

Resource Summary Report

Generated by [RRID](#) on Jul 30, 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 7 mentions in open access literature.

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

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.

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.

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

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

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

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