Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 5, 2025

Alexa Fluor 647-AffiniPure F(ab')2 Fragment Goat Anti-Mouse IgG (H+L)

RRID:AB_2338921
Type: Antibody

Proper Citation

(Jackson ImmunoResearch Labs Cat# 115-606-003, RRID:AB_2338921)

Antibody Information

URL: http://antibodyregistry.org/AB_2338921

Proper Citation: (Jackson ImmunoResearch Labs Cat# 115-606-003, RRID:AB_2338921)

Target Antigen: Mouse IgG (H+L)

Clonality: unknown

Comments: Originating manufacturer of this product

Antibody Name: Alexa Fluor 647-AffiniPure F(ab')2 Fragment Goat Anti-Mouse IgG (H+L)

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

Antibody ID: AB_2338921

Vendor: Jackson ImmunoResearch Labs

Catalog Number: 115-606-003

Record Creation Time: 20231110T041920+0000

Record Last Update: 20241115T060328+0000

Ratings and Alerts

No rating or validation information has been found for Alexa Fluor 647-AffiniPure F(ab')2 Fragment Goat Anti-Mouse IgG (H+L) .

No alerts have been found for Alexa Fluor 647-AffiniPure F(ab')2 Fragment Goat Anti-Mouse IgG (H+L) .

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Touarin P, et al. (2024) Pre-B cell receptor acts as a selectivity switch for galectin-1 at the pre-B cell surface. Cell reports, 43(8), 114541.

Pelletier J, et al. (2023) Niche-expressed Galectin-1 is involved in pre-B acute lymphoblastic leukemia relapse through pre-B cell receptor activation. iScience, 26(4), 106385.

Campbell SC, et al. (2020) Potassium and glutamate transport is impaired in scar-forming tumor-associated astrocytes. Neurochemistry international, 133, 104628.

Shandra O, et al. (2019) Repetitive Diffuse Mild Traumatic Brain Injury Causes an Atypical Astrocyte Response and Spontaneous Recurrent Seizures. The Journal of neuroscience : the official journal of the Society for Neuroscience, 39(10), 1944.

Balzano M, et al. (2019) Nidogen-1 Contributes to the Interaction Network Involved in Pro-B Cell Retention in the Peri-sinusoidal Hematopoietic Stem Cell Niche. Cell reports, 26(12), 3257.