

Resource Summary Report

Generated by [NIF](#) on Sep 14, 2026

Rabbit IgG

RRID:AB_3674206

Type: Antibody

Proper Citation

(Proteintech Cat# B900610, RRID:AB_3674206)

Antibody Information

URL: http://antibodyregistry.org/AB_3674206

Proper Citation: (Proteintech Cat# B900610, RRID:AB_3674206)

Target Antigen: not applicable

Host Organism: Rabbit

Clonality: control

Comments: Discontinued; Applications: ELISA, IP, CHIP

Antibody Name: Rabbit IgG

Description: This control targets not applicable

Target Organism: not applicable

Antibody ID: AB_3674206

Vendor: Proteintech

Catalog Number: B900610

Record Creation Time: 20260218T233114+0000

Record Last Update: 20260828T173043+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit IgG.

No alerts have been found for Rabbit IgG.

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 [NIF](#) .

Zhang Y, et al. (2026) FAM134B-mediated ER-phagy degrades APP and suppresses Alzheimer's disease pathology. The EMBO journal, 45(13), 4492.

Zheng Z, et al. (2026) The deubiquitinase YOD1 in cardiomyocytes mediates septic cardiomyopathy by deubiquitinating and thus stabilizing the NLRP3 inflammasome. British journal of pharmacology, 183(13), 3558.

Zhang J, et al. (2026) ESM1 drives cisplatin resistance and ferroptosis resistance via ERBB2/FAK/SRC/HSPB1/NF- κ B signaling in ovarian cancer. iScience, 29(6), 115977.

Yang J, et al. (2025) TM9SF3 is a Golgi-resident ATG8-binding protein essential for Golgi-selective autophagy. Developmental cell.

Wang C, et al. (2025) siRNA-AGO2 complex inhibits bacterial gene translation: A promising therapeutic strategy for superbug infection. Cell reports. Medicine, 6(3), 101997.

Ye B, et al. (2025) Cardiomyocyte-derived YOD1 promotes pathological cardiac hypertrophy by deubiquitinating and stabilizing STAT3. Science advances, 11(26), eadu8422.