

Resource Summary Report

Generated by SPARC SAWG on Aug 10, 2026

Goat anti-Mouse IgG (H&L) [HRP]\t

RRID:AB_2665472

Type: Antibody

Proper Citation

KangChen Bio-tech Cat# KC-MM-035, RRID:AB_2665472

Antibody Information

URL: http://antibodyregistry.org/AB_2665472

Proper Citation: KangChen Bio-tech Cat# KC-MM-035, RRID:AB_2665472

Target Antigen: IgG

Host Organism: goat

Clonality: polyclonal

Antibody Name: Goat anti-Mouse IgG (H&L) [HRP]\t

Description: This polyclonal targets IgG

Target Organism: mouse

Antibody ID: AB_2665472

Vendor: KangChen Bio-tech

Catalog Number: KC-MM-035

Record Creation Time: 20250819T235711+0000

Record Last Update: 20250820T065523+0000

Ratings and Alerts

No rating or validation information has been found for Goat anti-Mouse IgG (H&L) [HRP]\t.

No alerts have been found for Goat anti-Mouse IgG (H&L) [HRP]\t.

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 [SPARC SAWG](#) .

Qi X, et al. (2025) Generation of CNPY3 knock out cell line in the H1 (WA01) hESC background. Stem cell research, 84, 103676.

Wang Y, et al. (2024) Discovery of galectin-8 as an LILRB4 ligand driving M-MDSCs defines a class of antibodies to fight solid tumors. Cell reports. Medicine, 5(1), 101374.

Deng S, et al. (2024) ITPRIPL1 binds CD3? to impede T cell activation and enable tumor immune evasion. Cell, 187(9), 2305.

Guo X, et al. (2024) Generation of a PPM1A-deficient human induced pluripotent stem cell line using CRISPR-Cas9 technology. Stem cell research, 77, 103420.

Zhang J, et al. (2022) Generation of RYBP FLAG-HA knock-in human embryonic stem cell line through CRISPR/Cas9-mediated homologous recombination. Stem cell research, 62, 102803.

Getachew A, et al. (2021) Generation of a TLR2 homozygous knockout human embryonic stem cell line WAe001-A-64 using CRISPR/Cas9 editing. Stem cell research, 54, 102401.

Zhang C, et al. (2021) Establishment of a CRISPR/Cas9-mediated ANP32A homozygous knockout human embryonic stem cell line. Stem cell research, 52, 102234.

Getachew A, et al. (2021) SAA1/TLR2 axis directs chemotactic migration of hepatic stellate cells responding to injury. iScience, 24(5), 102483.

Xu J, et al. (2017) SNX16 Regulates the Recycling of E-Cadherin through a Unique Mechanism of Coordinated Membrane and Cargo Binding. Structure (London, England : 1993), 25(8), 1251.