

Resource Summary Report

Generated by [dkNET](#) on Sep 9, 2026

Goat Anti-Mouse Secondary HRP Conjugate

RRID:AB_2860576

Type: Antibody

Proper Citation

protein simple Cat# 042-205, RRID:AB_2860576

Antibody Information

URL: http://antibodyregistry.org/AB_2860576

Proper Citation: protein simple Cat# 042-205, RRID:AB_2860576

Target Antigen: IgG

Host Organism: goat

Clonality: unknown

Antibody Name: Goat Anti-Mouse Secondary HRP Conjugate

Description: This unknown targets IgG

Target Organism: mouse

Antibody ID: AB_2860576

Vendor: protein simple

Catalog Number: 042-205

Record Creation Time: 20231110T032037+0000

Record Last Update: 20260829T053037+0000

Ratings and Alerts

No rating or validation information has been found for Goat Anti-Mouse Secondary HRP Conjugate.

No alerts have been found for Goat Anti-Mouse Secondary HRP Conjugate.

Data and Source Information

Usage and Citation Metrics

We found 9 mentions in open access literature.

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

Karmali N, et al. (2026) Single-cell RNA profiling of oligodendroglial lineage cells derived from iPSCs carrying Parkinson's disease-relevant LRRK2-G2019S mutation. *iScience*, 29(7), 116368.

Jovanovic VM, et al. (2026) Scalable hypothalamic neuron differentiation from human pluripotent stem cells suitable for modeling metabolic disorders. *Stem cell reports*, 21(7), 102958.

Ichiyama K, et al. (2024) Transcription factor Ikzf1 associates with Foxp3 to repress gene expression in Treg cells and limit autoimmunity and anti-tumor immunity. *Immunity*, 57(9), 2043.

Baggen J, et al. (2023) TMEM106B is a receptor mediating ACE2-independent SARS-CoV-2 cell entry. *Cell*, 186(16), 3427.

Castaneda DC, et al. (2023) Protocol for establishing primary human lung organoid-derived air-liquid interface cultures from cryopreserved human lung tissue. *STAR protocols*, 4(4), 102735.

Iwasaki M, et al. (2022) Multi-omics approach reveals posttranscriptionally regulated genes are essential for human pluripotent stem cells. *iScience*, 25(5), 104289.

Ma R, et al. (2022) Insights Into Ferroptosis: Targeting Glycolysis to Treat Graves' Orbitopathy. *The Journal of clinical endocrinology and metabolism*, 107(7), 1994.

Wang N, et al. (2022) Inactivation of a wheat protein kinase gene confers broad-spectrum resistance to rust fungi. *Cell*, 185(16), 2961.

Yamato M, et al. (2022) DS-7300a, a DNA Topoisomerase I Inhibitor, DXd-Based Antibody-Drug Conjugate Targeting B7-H3, Exerts Potent Antitumor Activities in Preclinical Models. *Molecular cancer therapeutics*, 21(4), 635.