

Resource Summary Report

Generated by [RRID](#) on Jul 29, 2026

Donkey anti-Goat IgG, HRP conjugate, Species Adsorbed: H, M, R, Ch, Gp, Eq, Ht, Rb

RRID:AB_92573

Type: Antibody

Proper Citation

Millipore Cat# AP180P, RRID:AB_92573

Antibody Information

URL: http://antibodyregistry.org/AB_92573

Proper Citation: Millipore Cat# AP180P, RRID:AB_92573

Target Antigen: Donkey anti-Goat IgG HRP conjugate Species Adsorbed: H M R Ch Gp Eq Ht Rb

Host Organism: donkey

Clonality: polyclonal

Comments: seller recommendations: IgG; IgG ELISA, IH, WB; Immunocytochemistry; ELISA; Immunohistochemistry; Western Blot

Antibody Name: Donkey anti-Goat IgG, HRP conjugate, Species Adsorbed: H, M, R, Ch, Gp, Eq, Ht, Rb

Description: This polyclonal targets Donkey anti-Goat IgG HRP conjugate Species Adsorbed: H M R Ch Gp Eq Ht Rb

Target Organism: goat, gt

Antibody ID: AB_92573

Vendor: Millipore

Catalog Number: AP180P

Record Creation Time: 20250819T213151+0000

Record Last Update: 20250819T231521+0000

Ratings and Alerts

No rating or validation information has been found for Donkey anti-Goat IgG, HRP conjugate, Species Adsorbed: H, M, R, Ch, Gp, Eq, Ht, Rb.

No alerts have been found for Donkey anti-Goat IgG, HRP conjugate, Species Adsorbed: H, M, R, Ch, Gp, Eq, Ht, Rb.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 16 mentions in open access literature.

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

Pirson S, et al. (2025) AXL promotes lymphangiogenesis by amplifying VEGF-C-mediated AKT pathway. Cellular and molecular life sciences : CMLS, 82(1), 95.

Biggs KE, et al. (2025) Coronin1A Regulates the Trafficking of Alpha Synuclein in Microglia. The Journal of neuroscience : the official journal of the Society for Neuroscience, 45(11).

Kim K, et al. (2023) Cell Competition Shapes Metastatic Latency and Relapse. Cancer discovery, 13(1), 85.

Zelinger L, et al. (2023) Ultra-rare complement factor 8 coding variants in families with age-related macular degeneration. iScience, 26(4), 106417.

Lin TT, et al. (2023) Suppressing high mobility group box-1 release alleviates morphine tolerance via the adenosine 5'-monophosphate-activated protein kinase/heme oxygenase-1 pathway. Neural regeneration research, 18(9), 2067.

Matsui T, et al. (2022) Rab39 and its effector UACA regulate basolateral exosome release from polarized epithelial cells. Cell reports, 39(9), 110875.

Kiani Shabestari S, et al. (2022) Absence of microglia promotes diverse pathologies and early lethality in Alzheimer's disease mice. Cell reports, 39(11), 110961.

Fyk-Kolodziej BE, et al. (2021) Sedentary Conditions Promote Subregionally Specific Changes in Brain-Derived Neurotrophic Factor in the Rostral Ventrolateral Medulla. Frontiers in physiology, 12, 756542.

Schild T, et al. (2021) NADK is activated by oncogenic signaling to sustain pancreatic ductal adenocarcinoma. Cell reports, 35(11), 109238.

Kastian RF, et al. (2021) Shootin1a-mediated actin-adhesion coupling generates force to trigger structural plasticity of dendritic spines. Cell reports, 35(7), 109130.

Schartz ND, et al. (2019) Early treatment with C1 esterase inhibitor improves weight but not memory deficits in a rat model of status epilepticus. *Physiology & behavior*, 212, 112705.

Gomes AP, et al. (2019) Dynamic Incorporation of Histone H3 Variants into Chromatin Is Essential for Acquisition of Aggressive Traits and Metastatic Colonization. *Cancer cell*, 36(4), 402.

Kawabata Galbraith K, et al. (2018) MTSS1 Regulation of Actin-Nucleating Formin DAAM1 in Dendritic Filopodia Determines Final Dendritic Configuration of Purkinje Cells. *Cell reports*, 24(1), 95.

Minegishi T, et al. (2018) Shootin1b Mediates a Mechanical Clutch to Produce Force for Neuronal Migration. *Cell reports*, 25(3), 624.

Baba K, et al. (2018) Gradient-reading and mechano-effector machinery for netrin-1-induced axon guidance. *eLife*, 7.

Schartz ND, et al. (2018) Status epilepticus triggers long-lasting activation of complement C1q-C3 signaling in the hippocampus that correlates with seizure frequency in experimental epilepsy. *Neurobiology of disease*, 109(Pt A), 163.