

Resource Summary Report

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HRP-labeled goat anti-rabbit IgG

RRID:AB_2940954

Type: Antibody

Proper Citation

Sangon Biotech Cat# D110058, RRID:AB_2940954

Antibody Information

URL: http://antibodyregistry.org/AB_2940954

Proper Citation: Sangon Biotech Cat# D110058, RRID:AB_2940954

Target Antigen: IgG

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: ELISA, Immunohisto/cytochemistry, Western blotting with ECL substrates

Antibody Name: HRP-labeled goat anti-rabbit IgG

Description: This polyclonal secondary targets IgG

Target Organism: rabbit

Antibody ID: AB_2940954

Vendor: Sangon Biotech

Catalog Number: D110058

Record Creation Time: 20231110T031139+0000

Record Last Update: 20260829T011250+0000

Ratings and Alerts

No rating or validation information has been found for HRP-labeled goat anti-rabbit IgG.

No alerts have been found for HRP-labeled goat anti-rabbit IgG.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 20 mentions in open access literature.

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

Chen D, et al. (2026) Design of a bispecific peptide-nanozyme conjugate for cancer immunotherapy. *Cell reports. Medicine*, 7(2), 102568.

Wang D, et al. (2026) Intratumoral bicarbonate functions as an adjuvant to potentiate PD-1 blockade in hepatocellular carcinoma. *Oncogene*, 45(27), 2683.

Meng WY, et al. (2026) SMD2 reads pseudouridines to regulate mRNA splicing and promote tumorigenesis. *Molecular cell*.

Shi Y, et al. (2026) Down-regulation of M6A demethylase ALKBH5 facilitates morphine tolerance via SGK1 in mice. *British journal of pharmacology*, 183(11), 2739.

Zhang Z, et al. (2026) DNA methylation of the IL1R2 gene is associated with porcine placental development and birth weight. *iScience*, 29(3), 115055.

Chen Q, et al. (2025) Structures and mechanisms of the ABC transporter ABCB1 from *Arabidopsis thaliana*. *Structure (London, England : 1993)*, 33(5), 903.

Yuan L, et al. (2025) STEAP3 promotes triple-negative breast cancer growth through the FGFR1-mediated activation of PI3K/AKT/mTOR signaling. *iScience*, 28(6), 112526.

Yin L, et al. (2025) CNKSR2 interactome analysis indicates its association with the centrosome/microtubule system. *Neural regeneration research*, 20(8), 2420.

Wang C, et al. (2025) KDELR3 is transcriptionally activated by FOXM1 and accelerates lung adenocarcinoma growth and metastasis via inhibiting endoplasmic reticulum stress-induced cell apoptosis. *Human cell*, 38(4), 106.

Lai W, et al. (2025) The knockout of Moesin leads to excess microglia-mediated synaptic pruning and impairs social novelty in a mouse model. *Cell reports*, 44(8), 116012.

Zhang X, et al. (2025) Neural-Specific Expression and Membrane Localization of FAM163B Regulates SAP97 Expression. *Journal of neurochemistry*, 169(10), e70244.

Li J, et al. (2025) A conserved phage phosphoesterase enables evasion of bacterial antiviral immunity. *EMBO reports*, 26(14), 3594.

Jiang D, et al. (2024) A condensates-to-VPS41-associated phagic vacuoles conversion pathway controls autophagy degradation in plants. *Developmental cell*, 59(17), 2287.

Huang J, et al. (2024) BBOX1 mediates metabolic reprogramming driven by hypoxia and participates in the malignant progress of high-grade serous ovarian cancer. *Biochimica et biophysica acta. Molecular cell research*, 1871(8), 119830.

Wang D, et al. (2024) *Bacillus cereus* NJ01 induces SA- and ABA-mediated immunity against bacterial pathogens through the EDS1-WRKY18 module. *Cell reports*, 43(4), 113985.

Nian Z, et al. (2024) Interleukin-34-orchestrated tumor-associated macrophage reprogramming is required for tumor immune escape driven by p53 inactivation. *Immunity*, 57(10), 2344.

Xiao J, et al. (2024) 25-Hydroxycholesterol regulates lysosome AMP kinase activation and metabolic reprogramming to educate immunosuppressive macrophages. *Immunity*, 57(5), 1087.

Xu Z, et al. (2024) HECW1 restrains cervical cancer cell growth by promoting DVL1 ubiquitination and downregulating the activation of Wnt/??-catenin signaling. *Experimental cell research*, 435(2), 113949.

Chen W, et al. (2024) GGT5 as a promising prognostic biomarker and its effects on tumor cell progression in gastric cancer. *Translational cancer research*, 13(8), 4459.

Shen Y, et al. (2023) The fusion gene hsf5-rnf43 in Nile tilapia: A potential regulator in the maintenance of testis function and sexual differentiation. *iScience*, 26(11), 108284.