Resource Summary Report

Generated by dkNET on Sep 3, 2026

AMCA-conjugated AffiniPure Donkey Anti-Rabbit IgG (H+L)

RRID:AB_2340602
Type: Antibody

Proper Citation

Jackson ImmunoResearch Labs Cat# 711-155-152, RRID:AB_2340602

Antibody Information

URL: http://antibodyregistry.org/AB_2340602

Proper Citation: Jackson ImmunoResearch Labs Cat# 711-155-152, RRID:AB_2340602

Host Organism: donkey

Clonality: polyclonal

Antibody Name: AMCA-conjugated AffiniPure Donkey Anti-Rabbit IgG (H+L)

Description: This polyclonal targets

Antibody ID: AB_2340602

Vendor: Jackson ImmunoResearch Labs

Catalog Number: 711-155-152

Record Creation Time: 20231110T042051+0000

Record Last Update: 20260829T153059+0000

Ratings and Alerts

No rating or validation information has been found for AMCA-conjugated AffiniPure Donkey Anti-Rabbit IgG (H+L).

No alerts have been found for AMCA-conjugated AffiniPure Donkey Anti-Rabbit IgG (H+L).

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Stremming J, et al. (2022) Lower citrate synthase activity, mitochondrial complex expression, and fewer oxidative myofibers characterize skeletal muscle from growth-restricted fetal sheep. American journal of physiology. Regulatory, integrative and comparative physiology, 322(3), R228.

Gutiérrez-Ibáñez C, et al. (2022) Pretecto- and ponto-cerebellar pathways to the pigeon oculomotor cerebellum follow a zonal organization. The Journal of comparative neurology, 530(5), 817.

Dautan D, et al. (2021) Modulation of motor behavior by the mesencephalic locomotor region. Cell reports, 36(8), 109594.

Kurihara Y, et al. (2020) Nogo receptor antagonist LOTUS exerts suppression on axonal growth-inhibiting receptor PIR-B. Journal of neurochemistry, 155(3), 285.

Gaede AH, et al. (2019) Pretectal projections to the oculomotor cerebellum in hummingbirds (Calypte anna), zebra finches (Taeniopygia guttata), and pigeons (Columba livia). The Journal of comparative neurology, 527(16), 2644.

White MG, et al. (2017) Cortical hierarchy governs rat claustrocortical circuit organization. The Journal of comparative neurology, 525(6), 1347.