

Resource Summary Report

Generated by [RRID](#) on Sep 6, 2026

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

RRID:AB_2813898

Type: Antibody

Proper Citation

Abcam Cat# ab150112, RRID:AB_2813898

Antibody Information

URL: http://antibodyregistry.org/AB_2813898

Proper Citation: Abcam Cat# ab150112, RRID:AB_2813898

Target Antigen: IgG H&L

Host Organism: donkey

Clonality: unknown

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

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

Description: This unknown targets IgG H&L

Target Organism: mouse

Antibody ID: AB_2813898

Vendor: Abcam

Catalog Number: ab150112

Record Creation Time: 20231110T032622+0000

Record Last Update: 20260829T035715+0000

Ratings and Alerts

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

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

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 10 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

Hirota Y, et al. (2025) Biomarker-related phospho-tau217 appears in synapses around A β plaques prior to tau tangle in cerebral cortex of preclinical Alzheimer's disease. Cell reports, 116203.

Zeeshan M, et al. (2023) Plasmodium ARK2-EB1 axis drives the unconventional spindle dynamics, scaffold formation and chromosome segregation of sexual transmission stages. Research square.

Zeeshan M, et al. (2023) Plasmodium ARK2 and EB1 drive unconventional spindle dynamics, during chromosome segregation in sexual transmission stages. Nature communications, 14(1), 5652.

Zeeshan M, et al. (2023) Plasmodium ARK2-EB1 axis drives the unconventional spindle dynamics, scaffold formation and chromosome segregation of sexual transmission stages. bioRxiv : the preprint server for biology.

Larriva-Sahd J, et al. (2023) The neurovascular unit of capillary blood vessels in the rat nervous system. A rapid-Golgi electron microscopy study. The Journal of comparative neurology, 532(2), e25559.

Trupini M, et al. (2022) The chirality of the mitotic spindle provides a mechanical response to forces and depends on microtubule motors and augmin. Current biology : CB, 32(11), 2480.

Wang Y, et al. (2022) A spatiotemporal steroidogenic regulatory network in human fetal adrenal glands and gonads. Frontiers in endocrinology, 13, 1036517.

Risteski P, et al. (2022) Length-dependent poleward flux of sister kinetochore fibers promotes chromosome alignment. Cell reports, 40(5), 111169.

Vukušić K, et al. (2021) Microtubule-sliding modules based on kinesins EG5 and PRC1-dependent KIF4A drive human spindle elongation. Developmental cell, 56(9), 1253.

Long P, et al. (2020) Generation of an induced pluripotent stem cell line from chorionic villi of a Patau syndrome spontaneous abortion. Stem cell research, 45, 101789.