR1 mediates heterogeneity in single-cell NF- κ B activation. *iScience*, 27(4), 109486.

Huang H, et al. (2024) The role of microtubule-associated protein tau in netrin-1 attractive signaling. *Journal of cell science*, 137(1).

Sidibé A, et al. (2024) Acetyl-NPKY of integrin- α 1 binds KINDLIN2 to control endothelial cell proliferation and junctional integrity. *iScience*, 27(6), 110129.

Mincham KT, et al. (2024) Airway extracellular LTA4H concentrations are governed by release from liver hepatocytes and changes in lung vascular permeability. *Cell reports*, 43(8), 114630.

Vargas-Castillo A, et al. (2024) Development of a functional beige fat cell line uncovers independent subclasses of cells expressing UCP1 and the futile creatine cycle. *Cell metabolism*, 36(9), 2146.

Cabello AL, et al. (2024) Brucella-driven host N-glycome remodeling controls infection. *Cell host & microbe*, 32(4), 588.

Chopra S, et al. (2024) DEP-1 is a brain insulin receptor phosphatase that prevents the simultaneous activation of counteracting metabolic pathways. *Cell reports*, 43(12), 114984.

Martin Flores N, et al. (2024) Downregulation of Dickkopf-3, a Wnt antagonist elevated in Alzheimer's disease, restores synapse integrity and memory in a disease mouse model. *eLife*, 12.

Zou Z, et al. (2024) ATF4-SLC7A11-GSH axis mediates the acquisition of immunosuppressive properties by activated CD4⁺ T cells in low arginine condition. *Cell reports*, 43(4), 113995.

Zierke L, et al. (2024) Initiation of acute pancreatitis in mice is independent of fusion between lysosomes and zymogen granules. *Cellular and molecular life sciences : CMLS*, 81(1), 207.

Sager RA, et al. (2024) SUMOylation of protein phosphatase 5 regulates phosphatase activity and substrate release. *EMBO reports*, 25(11), 4636.

Sasaki I, et al. (2024) A stress sensor, IRE1 γ , is required for bacterial-exotoxin-induced interleukin-1 γ production in tissue-resident macrophages. *Cell reports*, 43(4), 113981.

Luqman-Fatah A, et al. (2023) The interferon stimulated gene-encoded protein HELZ2 inhibits human LINE-1 retrotransposition and LINE-1 RNA-mediated type I interferon induction. *Nature communications*, 14(1), 203.

Sato S, et al. (2023) The circadian clock CRY1 regulates pluripotent stem cell identity and somatic cell reprogramming. *Cell reports*, 42(6), 112590.

Orlando L, et al. (2023) Chemical genomics reveals targetable programs of human cancers rooted in pluripotency. *Cell chemical biology*, 30(7), 780.