Resource Summary Report

Generated by RRID on Jul 28, 2026

Rabbit Anti-Goat IgG Antibody, HRP conjugate

RRID:AB_92411
Type: Antibody

Proper Citation

Sigma-Aldrich Cat# AP106P, RRID:AB_92411

Antibody Information

URL: http://antibodyregistry.org/AB_92411

Proper Citation: Sigma-Aldrich Cat# AP106P, RRID:AB_92411

Target Antigen: IgG

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: ELISA, immunohistochemistry, western blot

Antibody Name: Rabbit Anti-Goat IgG Antibody, HRP conjugate

Description: This polyclonal targets IgG

Target Organism: goat

Antibody ID: AB_92411

Vendor: Sigma-Aldrich

Catalog Number: AP106P

Record Creation Time: 20250819T211319+0000

Record Last Update: 20250819T221454+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit Anti-Goat IgG Antibody, HRP conjugate.

No alerts have been found for Rabbit Anti-Goat IgG Antibody, HRP conjugate.

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 RRID .

Alex NS, et al. (2023) Pregnancy-associated Steroid Effects on Insulin Sensitivity, Adipogenesis, and Lipogenesis: Role of Wnt/??-Catenin Pathway. Journal of the Endocrine Society, 7(8), bvad076.

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.

Bergeron S, et al. (2021) Beneficial effects of atorvastatin on sex-specific cognitive impairment induced by a cerebral microhaemorrhage in mice. British journal of pharmacology, 178(7), 1705.

Lo HC, et al. (2020) IL-27/IL-27RA signaling may modulate inflammation and progression of benign prostatic hyperplasia via suppressing the LPS/TLR4 pathway. Translational cancer research, 9(8), 4618.

Savic Azoulay I, et al. (2020) ASIC1a channels regulate mitochondrial ion signaling and energy homeostasis in neurons. Journal of neurochemistry, 153(2), 203.

Kameda H, et al. (2019) Proton Sensitivity of Corticotropin-Releasing Hormone Receptor 1 Signaling to Proopiomelanocortin in Male Mice. Endocrinology, 160(2), 276.

Yu SM, et al. (2018) PEP-1-glutaredoxin-1 induces dedifferentiation of rabbit articular chondrocytes by the endoplasmic reticulum stress-dependent ERK-1/2 pathway and the endoplasmic reticulum stress-independent p38 kinase and PI-3 kinase pathways. International journal of biological macromolecules, 111, 1059.

Han Y, et al. (2018) Simvastatin-dependent actin cytoskeleton rearrangement regulates differentiation via the extracellular signal-regulated kinase-1/2 and p38 kinase pathways in rabbit articular chondrocytes. European journal of pharmacology, 834, 197.

Kadas D, et al. (2017) Dendritic and Axonal L-Type Calcium Channels Cooperate to Enhance Motoneuron Firing Output during Drosophila Larval Locomotion. The Journal of neuroscience : the official journal of the Society for Neuroscience, 37(45), 10971.

Yu SM, et al. (2016) Cytokine-induced apoptosis inhibitor-1 causes dedifferentiation of rabbit articular chondrocytes via the ERK-1/2 and p38 kinase pathways. The international journal of biochemistry & cell biology, 80, 10.

Han Y, et al. (2016) Simvastatin induces differentiation of rabbit articular chondrocytes via the ERK-1/2 and p38 kinase pathways. Experimental cell research, 346(2), 198.