Resource Summary Report

Generated by NIF on Jul 31, 2026

Polyclonal Rabbit Anti-Human IgG/HRP

RRID:AB_2893418
Type: Antibody

Proper Citation

Agilent Cat# P0214, RRID:AB_2893418

Antibody Information

URL: http://antibodyregistry.org/AB_2893418

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Target Antigen: IgG

Host Organism: rabbit

Clonality: polyclonal secondary

Comments: Applications: Immunohistochemistry, Blot, ELISA

Antibody Name: Polyclonal Rabbit Anti-Human IgG/HRP

Description: This polyclonal secondary targets IgG

Target Organism: human

Antibody ID: AB_2893418

Vendor: Agilent

Catalog Number: P0214

Alternative Catalog Numbers: P021402-2

Record Creation Time: 20250819T213241+0000

Record Last Update: 20250819T231804+0000

Ratings and Alerts

No rating or validation information has been found for Polyclonal Rabbit Anti-Human IgG/HRP.

No alerts have been found for Polyclonal Rabbit Anti-Human IgG/HRP.

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 NIF .

Mai S, et al. (2025) Identification of distinct epitopes in dipeptidyl peptidase-4 inhibitor-associated bullous pemphigoid. Science advances, 11(31), eadv9423.

Stadler S, et al. (2025) Endogenous CD4+ T Cells That Recognize ALK and the NPM1::ALK Fusion Protein Can Be Expanded from Human Peripheral Blood. Cancer immunology research, 13(4), 487.

Rosenkrands I, et al. (2024) Human antibody signatures towards the Chlamydia trachomatis major outer membrane protein after natural infection and vaccination. EBioMedicine, 104, 105140.

Ivanusic D, et al. (2024) tANCHOR-cell-based assay for monitoring of SARS-CoV-2 neutralizing antibodies rapidly adaptive to various receptor-binding domains. iScience, 27(3), 109123.

Bauswein M, et al. (2022) Increased neutralization of SARS-CoV-2 Delta variant after heterologous ChAdOx1 nCoV-19/BNT162b2 versus homologous BNT162b2 vaccination. iScience, 25(2), 103694.

Neumann B, et al. (2022) Antibodies against viral nucleo-, phospho-, and X protein contribute to serological diagnosis of fatal Borna disease virus 1 infections. Cell reports. Medicine, 3(1), 100499.

Mader AL, et al. (2022) Omicron's binding to sotrovimab, casirivimab, imdevimab, CR3022, and sera from previously infected or vaccinated individuals. iScience, 25(4), 104076.