

Resource Summary Report

Generated by [RRID](#) on Jul 31, 2026

HRP-conjugated anti-rabbit second antibodies

RRID:AB_2864333

Type: Antibody

Proper Citation

ZSGB-Bio Cat# PV-6001, RRID:AB_2864333

Antibody Information

URL: http://antibodyregistry.org/AB_2864333

Proper Citation: ZSGB-Bio Cat# PV-6001, RRID:AB_2864333

Target Antigen: IgG

Host Organism: goat

Clonality: unknown

Comments: Applications: IHC
Kit contains: Enzyme- labeled goat anti-rabbit IgG.
Note: Kit contents can vary - use with caution.

Antibody Name: HRP-conjugated anti-rabbit second antibodies

Description: This unknown targets IgG

Target Organism: rabbit

Antibody ID: AB_2864333

Vendor: ZSGB-Bio

Catalog Number: PV-6001

Record Creation Time: 20250820T060044+0000

Record Last Update: 20250820T230415+0000

Ratings and Alerts

No rating or validation information has been found for HRP-conjugated anti-rabbit second antibodies.

No alerts have been found for HRP-conjugated anti-rabbit second antibodies.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 10 mentions in open access literature.

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

Li H, et al. (2025) Mechanistic study of N-acetyltransferase 10 deficiency enhancing olaparib sensitivity in triple negative breast cancer by inhibiting RAD51 N4-acetylcytidine modification. iScience, 28(7), 112860.

Li K, et al. (2024) Growth hormone promotes the reconstruction of injured axons in the hypothalamo-neurohypophyseal system. Neural regeneration research, 19(10), 2249.

Li Y, et al. (2023) Therapeutic Effect of Acupotomy at Sanheyang for Cartilage Collagen Damage in Moderate Knee Osteoarthritis: A Rabbit Model. Journal of inflammation research, 16, 2241.

Wang HQ, et al. (2023) Maternal and embryonic signals cause functional differentiation of luminal epithelial cells and receptivity establishment. Developmental cell, 58(21), 2376.

Qin HJ, et al. (2023) Artificial nerve graft constructed by coculture of activated Schwann cells and human hair keratin for repair of peripheral nerve defects. Neural regeneration research, 18(5), 1118.

Li Y, et al. (2022) Gastrocnemius Muscle Injury Is the Condition to Induce Cartilage Degeneration of the Rabbit Tibiofemoral Joint: A New Perspective. BioMed research international, 2022, 7532434.

Zhou Y, et al. (2022) Long noncoding RNA SNHG5 promotes podocyte injury via the microRNA-26a-5p/TRPC6 pathway in diabetic nephropathy. The Journal of biological chemistry, 298(12), 102605.

Gan F, et al. (2022) Tumor-endogenous PD-1 promotes cell proliferation and predicts poor survival in non-small cell lung cancer. Translational cancer research, 11(1), 3.

Bian X, et al. (2021) MicroRNA-210 regulates placental adaptation to maternal hypoxic stress during pregnancy†. Biology of reproduction, 104(2), 418.

Ma Y, et al. (2021) Uterine decidual niche modulates the progressive dedifferentiation of spiral artery vascular smooth muscle cells during human pregnancy†. Biology of reproduction, 104(3), 624.