

Resource Summary Report

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

Goat Anti-Mouse IgG (H + L) HRP

RRID:AB_2827834

Type: Antibody

Proper Citation

MultiSciences Cat# GAM0072, RRID:AB_2827834

Antibody Information

URL: http://antibodyregistry.org/AB_2827834

Proper Citation: MultiSciences Cat# GAM0072, RRID:AB_2827834

Target Antigen: IgG (H+L)

Host Organism: goat

Clonality: polyclonal

Comments: Applications: ELISA, WB

Antibody Name: Goat Anti-Mouse IgG (H + L) HRP

Description: This polyclonal targets IgG (H+L)

Target Organism: mouse

Antibody ID: AB_2827834

Vendor: MultiSciences

Catalog Number: GAM0072

Alternative Catalog Numbers: 70-GAM0072

Record Creation Time: 20250819T210131+0000

Record Last Update: 20250819T213549+0000

Ratings and Alerts

No rating or validation information has been found for Goat Anti-Mouse IgG (H + L) HRP.

No alerts have been found for Goat Anti-Mouse 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 [RRID](#) .

Cao X, et al. (2025) RIPK4 promotes epidermal differentiation through phase separation and activation of LATS1/2. *Developmental cell*.

Shi HJ, et al. (2024) Hippocampal excitation-inhibition balance underlies the 5-HT_{2C} receptor in modulating depressive behaviours. *Brain : a journal of neurology*, 147(11), 3764.

Xiong S, et al. (2023) Glutamate-releasing BEST1 channel is a new target for neuroprotection against ischemic stroke with wide time window. *Acta pharmaceutica Sinica. B*, 13(7), 3008.

Zhou Q, et al. (2022) Energy sensor AMPK gamma regulates translation via phosphatase PPP6C independent of AMPK alpha. *Molecular cell*, 82(24), 4700.

Yin CY, et al. (2021) Neuronal Nitric Oxide Synthase in Nucleus Accumbens Specifically Mediates Susceptibility to Social Defeat Stress through Cyclin-Dependent Kinase 5. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 41(11), 2523.