

# Resource Summary Report

Generated by [ASWG](#) on Aug 9, 2026

## FITC-labeled goat anti-rabbit IgG (H+L)

RRID:AB\_2923335

Type: Antibody

### Proper Citation

Beyotime Cat# A0562, RRID:AB\_2923335

### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_2923335](http://antibodyregistry.org/AB_2923335)

**Proper Citation:** Beyotime Cat# A0562, RRID:AB\_2923335

**Target Antigen:** IgG (H+L)

**Host Organism:** goat

**Clonality:** polyclonal secondary

**Antibody Name:** FITC-labeled goat anti-rabbit IgG (H+L)

**Description:** This polyclonal secondary targets IgG (H+L)

**Target Organism:** rabbit

**Antibody ID:** AB\_2923335

**Vendor:** Beyotime

**Catalog Number:** A0562

**Record Creation Time:** 20250819T232949+0000

**Record Last Update:** 20250820T053106+0000

### Ratings and Alerts

No rating or validation information has been found for FITC-labeled goat anti-rabbit IgG (H+L).

No alerts have been found for FITC-labeled goat anti-rabbit IgG (H+L).

### Data and Source Information

## Usage and Citation Metrics

We found 13 mentions in open access literature.

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

Dier AK, et al. (2026) Tubular basement membrane damage promotes renal fibrosis via an ETV5/TGFB1/SOX9 axis in proximal tubular epithelial cells after acute kidney injury. Cellular signalling, 146, 112684.

Fan L, et al. (2026) Breaking the Heat Tolerance Response: The Crucial Role of MFAP4 in Combating Heat-Induced Cardiac Injury. FASEB journal : official publication of the Federation of American Societies for Experimental Biology, 40(10), e71728.

Xing Z, et al. (2025) Uromodulin alleviates fibrosis in acute kidney injury to chronic kidney disease transition by reducing EGFR. Cell communication and signaling : CCS, 23(1), 536.

Wang M, et al. (2025) The role of CLDN11 in promotion of granulosa cell proliferation in polycystic ovary syndrome via activation of the PI3K-AKT signalling pathway. Scientific reports, 15(1), 3533.

Li Z, et al. (2025) GLDC attenuates liver ischemia-reperfusion injury by inhibiting macrophage recruitment and activation via PTBP1/P2RY6. Cellular signalling, 135, 111976.

Zhang Q, et al. (2025) The extracellular-matrix-remodeling capability exposes therapeutic vulnerability in a subset of renal cell carcinomas with tumor thrombi. Developmental cell.

Zhu S, et al. (2025) KAZN methylation as a potential diagnostic and prognostic marker in non-small cell lung cancer. iScience, 28(10), 113585.

Shen C, et al. (2024) Inc RNA LOC102163816 Promotes Proliferation of Porcine Follicular Granulosa Cells Via miR-455-3p/PTK2B/PI3K/AKT Pathway. Endocrinology, 165(3).

Xu K, et al. (2024) Toxoplasma gondii induces MST2 phosphorylation mediating the activation of hippo signaling pathway to promote apoptosis and lung tissue damage. iScience, 27(12), 111312.

Liu Y, et al. (2024) Translocational attenuation mediated by the PERK-SRP14 axis is a protective mechanism of unfolded protein response. Cell reports, 43(7), 114402.

Liang J, et al. (2024) Transcription factor ZNF263 enhances EGFR-targeted therapeutic response and reduces residual disease in lung adenocarcinoma. Cell reports, 43(2), 113771.

Chen Y, et al. (2023) ACKR4a induces autophagy to block NF- $\kappa$ B signaling and apoptosis to facilitate Vibrio harveyi infection. iScience, 26(3), 106105.

Li Y, et al. (2023) Proteomic characterization of the colorectal cancer response to chemoradiation and targeted therapies reveals potential therapeutic strategies. *Cell reports. Medicine*, 4(12), 101311.