

Resource Summary Report

Generated by [dkNET](#) on Sep 3, 2026

Donkey Anti-Goat IgG Polyclonal antibody, Horseradish peroxidase Conjugated

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: Goat IgG

Host Organism: donkey

Clonality: polyclonal

Comments: seller recommendations: Western Blotting, Immunohistochemistry

Antibody Name: Donkey Anti-Goat IgG Polyclonal antibody, Horseradish peroxidase Conjugated

Description: This polyclonal targets Goat IgG

Target Organism: goat

Antibody ID: AB_92573

Vendor: Millipore

Catalog Number: AP180P

Record Creation Time: 20231110T042545+0000

Record Last Update: 20260830T030446+0000

Ratings and Alerts

No rating or validation information has been found for Donkey Anti-Goat IgG Polyclonal antibody, Horseradish peroxidase Conjugated.

No alerts have been found for Donkey Anti-Goat IgG Polyclonal antibody, Horseradish peroxidase Conjugated.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 18 mentions in open access literature.

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

Norizuki T, et al. (2026) BCAS-3 is required for the progression of autophagosome formation to degrade paternal mitochondria in *Caenorhabditis elegans*. *iScience*, 29(7), 116345.

Norizuki T, et al. (2025) ALLO-1a is a ubiquitin-binding adaptor for allophagy in *Caenorhabditis elegans*. *Journal of cell science*, 138(24).

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).

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

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

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.

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

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.

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

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

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.

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

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.

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.