Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 4, 2024

Goat anti-Rabbit IgG (Heavy Chain), Superclonal Recombinant Secondary Antibody, Alexa Fluor™ 488

RRID:AB_2536097
Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# A27034, RRID:AB_2536097)

Antibody Information

URL: http://antibodyregistry.org/AB_2536097

Proper Citation: (Thermo Fisher Scientific Cat# A27034, RRID:AB_2536097)

Target Antigen: Rabbit IgG (Heavy chain)

Host Organism: goat

Clonality: recombinant polyclonal secondary

Comments: Applications: Flow, ICC/IF, IHC (F), WB

Antibody Name: Goat anti-Rabbit IgG (Heavy Chain), Superclonal Recombinant Secondary Antibody, Alexa Fluor™ 488

Description: This recombinant polyclonal secondary targets Rabbit IgG (Heavy chain)

Target Organism: rabbit

Antibody ID: AB_2536097

Vendor: Thermo Fisher Scientific

Catalog Number: A27034

Ratings and Alerts

No rating or validation information has been found for Goat anti-Rabbit IgG (Heavy Chain),

Superclonal Recombinant Secondary Antibody, Alexa Fluor™ 488.

No alerts have been found for Goat anti-Rabbit IgG (Heavy Chain), Superclonal Recombinant Secondary Antibody, Alexa Fluor™ 488.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 82 mentions in open access literature.

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

Contreras PS, et al. (2023) Beta-coronaviruses exploit cellular stress responses by modulating TFEB and TFE3 activity. iScience, 26(3), 106169.

Sun J, et al. (2023) Generation of an induced pluripotent stem cell line (SHCDNi007-A) from a patient with pyruvate carboxylase deficiency carrying compound heterozygous (c.182 T > C/ c.2581G > A) variants in PC. Stem cell research, 66, 102997.

Li X, et al. (2023) Apicosome: Newly identified cell-type-specific organelle in mouse cochlear and vestibular hair cells. iScience, 26(4), 106535.

Li J, et al. (2023) Tyrosine catabolism enhances genotoxic chemotherapy by suppressing translesion DNA synthesis in epithelial ovarian cancer. Cell metabolism, 35(11), 2044.

Sun Y, et al. (2023) V-ATPase recruitment to ER exit sites switches COPII-mediated transport to lysosomal degradation. Developmental cell, 58(23), 2761.

Horowitch B, et al. (2023) Subsets of IFN Signaling Predict Response to Immune Checkpoint Blockade in Patients with Melanoma. Clinical cancer research : an official journal of the American Association for Cancer Research, 29(15), 2908.

Ajima K, et al. (2023) A porcine islet-encapsulation device that enables long-term discordant xenotransplantation in immunocompetent diabetic mice. Cell reports methods, 3(1), 100370.

Carré A, et al. (2023) Interferon-? promotes neo-antigen formation and preferential HLA-B-restricted antigen presentation in pancreatic ?-cells. bioRxiv : the preprint server for biology.

Hurley MJ, et al. (2023) ?-Synuclein expression in response to bacterial ligands and metabolites in gut enteroendocrine cells: an in vitro proof of concept study. Brain communications, 5(6), fcad285.

Kong N, et al. (2023) RIF1 suppresses the formation of single-stranded ultrafine anaphase bridges via protein phosphatase 1. Cell reports, 42(2), 112032.

Keary KM, et al. (2023) Dendritic distribution of autophagosomes underlies pathway-selective induction of LTD. Cell reports, 42(8), 112898.

Huang SSY, et al. (2022) Transcriptomic profile investigations highlight a putative role for NUDT16 in sepsis. Journal of cellular and molecular medicine, 26(5), 1714.

Osborne HC, et al. (2022) Sesquiterpene Lactones Potentiate Olaparib-Induced DNA Damage in p53 Wildtype Cancer Cells. International journal of molecular sciences, 23(3).

Yang C, et al. (2022) Androgen receptor-mediated CD8+ T cell stemness programs drive sex differences in antitumor immunity. Immunity, 55(7), 1268.

Yu J, et al. (2022) Neuron-derived neuropeptide Y fine-tunes the splenic immune responses. Neuron, 110(8), 1327.

Guo L, et al. (2022) Descending neurons coordinate anterior grooming behavior in Drosophila. Current biology : CB, 32(4), 823.

Wu H, et al. (2022) Generation of an integration-free induced pluripotent stem cell line (JTUi004-A) from an otosclerosis patient. Stem cell research, 61, 102783.

Yao Y, et al. (2022) Mucus sialylation determines intestinal host-commensal homeostasis. Cell, 185(7), 1172.

Ahluwalia A, et al. (2022) Membrane Estrogen Receptor ? Is Sufficient to Mitigate Cardiac Cell Pathology. Endocrinology, 164(2).

De Jesus A, et al. (2022) Hexokinase 1 cellular localization regulates the metabolic fate of glucose. Molecular cell, 82(7), 1261.