

Resource Summary Report

Generated by [nidm-terms](#) on Aug 23, 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 9 mentions in open access literature.

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

Wang X, et al. (2026) Signaling of glycoRNAs to Siglec-11 protects neurons by suppressing NF- κ B. Cell chemical biology.

Liu S, et al. (2026) Epithelial cell expansion drives cyst progression in genetic models of autosomal recessive polycystic kidney disease. iScience, 29(6), 116288.

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 γ 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.