Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 7, 2025

Cy™3 AffiniPure™ Goat Anti-Armenian Hamster IgG (H+L)

RRID:AB_2338989
Type: Antibody

Proper Citation

(Jackson ImmunoResearch Labs Cat# 127-165-160, RRID:AB_2338989)

Antibody Information

URL: http://antibodyregistry.org/AB_2338989

Proper Citation: (Jackson ImmunoResearch Labs Cat# 127-165-160, RRID:AB_2338989)

Target Antigen: IgG (H+L)

Host Organism: goat

Clonality: polyclonal secondary

Comments: Originating manufacturer of this product

Antibody Name: Cy™3 AffiniPure™ Goat Anti-Armenian Hamster IgG (H+L)

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

Target Organism: armenian hamster

Antibody ID: AB_2338989

Vendor: Jackson ImmunoResearch Labs

Catalog Number: 127-165-160

Record Creation Time: 20231110T041919+0000

Record Last Update: 20241115T124725+0000

Ratings and Alerts

No rating or validation information has been found for Cy™3 AffiniPure™ Goat Anti-Armenian Hamster IgG (H+L).

No alerts have been found for Cy™3 AffiniPure™ Goat Anti-Armenian Hamster IgG (H+L).

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 16 mentions in open access literature.

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

Alfahel L, et al. (2024) Targeting low levels of MIF expression as a potential therapeutic strategy for ALS. Cell reports. Medicine, 5(5), 101546.

Cheemalavagu N, et al. (2024) Predicting gene-level sensitivity to JAK-STAT signaling perturbation using a mechanistic-to-machine learning framework. Cell systems, 15(1), 37.

Marbrey MW, et al. (2023) Coumestrol induces oxidative stress and impairs migration and embryonic growth. Reproduction (Cambridge, England), 166(1), 1.

Hidalgo-Villeda F, et al. (2023) Prolonged dysbiosis and altered immunity under nutritional intervention in a physiological mouse model of severe acute malnutrition. iScience, 26(6), 106910.

Yu M, et al. (2023) Integrative multi-omic profiling of adult mouse brain endothelial cells and potential implications in Alzheimer's disease. Cell reports, 42(11), 113392.

Maderna C, et al. (2022) A murine model of cerebral cavernous malformations with acute hemorrhage. iScience, 25(3), 103943.

Guilliams M, et al. (2022) Spatial proteogenomics reveals distinct and evolutionarily conserved hepatic macrophage niches. Cell, 185(2), 379.

Maderna C, et al. (2022) Histological quantification of cerebral cavernous malformations in the murine brain. STAR protocols, 3(2), 101448.

Lança T, et al. (2022) IRF8 deficiency induces the transcriptional, functional, and epigenetic reprogramming of cDC1 into the cDC2 lineage. Immunity, 55(8), 1431.

Kawashima T, et al. (2021) Phosphorylation of Collapsin Response Mediator Protein 1 (CRMP1) at Tyrosine 504 residue regulates Semaphorin 3A-induced cortical dendritic growth. Journal of neurochemistry, 157(4), 1207.

Van Battum E, et al. (2021) Plexin-B2 controls the timing of differentiation and the motility of cerebellar granule neurons. eLife, 10.

Watanabe E, et al. (2020) Stromal cell-derived factor 1 (SDF1) attenuates platelet-derived growth factor-B (PDGF-B)-induced vascular remodeling for adipose tissue expansion in obesity. Angiogenesis, 23(4), 667.

Wakabayashi T, et al. (2018) CD157 Marks Tissue-Resident Endothelial Stem Cells with Homeostatic and Regenerative Properties. Cell stem cell, 22(3), 384.

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

Winter C, et al. (2018) Chrono-pharmacological Targeting of the CCL2-CCR2 Axis Ameliorates Atherosclerosis. Cell metabolism, 28(1), 175.

Schoiswohl G, et al. (2015) Impact of Reduced ATGL-Mediated Adipocyte Lipolysis on Obesity-Associated Insulin Resistance and Inflammation in Male Mice. Endocrinology, 156(10), 3610.