Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 13, 2025

Goat Anti-Rabbit IgG (H+L) Highly Cross-adsorbed Antibody, Alexa Fluor ?? 546 Conjugated

RRID:AB_143051
Type: Antibody

Proper Citation

(Molecular Probes Cat# A-11035, RRID:AB_143051)

Antibody Information

URL: http://antibodyregistry.org/AB_143051

Proper Citation: (Molecular Probes Cat# A-11035, RRID:AB_143051)

Target Antigen: Rabbit IgG (H+L)

Host Organism: goat

Clonality: unknown

Comments: Discontinued; This product offered by Molecular Probes (Invitrogen), now part of Thermo Fisher:

Antibody Name: Goat Anti-Rabbit IgG (H+L) Highly Cross-adsorbed Antibody, Alexa Fluor ?? 546 Conjugated

Description: This unknown targets Rabbit IgG (H+L)

Target Organism: rabbit

Antibody ID: AB_143051

Vendor: Molecular Probes

Catalog Number: A-11035

Alternative Catalog Numbers: A11035

Record Creation Time: 20231110T053340+0000

Record Last Update: 20241115T082546+0000

Ratings and Alerts

No rating or validation information has been found for Goat Anti-Rabbit IgG (H+L) Highly Cross-adsorbed Antibody, Alexa Fluor ?? 546 Conjugated.

Warning: Discontinued at Molecular Probes
Discontinued; This product offered by Molecular Probes (Invitrogen), now part of Thermo Fisher:

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 77 mentions in open access literature.

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

Soto JS, et al. (2024) In vivo identification of astrocyte and neuron subproteomes by proximity-dependent biotinylation. Nature protocols, 19(3), 896.

Contreras E, et al. (2024) Flp-recombinase mouse line for genetic manipulation of ipRGCs. bioRxiv : the preprint server for biology.

Mercaldo V, et al. (2023) Altered striatal actin dynamics drives behavioral inflexibility in a mouse model of fragile X syndrome. Neuron, 111(11), 1760.

Katsuta H, et al. (2023) Actin crosslinking by ?-actinin averts viscous dissipation of myosin force transmission in stress fibers. iScience, 26(3), 106090.

Lores S, et al. (2023) Effectiveness of a novel gene nanotherapy based on putrescine for cancer treatment. Biomaterials science.

Sun J, et al. (2023) Mutations in the transcriptional regulator MeCP2 severely impact key cellular and molecular signatures of human astrocytes during maturation. Cell reports, 42(1), 111942.

Azevedo-Pereira RL, et al. (2023) Decoding the molecular crosstalk between grafted stem cells and the stroke-injured brain. Cell reports, 42(4), 112353.

Dong Y, et al. (2023) Stress relief as a natural resilience mechanism against depression-like

behaviors. Neuron, 111(23), 3789.

Nyga A, et al. (2023) Dynamics of cell rounding during detachment. iScience, 26(5), 106696.

Ferriz M, et al. (2023) Whole-mount immunofluorescence imaging and isolation of mesothelium-bound immune cell aggregates during mouse peritoneal inflammation. STAR protocols, 4(1), 102079.

Roellig D, et al. (2022) Force-generating apoptotic cells orchestrate avian neural tube bending. Developmental cell, 57(6), 707.

Meiselman MR, et al. (2022) Recovery from cold-induced reproductive dormancy is regulated by temperature-dependent AstC signaling. Current biology : CB, 32(6), 1362.

Arredondo C, et al. (2022) Excessive release of inorganic polyphosphate by ALS/FTD astrocytes causes non-cell-autonomous toxicity to motoneurons. Neuron, 110(10), 1656.

Al Moussawi K, et al. (2022) Mutant Ras and inflammation-driven skin tumorigenesis is suppressed via a JNK-iASPP-AP1 axis. Cell reports, 41(3), 111503.

Kasza I, et al. (2022) Contrasting recruitment of skin-associated adipose depots during cold challenge of mouse and human. The Journal of physiology, 600(4), 847.

Zhang C, et al. (2022) Dynamics of a disinhibitory prefrontal microcircuit in controlling social competition. Neuron, 110(3), 516.

Mancio-Silva L, et al. (2022) A single-cell liver atlas of Plasmodium vivax infection. Cell host & microbe, 30(7), 1048.

Park HJ, et al. (2022) ACTL6a coordinates axonal caliber recognition and myelination in the peripheral nerve. iScience, 25(4), 104132.

Noble BT, et al. (2022) Thoracic VGluT2+ Spinal Interneurons Regulate Structural and Functional Plasticity of Sympathetic Networks after High-Level Spinal Cord Injury. The Journal of neuroscience : the official journal of the Society for Neuroscience, 42(17), 3659.

Kim LM, et al. (2022) Sustained Oncogenic Signaling in the Cytostatic State Enables Targeting of Nonproliferating Persistent Cancer Cells. Cancer research, 82(17), 3045.