

Resource Summary Report

Generated by [dkNET](#) on Aug 5, 2026

Goat anti-Mouse IgA Antibody HRP Conjugated

RRID:AB_67140

Type: Antibody

Proper Citation

Bethyl Cat# A90-103P, RRID:AB_67140

Antibody Information

URL: http://antibodyregistry.org/AB_67140

Proper Citation: Bethyl Cat# A90-103P, RRID:AB_67140

Target Antigen: IgA

Host Organism: goat

Clonality: polyclonal

Comments: Applications: WB, IHC, ICC, ELISA
Original Manufacturer

Antibody Name: Goat anti-Mouse IgA Antibody HRP Conjugated

Description: This polyclonal targets IgA

Target Organism: mouse

Antibody ID: AB_67140

Vendor: Bethyl

Catalog Number: A90-103P

Record Creation Time: 20250819T231035+0000

Record Last Update: 20250820T043202+0000

Ratings and Alerts

No rating or validation information has been found for Goat anti-Mouse IgA Antibody HRP Conjugated.

No alerts have been found for Goat anti-Mouse IgA Antibody HRP Conjugated.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

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

Slamanig S, et al. (2025) A single immunization with intranasal Newcastle disease virus (NDV)-based XBB.1.5 variant vaccine reduces disease and transmission in animals against matched-variant challenge. *Vaccine*, 45, 126586.

Yu L, et al. (2024) FcRn-dependent IgG accumulation in adipose tissue unmasks obesity pathophysiology. *Cell metabolism*.

Slamanig S, et al. (2024) Intranasal SARS-CoV-2 Omicron variant vaccines elicit humoral and cellular mucosal immunity in female mice. *EBioMedicine*, 105, 105185.

Kinashi Y, et al. (2024) Intestinal epithelium dysfunctions cause IgA deposition in the kidney glomeruli of intestine-specific Ap1m2-deficient mice. *EBioMedicine*, 106, 105256.

Lubin JB, et al. (2023) Arresting microbiome development limits immune system maturation and resistance to infection in mice. *Cell host & microbe*, 31(4), 554.

Qiao S, et al. (2022) Gut Parabacteroides merdae protects against cardiovascular damage by enhancing branched-chain amino acid catabolism. *Nature metabolism*, 4(10), 1271.

Di Luccia B, et al. (2020) Combined Prebiotic and Microbial Intervention Improves Oral Cholera Vaccination Responses in a Mouse Model of Childhood Undernutrition. *Cell host & microbe*, 27(6), 899.

Noval Rivas M, et al. (2019) Intestinal Permeability and IgA Provoke Immune Vasculitis Linked to Cardiovascular Inflammation. *Immunity*, 51(3), 508.