

Resource Summary Report

Generated by [NIF](#) on Jul 30, 2026

Donkey polyclonal Secondary Antibody to Rabbit IgG - H&L (HRP)

RRID:AB_955445

Type: Antibody

Proper Citation

Abcam Cat# ab6802, RRID:AB_955445

Antibody Information

URL: http://antibodyregistry.org/AB_955445

Proper Citation: Abcam Cat# ab6802, RRID:AB_955445

Target Antigen: Donkey polyclonal Secondary to Rabbit IgG - H&L (HRP)

Host Organism: donkey

Clonality: polyclonal

Comments: validation status unknown, seller recommendations provided in 2012: Immunohistochemistry - frozen; ELISA; Immunohistochemistry; Immunohistochemistry - fixed; Other; Dot Blot; Immunocytochemistry; Immunofluorescence; Western Blot; Dot, ELISA, ICC/IF, IHC-Fr, IHC-P, IM, WB

Antibody Name: Donkey polyclonal Secondary Antibody to Rabbit IgG - H&L (HRP)

Description: This polyclonal targets Donkey polyclonal Secondary to Rabbit IgG - H&L (HRP)

Target Organism: rabbit

Antibody ID: AB_955445

Vendor: Abcam

Catalog Number: ab6802

Record Creation Time: 20250820T020052+0000

Record Last Update: 20250820T122757+0000

Ratings and Alerts

No rating or validation information has been found for Donkey polyclonal Secondary Antibody to Rabbit IgG - H&L (HRP).

No alerts have been found for Donkey polyclonal Secondary Antibody to Rabbit IgG - H&L (HRP).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 11 mentions in open access literature.

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

Azizov V, et al. (2023) Alcohol-sourced acetate impairs T cell function by promoting cortactin acetylation. *iScience*, 26(7), 107230.

Hu L, et al. (2022) The role of PTEN in primary sensory neurons in processing itch and thermal information in mice. *Cell reports*, 39(3), 110724.

Hitit M, et al. (2022) Expression patterns of genes in steroidogenic, cholesterol uptake, and liver x receptor-mediated cholesterol efflux pathway regulating cholesterol homeostasis in natural and PGF2? induced luteolysis as well as early pregnancy in ovine corpus luteum. *Animal reproduction science*, 240, 106988.

Wilkinson AL, et al. (2021) Disruption of Folate Metabolism Causes Poor Alignment and Spacing of Mouse Conceptuses for Multiple Generations. *Frontiers in cell and developmental biology*, 9, 723978.

Yang K, et al. (2021) SENP1 in the retrosplenial agranular cortex regulates core autistic-like symptoms in mice. *Cell reports*, 37(5), 109939.

Sowton AP, et al. (2020) Mtrr hypomorphic mutation alters liver morphology, metabolism and fuel storage in mice. *Molecular genetics and metabolism reports*, 23, 100580.

Lone AG, et al. (2020) The *Borrelia burgdorferi* VlsE Lipoprotein Prevents Antibody Binding to an Arthritis-Related Surface Antigen. *Cell reports*, 30(11), 3663.

Shin M, et al. (2019) Valves Are a Conserved Feature of the Zebrafish Lymphatic System. *Developmental cell*, 51(3), 374.

Padmanabhan N, et al. (2018) Abnormal folate metabolism causes age-, sex- and parent-of-origin-specific haematological defects in mice. *The Journal of physiology*, 596(18), 4341.

Jiang L, et al. (2017) RPL10L Is Required for Male Meiotic Division by Compensating for RPL10 during Meiotic Sex Chromosome Inactivation in Mice. *Current biology : CB*, 27(10), 1498.

Tang H, et al. (2017) Fatty Acids Regulate Germline Sex Determination through ACS-4-Dependent Myristoylation. *Cell*, 169(3), 457.