

Resource Summary Report

Generated by PRECISE-TBI on Aug 11, 2026

Anti-Mouse IgG (H+L) Antibody, Human Serum Adsorbed and Peroxidase-Labeled

RRID:AB_2891080

Type: Antibody

Proper Citation

SeraCare KPL Cat# 5220-0341, RRID:AB_2891080

Antibody Information

URL: http://antibodyregistry.org/AB_2891080

Proper Citation: SeraCare KPL Cat# 5220-0341, RRID:AB_2891080

Target Antigen: whole IgG

Host Organism: goat

Clonality: polyclonal secondary

Antibody Name: Anti-Mouse IgG (H+L) Antibody, Human Serum Adsorbed and Peroxidase-Labeled

Description: This polyclonal secondary targets whole IgG

Target Organism: mouse

Antibody ID: AB_2891080

Vendor: SeraCare KPL

Catalog Number: 5220-0341

Alternative Catalog Numbers: 074-1806

Record Creation Time: 20250820T014230+0000

Record Last Update: 20250820T113907+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Mouse IgG (H+L) Antibody, Human Serum Adsorbed and Peroxidase-Labeled.

No alerts have been found for Anti-Mouse IgG (H+L) Antibody, Human Serum Adsorbed and Peroxidase-Labeled.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 21 mentions in open access literature.

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

Nishinaka T, et al. (2026) IL-4/IL-13 signaling suppresses ABT-263-induced apoptosis in senescent human fibroblasts. *International immunopharmacology*, 184, 116939.

Ding C, et al. (2026) Glioblastoma-Secreted C1QL1 Orchestrates Tumor Microtube Expansion and Neural Synaptic Pruning to Drive Malignant Synapse Formation and Recurrence. *Cancer discovery*, 16(6), 1176.

Mehrabani-Tabari AA, et al. (2025) Inhibition of autophagy-lysosomal function exacerbates microglial and monocyte lipid metabolism reprogramming and dysfunction after brain injury. *bioRxiv : the preprint server for biology*.

Yang HR, et al. (2025) Development of a novel CD3 γ -specific human antibody for selective modulation of T cell activation. *International journal of biological macromolecules*, 320(Pt 2), 145859.

Nakata Y, et al. (2025) Mpox virus OPG175 negatively regulates viral replication by controlling Wnt signaling. *iScience*, 28(12), 114105.

Wang Q, et al. (2024) Activation of estrogen-related receptor γ by calcium and cadmium. *Frontiers in endocrinology*, 15, 1400022.

Psaltis JB, et al. (2024) Cadmium activation of wild-type and constitutively active estrogen receptor α . *Frontiers in endocrinology*, 15, 1380047.

Roy A, et al. (2024) Impact of Interleukin-6 Activation and Arthritis on Epidermal Growth Factor Receptor (EGFR) Activation in Sensory Neurons and the Spinal Cord. *International journal of molecular sciences*, 25(13).

Nagashima KA, et al. (2024) Structural basis for the broad antigenicity of the computationally optimized influenza hemagglutinin X6. *Structure (London, England : 1993)*, 32(8), 1079.

Long F, et al. (2024) DAB2 + macrophages support FAP + fibroblasts in shaping tumor barrier and inducing poor clinical outcomes in liver cancer. *Theranostics*, 14(12), 4822.

König C, et al. (2023) Prostaglandin EP3 receptor activation is antinociceptive in sensory neurons via PI3K?, AMPK and GRK2. *British journal of pharmacology*, 180(4), 441.

Smart K, et al. (2023) Fidgetin-like 2 depletion enhances cell migration by regulating GEF-H1, RhoA, and FAK. *Biophysical journal*, 122(18), 3600.

De J, et al. (2023) Re-examining the role of the dorsal fan-shaped body in promoting sleep in *Drosophila*. *Current biology : CB*, 33(17), 3660.

Watanabe Y, et al. (2023) Development of CAR-T cells specifically targeting cancer stem cell antigen DNAJB8 against solid tumours. *British journal of cancer*, 128(5), 886.

Xue Q, et al. (2023) The PtdIns3P phosphatase MtMP promotes symbiotic nitrogen fixation via mitophagy in *Medicago truncatula*. *iScience*, 26(10), 107752.

Wang Z, et al. (2023) Regenerative peripheral nerve interface prevents neuroma formation after peripheral nerve transection. *Neural regeneration research*, 18(4), 814.

Haslwanter D, et al. (2022) Genotype-specific features reduce the susceptibility of South American yellow fever virus strains to vaccine-induced antibodies. *Cell host & microbe*, 30(2), 248.

Nishinaka T, et al. (2022) Glycolaldehyde-derived advanced glycation end products suppress STING/TBK1/IRF3 signaling via CD36. *Life sciences*, 310, 121116.

Al-Jubair T, et al. (2022) High-yield overproduction and purification of human aquaporins from *Pichia pastoris*. *STAR protocols*, 3(2), 101298.

Yamazaki Y, et al. (2021) Involvement of multiple scavenger receptors in advanced glycation end product-induced vessel tube formation in endothelial cells. *Experimental cell research*, 408(1), 112857.