Resource Summary Report

Generated by RRID on Jul 5, 2024

Donkey Anti-Mouse IgG, Alexa Fluor 647 Conjugate Antibody

RRID:AB_2687879 Type: Antibody

Proper Citation

(Millipore Cat# AP192SA6, RRID:AB_2687879)

Antibody Information

URL: http://antibodyregistry.org/AB_2687879

Proper Citation: (Millipore Cat# AP192SA6, RRID:AB_2687879)

Target Antigen: Mouse IgG

Host Organism: donkey

Clonality: polyclonal

Antibody Name: Donkey Anti-Mouse IgG, Alexa Fluor 647 Conjugate Antibody

Description: This polyclonal targets Mouse IgG

Target Organism: mouse

Antibody ID: AB_2687879

Vendor: Millipore

Catalog Number: AP192SA6

Record Creation Time: 20231110T034040+0000

Record Last Update: 20240530T215858+0000

Ratings and Alerts

No rating or validation information has been found for Donkey Anti-Mouse IgG, Alexa Fluor 647 Conjugate Antibody.

No alerts have been found for Donkey Anti-Mouse IgG, Alexa Fluor 647 Conjugate Antibody.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 4 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID.

Diethorn EJ, et al. (2023) Postnatal development of hippocampal CA2 structure and function during the emergence of social recognition of peers. Hippocampus, 33(3), 208.

Colmenares Aguilar MG, et al. (2021) Expression of the regulated isoform of the electrogenic Na+/HCO3- cotransporter, NBCe1, is enriched in pacemaker interstitial cells of Cajal. American journal of physiology. Gastrointestinal and liver physiology, 320(1), G93.

Rochon PL, et al. (2021) The cell adhesion molecule Sdk1 shapes assembly of a retinal circuit that detects localized edges. eLife, 10.

Trible W, et al. (2017) orco Mutagenesis Causes Loss of Antennal Lobe Glomeruli and Impaired Social Behavior in Ants. Cell, 170(4), 727.