Resource Summary Report

Generated by NIF on Aug 1, 2026

Goat Anti-Rabbit IgG Antibody (H+L), HRP Conjugated

RRID:AB_10923693
Type: Antibody

Proper Citation

Bioss Cat# bs-0295G-HRP, RRID:AB_10923693

Antibody Information

URL: http://antibodyregistry.org/AB_10923693

Proper Citation: Bioss Cat# bs-0295G-HRP, RRID:AB_10923693

Target Antigen: IgG (H+L)

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: WB, ELISA

Antibody Name: Goat Anti-Rabbit IgG Antibody (H+L), HRP Conjugated

Description: This polyclonal secondary targets IgG (H+L)

Target Organism: rabbit

Antibody ID: AB_10923693

Vendor: Bioss

Catalog Number: bs-0295G-HRP

Record Creation Time: 20250820T040634+0000

Record Last Update: 20250820T180414+0000

Ratings and Alerts

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

No alerts have been found for Goat Anti-Rabbit IgG Antibody (H+L), HRP Conjugated.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 7 mentions in open access literature.

Listed below are recent publications. The full list is available at NIF .

Liu Q, et al. (2025) A matrix metalloproteinase-responsive hydrogel system controls angiogenic peptide release for repair of cerebral ischemia/reperfusion injury. Neural regeneration research, 20(2), 503.

Zheng M, et al. (2025) Exercise preconditioning alleviates ischemia-induced memory deficits by increasing circulating adiponectin. Neural regeneration research, 20(5), 1445.

Liu T, et al. (2024) Genome-wide mapping of native co-localized G4s and R-loops in living cells. eLife, 13.

Qu Y, et al. (2023) Inhibition of cutaneous heat-sensitive Ca2+ -permeable transient receptor potential vanilloid 3 channels alleviates UVB-induced skin lesions in mice. FASEB journal : official publication of the Federation of American Societies for Experimental Biology, 37(12), e23309.

Wang Y, et al. (2022) Acetyl-11-keto-beta-boswellic acid promotes sciatic nerve repair after injury: molecular mechanism. Neural regeneration research, 17(12), 2778.

Guo Z, et al. (2022) Activity-dependent PI4P synthesis by PI4KIII?? regulates long-term synaptic potentiation. Cell reports, 38(9), 110452.

Cao J, et al. (2020) Propofol Exposure Disturbs the Differentiation of Rodent Neural Stem Cells via an miR-124-3p/Sp1/Cdkn1b Axis. Frontiers in cell and developmental biology, 8, 838.