Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 4, 2025

goat anti-mouse IgG-HRP

RRID:AB_631737
Type: Antibody

Proper Citation

(Santa Cruz Biotechnology Cat# sc-2031, RRID:AB_631737)

Antibody Information

URL: http://antibodyregistry.org/AB_631737

Proper Citation: (Santa Cruz Biotechnology Cat# sc-2031, RRID:AB_631737)

Target Antigen: goat anti-mouse IgG-HRP

Host Organism: goat

Clonality: polyclonal

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

Antibody Name: goat anti-mouse IgG-HRP

Description: This polyclonal targets goat anti-mouse IgG-HRP

Target Organism: mouse

Antibody ID: AB_631737

Vendor: Santa Cruz Biotechnology

Catalog Number: sc-2031

Record Creation Time: 20241016T230424+0000

Record Last Update: 20241016T235839+0000

Ratings and Alerts

No rating or validation information has been found for goat anti-mouse 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 19 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Wang J, et al. (2024) Cholinergic signaling via muscarinic M1 receptor confers resistance to docetaxel in prostate cancer. Cell reports. Medicine, 5(2), 101388.

Kölz C, et al. (2024) In silico and biological analyses of missense variants of the human biliary efflux transporter ABCC2: effects of novel rare missense variants. British journal of pharmacology, 181(22), 4593.

Scarcella M, et al. (2024) Metabolic rewiring and autophagy inhibition correct lysosomal storage disease in mucopolysaccharidosis IIIB. iScience, 27(3), 108959.

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.

Yin SW, et al. (2022) Enriched environment for offspring improves learning and memory impairments induced by sevoflurane exposure during the second trimester of pregnancy. Neural regeneration research, 17(6), 1293.

Hummel R, et al. (2021) Single intracerebroventricular progranulin injection adversely affects the blood-brain barrier in experimental traumatic brain injury. Journal of neurochemistry, 158(2), 342.

Gao Y, et al. (2020) m6A Modification Prevents Formation of Endogenous Double-Stranded RNAs and Deleterious Innate Immune Responses during Hematopoietic Development. Immunity, 52(6), 1007.

Ruiz-Ruiz C, et al. (2020) Chronic administration of P2X7 receptor antagonist JNJ-47965567 delays disease onset and progression, and improves motor performance in ALS SOD1G93A female mice. Disease models & mechanisms, 13(10).

Attané C, et al. (2020) Human Bone Marrow Is Comprised of Adipocytes with Specific Lipid Metabolism. Cell reports, 30(4), 949.

Ahluwalia A, et al. (2020) Mechanisms by Which Membrane and Nuclear ER Alpha Inhibit Adipogenesis in Cells Isolated From Female Mice. Endocrinology, 161(11).

Hiwatashi T, et al. (2019) The RopGEF KARAPPO Is Essential for the Initiation of Vegetative Reproduction in Marchantia polymorpha. Current biology : CB, 29(20), 3525.

Weng YL, et al. (2018) Epitranscriptomic m6A Regulation of Axon Regeneration in the Adult Mammalian Nervous System. Neuron, 97(2), 313.

Zhou Y, et al. (2018) Autocrine Mfge8 Signaling Prevents Developmental Exhaustion of the Adult Neural Stem Cell Pool. Cell stem cell, 23(3), 444.

Ingold I, et al. (2018) Selenium Utilization by GPX4 Is Required to Prevent Hydroperoxide-Induced Ferroptosis. Cell, 172(3), 409.

Caballero S, et al. (2017) Cooperating Commensals Restore Colonization Resistance to Vancomycin-Resistant Enterococcus faecium. Cell host & microbe, 21(5), 592.

Ryl T, et al. (2017) Cell-Cycle Position of Single MYC-Driven Cancer Cells Dictates Their Susceptibility to a Chemotherapeutic Drug. Cell systems, 5(3), 237.

Weng YL, et al. (2017) An Intrinsic Epigenetic Barrier for Functional Axon Regeneration. Neuron, 94(2), 337.

Dhawan P, et al. (2017) Transgenic Expression of the Vitamin D Receptor Restricted to the Ileum, Cecum, and Colon of Vitamin D Receptor Knockout Mice Rescues Vitamin D Receptor-Dependent Rickets. Endocrinology, 158(11), 3792.

You J, et al. (2016) A Syndromic Intellectual Disability Disorder Caused by Variants in TELO2, a Gene Encoding a Component of the TTT Complex. American journal of human genetics, 98(5), 909.