Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 24, 2025

Donkey Anti-Sheep IgG H&L (Alexa Fluor® 594)

RRID:AB_2716768
Type: Antibody

Proper Citation

(Abcam Cat# ab150180, RRID:AB_2716768)

Antibody Information

URL: http://antibodyregistry.org/AB_2716768

Proper Citation: (Abcam Cat# ab150180, RRID:AB_2716768)

Target Antigen: IgG H&L

Host Organism: donkey

Clonality: polyclonal

Comments: Applications: IHC-Fr, ICC/IF, ELISA, IHC-P, Flow Cyt

Antibody Name: Donkey Anti-Sheep IgG H&L (Alexa Fluor® 594)

Description: This polyclonal targets IgG H&L

Target Organism: sheep

Antibody ID: AB_2716768

Vendor: Abcam

Catalog Number: ab150180

Record Creation Time: 20231110T033803+0000

Record Last Update: 20240724T233130+0000

Ratings and Alerts

No rating or validation information has been found for Donkey Anti-Sheep IgG H&L (Alexa Fluor® 594).

No alerts have been found for Donkey Anti-Sheep IgG H&L (Alexa Fluor® 594).

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 FDI Lab - SciCrunch.org.

Hwang KD, et al. (2023) Cerebellar nuclei neurons projecting to the lateral parabrachial nucleus modulate classical fear conditioning. Cell reports, 42(4), 112291.

Mu R, et al. (2022) A cholinergic medial septum input to medial habenula mediates generalization formation and extinction of visual aversion. Cell reports, 39(9), 110882.

Miyawaki Y, et al. (2020) Zonisamide promotes survival of human-induced pluripotent stem cell-derived dopaminergic neurons in the striatum of female rats. Journal of neuroscience research, 98(8), 1575.

Larriva-Sahd J, et al. (2019) On the existence of mechanoreceptors within the neurovascular unit of the mammalian brain. Brain structure & function, 224(6), 2247.

Baur K, et al. (2018) c-Fos marking of identified midbrain neurons coactive after nicotine administration in-vivo. The Journal of comparative neurology, 526(13), 2019.

Zhang DL, et al. (2018) Gq activity- and ?-arrestin-1 scaffolding-mediated ADGRG2/CFTR coupling are required for male fertility. eLife, 7.