Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 15, 2025

Goat anti-Rabbit IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor™ Plus 800

RRID:AB_2633284 Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# A32735, RRID:AB_2633284)

Antibody Information

URL: http://antibodyregistry.org/AB_2633284

Proper Citation: (Thermo Fisher Scientific Cat# A32735, RRID:AB_2633284)

Target Antigen: Rabbit IgG (H+L)

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: WB (0.02-0.1 µg/mL), ICC/IF (1:2000)

Antibody Name: Goat anti-Rabbit IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor[™] Plus 800

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

Target Organism: rabbit

Antibody ID: AB_2633284

Vendor: Thermo Fisher Scientific

Catalog Number: A32735

Record Creation Time: 20241130T060324+0000

Record Last Update: 20241130T060537+0000

Ratings and Alerts

No rating or validation information has been found for Goat anti-Rabbit IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor[™] Plus 800.

No alerts have been found for Goat anti-Rabbit IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor[™] Plus 800.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 28 mentions in open access literature.

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

Hernandez C, et al. (2024) Mechanisms of HIV-mediated blood-brain barrier compromise and leukocyte transmigration under the current antiretroviral era. iScience, 27(3), 109236.

Shim A, et al. (2024) Mutations in the non-catalytic polyproline motif destabilize TREX1 and amplify cGAS-STING signaling. bioRxiv : the preprint server for biology.

Ravasz D, et al. (2024) Residual Complex I activity and amphidirectional Complex II operation support glutamate catabolism through mtSLP in anoxia. Scientific reports, 14(1), 1729.

Niekamp S, et al. (2024) Modularity of PRC1 composition and chromatin interaction define condensate properties. Molecular cell, 84(9), 1651.

Li Y, et al. (2024) Loss of transient receptor potential channel 5 causes obesity and postpartum depression. Cell, 187(16), 4176.

Zhang S, et al. (2024) Generation of a TSC2 knockout embryonic stem cell line by CRISPR/Cas9 editing. Stem cell research, 77, 103399.

Yi T, et al. (2023) Generation of a TIMP3 knockout stem cell line via CRISPR/Cas9 system. Stem cell research, 67, 103034.

Shui B, et al. (2023) Oncogenic K-Ras suppresses global miRNA function. Molecular cell, 83(14), 2509.

Wang C, et al. (2023) Mechanosensitive accumulation of non-muscle myosin IIB during mitosis requires its translocation activity. iScience, 26(10), 107773.

Lu J, et al. (2023) Five Inhibitory Receptors Display Distinct Vesicular Distributions in Murine

T Cells. Cells, 12(21).

Sperber HS, et al. (2023) The hypoxia-regulated ectonucleotidase CD73 is a host determinant of HIV latency. Cell reports, 42(11), 113285.

Lu J, et al. (2023) Five inhibitory receptors display distinct vesicular distributions in T cells. bioRxiv : the preprint server for biology.

Hoang M, et al. (2022) Isoform-specific Roles of Prolyl Hydroxylases in the Regulation of Pancreatic ?-Cell Function. Endocrinology, 163(1).

Maffioli E, et al. (2022) Insulin and serine metabolism as sex-specific hallmarks of Alzheimer's disease in the human hippocampus. Cell reports, 40(10), 111271.

Benton KC, et al. (2022) Norepinephrine activates ?1 -adrenergic receptors at the inner nuclear membrane in astrocytes. Glia, 70(9), 1777.

Johnson CW, et al. (2022) Regulation of GTPase function by autophosphorylation. Molecular cell, 82(5), 950.

Jing W, et al. (2021) A circuit of COCH neurons encodes social-stress-induced anxiety via MTF1 activation of Cacna1h. Cell reports, 37(13), 110177.

Yu M, et al. (2021) Interferon-? induces tumor resistance to anti-PD-1 immunotherapy by promoting YAP phase separation. Molecular cell, 81(6), 1216.

Mohr L, et al. (2021) ER-directed TREX1 limits cGAS activation at micronuclei. Molecular cell, 81(4), 724.

van den Heuvel J, et al. (2021) Processing of the ribosomal ubiquitin-like fusion protein FUBIeS30/FAU is required for 40S maturation and depends on USP36. eLife, 10.