

Resource Summary Report

Generated by ASWG on Aug 9, 2026

Goat Anti-Human IgG Antibody, HRP conjugate

RRID:AB_90720

Type: Antibody

Proper Citation

Sigma-Aldrich Cat# AP112P, RRID:AB_90720

Antibody Information

URL: http://antibodyregistry.org/AB_90720

Proper Citation: Sigma-Aldrich Cat# AP112P, RRID:AB_90720

Target Antigen: IgG

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: ELISA, WB

Antibody Name: Goat Anti-Human IgG Antibody, HRP conjugate

Description: This polyclonal secondary targets IgG

Target Organism: human

Antibody ID: AB_90720

Vendor: Sigma-Aldrich

Catalog Number: AP112P

Record Creation Time: 20250820T010755+0000

Record Last Update: 20250820T100651+0000

Ratings and Alerts

No rating or validation information has been found for Goat Anti-Human IgG Antibody, HRP conjugate.

No alerts have been found for Goat Anti-Human IgG Antibody, HRP conjugate.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Petroulia S, et al. (2025) Uncovering Novel lncRNAs Linked to Melanoma Growth and Migration with CRISPR Inhibition Screening. Cancer research communications, 5(7), 1102.

Bauernfried S, et al. (2025) Inflammasome-independent IL-1?? activation via staphopain A protease of Staphylococcus aureus. The Journal of biological chemistry, 301(10), 110574.

Shiwaku H, et al. (2022) Autoantibodies against NCAM1 from patients with schizophrenia cause schizophrenia-related behavior and changes in synapses in mice. Cell reports. Medicine, 3(4), 100597.

Wang EY, et al. (2022) High-throughput identification of autoantibodies that target the human exoproteome. Cell reports methods, 2(2).

Marichannegowda MH, et al. (2021) Different evolutionary pathways of HIV-1 between fetus and mother perinatal transmission pairs indicate unique immune selection in fetuses. Cell reports. Medicine, 2(7), 100315.

Martinez DR, et al. (2019) Fc Characteristics Mediate Selective Placental Transfer of IgG in HIV-Infected Women. Cell, 178(1), 190.