

Resource Summary Report

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

Donkey Anti-Rabbit IgG H&L (HRP)

RRID:AB_2904602

Type: Antibody

Proper Citation

Abcam Cat# ab205722, RRID:AB_2904602

Antibody Information

URL: http://antibodyregistry.org/AB_2904602

Proper Citation: Abcam Cat# ab205722, RRID:AB_2904602

Target Antigen: IgG (H+L)

Host Organism: donkey

Clonality: polyclonal secondary

Comments: Applications: IHC-P, IP, WB, ELISA

Antibody Name: Donkey Anti-Rabbit IgG H&L (HRP)

Description: This polyclonal secondary targets IgG (H+L)

Target Organism: rabbit

Antibody ID: AB_2904602

Vendor: Abcam

Catalog Number: ab205722

Record Creation Time: 20250820T065940+0000

Record Last Update: 20250821T012232+0000

Ratings and Alerts

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

No alerts have been found for Donkey Anti-Rabbit IgG H&L (HRP).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Kostritskii AY, et al. (2025) Calcium-activated chloride channel TMEM16A opens via pi-helical transition in transmembrane segment 4. Proceedings of the National Academy of Sciences of the United States of America, 122(18), e2421900122.

Lu P, et al. (2023) MrgprA3-expressing pruriceptors drive pruritogen-induced alloknesis through mechanosensitive Piezo2 channel. Cell reports, 42(4), 112283.

Backe MB, et al. (2023) PICK1-Deficient Mice Maintain Their Glucose Tolerance During Diet-Induced Obesity. Journal of the Endocrine Society, 7(6), bvad057.

Zhu Y, et al. (2023) Opioid-induced fragile-like regulatory T cells contribute to withdrawal. Cell, 186(3), 591.

Jaboreck MC, et al. (2022) Generation of two TMEM16A knockout iPSC clones each from a healthy human iPSC line, from a Cystic Fibrosis patient specific line with p.Phe508del mutation and from the gene corrected iPSC line. Stem cell research, 64, 102918.