Resource Summary Report

Generated by RRID on Jul 30, 2026

Donkey anti-Goat IgG-heavy and light chain cross-adsorbed Antibody HRP Conjugated

RRID:AB_66756
Type: Antibody

Proper Citation

Bethyl Cat# A50-201P, RRID:AB_66756

Antibody Information

URL: http://antibodyregistry.org/AB_66756

Proper Citation: Bethyl Cat# A50-201P, RRID:AB_66756

Target Antigen: IgG-heavy and light chain

Host Organism: donkey

Clonality: polyclonal

Comments: Applications: WB, IHC, ICC, ELISA
Original Manufacturer

Antibody Name: Donkey anti-Goat IgG-heavy and light chain cross-adsorbed Antibody HRP Conjugated

Description: This polyclonal targets IgG-heavy and light chain

Target Organism: goat

Antibody ID: AB_66756

Vendor: Bethyl

Catalog Number: A50-201P

Record Creation Time: 20250820T060202+0000

Record Last Update: 20250820T230740+0000

Ratings and Alerts

No rating or validation information has been found for Donkey anti-Goat IgG-heavy and light chain cross-adsorbed Antibody HRP Conjugated.

No alerts have been found for Donkey anti-Goat IgG-heavy and light chain cross-adsorbed Antibody HRP Conjugated.

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 RRID .

Dillinger AE, et al. (2022) CCN2/CTGF-A Modulator of the Optic Nerve Head Astrocyte. Frontiers in cell and developmental biology, 10, 864433.

Napoletano F, et al. (2021) The prolyl-isomerase PIN1 is essential for nuclear Lamin-B structure and function and protects heterochromatin under mechanical stress. Cell reports, 36(11), 109694.

Freyre CAC, et al. (2019) MIGA2 Links Mitochondria, the ER, and Lipid Droplets and Promotes De Novo Lipogenesis in Adipocytes. Molecular cell, 76(5), 811.

Carvalho JR, et al. (2019) Non-canonical Wnt signaling regulates junctional mechanocoupling during angiogenic collective cell migration. eLife, 8.

Sekiya M, et al. (2017) EDEM Function in ERAD Protects against Chronic ER Proteinopathy and Age-Related Physiological Decline in Drosophila. Developmental cell, 41(6), 652.