

Resource Summary Report

Generated by PRECISE-TBI on Aug 10, 2026

HRP* Goat Anti Mouse IgG (H+L)

RRID:AB_2943495

Type: Antibody

Proper Citation

ImmunoWay Cat# RS0001, RRID:AB_2943495

Antibody Information

URL: http://antibodyregistry.org/AB_2943495

Proper Citation: ImmunoWay Cat# RS0001, RRID:AB_2943495

Target Antigen: IgG (H+L)

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: WB, IHC-p, ELISA

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

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

Target Organism: mouse

Antibody ID: AB_2943495

Vendor: ImmunoWay

Catalog Number: RS0001

Record Creation Time: 20250820T033936+0000

Record Last Update: 20250820T165027+0000

Ratings and Alerts

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

No alerts have been found for HRP* Goat Anti Mouse IgG (H+L).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

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

Liang W, et al. (2026) Network Pharmacology and Experimental Validation to Explore the Potential Mechanism of Salvianolic Acid B in Reversing Oxaliplatin Resistance of Colorectal Cancer Cells. IET systems biology, 20(1), e70074.

Wei R, et al. (2025) Improved split prime editors enable efficient in?vivo genome editing. Cell reports, 44(1), 115144.

Zhou X, et al. (2025) USP14 modulates stem-like properties, tumorigenicity, and radiotherapy resistance in glioblastoma stem cells through stabilization of MST4-phosphorylated ALKBH5. Theranostics, 15(6), 2293.

Tang X, et al. (2025) Hypoxia-preconditioned bone marrow-derived mesenchymal stem cells protect neurons from cardiac arrest-induced pyroptosis. Neural regeneration research, 20(4), 1103.

Chen S, et al. (2025) Native postsynaptic density is a functional condensate formed via phase separation. Cell reports, 45(1), 116723.

Jia B, et al. (2025) Shank3 oligomerization governs material properties of the postsynaptic density condensate and synaptic plasticity. Cell.

Liu Z, et al. (2024) YAP-mediated GPER signaling impedes proliferation and survival of prostate epithelium in benign prostatic hyperplasia. iScience, 27(3), 109125.

Cheng Z, et al. (2024) Proteomic analysis identifies PFKP lactylation in SW480 colon cancer cells. iScience, 27(1), 108645.