

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 claustracortical circuit organization. *The Journal of comparative neurology*, 525(6), 1347.