Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 30, 2024

Goat Anti-Rabbit IgG (H+L) Highly Cross-adsorbed Antibody, Alexa Fluor ?? 633 Conjugated

RRID:AB_141419
Type: Antibody

Proper Citation

(Molecular Probes Cat# A-21071 (also A21071), RRID:AB_141419)

Antibody Information

URL: http://antibodyregistry.org/AB_141419

Proper Citation: (Molecular Probes Cat# A-21071 (also A21071), RRID:AB_141419)

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 ?? 633 Conjugated

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

Target Organism: rabbit

Antibody ID: AB_141419

Vendor: Molecular Probes

Catalog Number: A-21071 (also A21071)

Alternative Catalog Numbers: A21071

Ratings and Alerts

No rating or validation information has been found for Goat Anti-Rabbit IgG (H+L) Highly Cross-adsorbed Antibody, Alexa Fluor ?? 633 Conjugated.

Warning: Discontinued
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 15 mentions in open access literature.

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

Jema S, et al. (2023) Signaling protein abundance modulates the strength of the spindle assembly checkpoint. Current biology : CB, 33(20), 4505.

Xie B, et al. (2022) Proteomic Mapping and Targeting of Mitotic Pericentriolar Material in Tumors Bearing Centrosome Amplification. Cancer research, 82(14), 2576.

Thomason EJ, et al. (2022) Deletion of the Sodium-Dependent Glutamate Transporter GLT-1 in Maturing Oligodendrocytes Attenuates Myelination of Callosal Axons During a Postnatal Phase of Central Nervous System Development. Frontiers in cellular neuroscience, 16, 905299.

Viais R, et al. (2021) Augmin deficiency in neural stem cells causes p53-dependent apoptosis and aborts brain development. eLife, 10.

Montgomery MK, et al. (2020) Glioma-Induced Alterations in Neuronal Activity and Neurovascular Coupling during Disease Progression. Cell reports, 31(2), 107500.

McCarthy N, et al. (2020) Distinct Mesenchymal Cell Populations Generate the Essential Intestinal BMP Signaling Gradient. Cell stem cell, 26(3), 391.

Kennedy T, et al. (2020) Genetic background mutations drive neural circuit hyperconnectivity in a fragile X syndrome model. BMC biology, 18(1), 94.

Lioux G, et al. (2020) A Second Heart Field-Derived Vasculogenic Niche Contributes to Cardiac Lymphatics. Developmental cell, 52(3), 350.

Tan B, et al. (2020) The Mammalian Crumbs Complex Defines a Distinct Polarity Domain Apical of Epithelial Tight Junctions. Current biology : CB, 30(14), 2791.

Ferretti V, et al. (2019) Oxytocin Signaling in the Central Amygdala Modulates Emotion

Discrimination in Mice. Current biology : CB, 29(12), 1938.

Bacci M, et al. (2019) Reprogramming of Amino Acid Transporters to Support Aspartate and Glutamate Dependency Sustains Endocrine Resistance in Breast Cancer. Cell reports, 28(1), 104.

Kennedy T, et al. (2018) Newly Identified Electrically Coupled Neurons Support Development of the Drosophila Giant Fiber Model Circuit. eNeuro, 5(6).

Park MH, et al. (2018) Vascular and Neurogenic Rejuvenation in Aging Mice by Modulation of ASM. Neuron, 100(1), 167.

Kennedy T, et al. (2017) Fragile X Mental Retardation Protein Restricts Small Dye Iontophoresis Entry into Central Neurons. The Journal of neuroscience : the official journal of the Society for Neuroscience, 37(41), 9844.

Schneider RK, et al. (2017) Gli1+ Mesenchymal Stromal Cells Are a Key Driver of Bone Marrow Fibrosis and an Important Cellular Therapeutic Target. Cell stem cell, 20(6), 785.