Resource Summary Report

Generated by kravitz2 on Jul 30, 2026

Goat anti-rabbit IgG-HRP

RRID:AB_2827666
Type: Antibody

Proper Citation

biosharp Cat# BL003A, RRID:AB_2827666

Antibody Information

URL: http://antibodyregistry.org/AB_2827666

Proper Citation: biosharp Cat# BL003A, RRID:AB_2827666

Target Antigen: IgG

Host Organism: goat

Clonality: polyclonal

Comments: Applications: IHC, IHC, ELISA, WB

Antibody Name: Goat anti-rabbit IgG-HRP

Description: This polyclonal targets IgG

Target Organism: rabbit

Antibody ID: AB_2827666

Vendor: biosharp

Catalog Number: BL003A

Record Creation Time: 20250819T231139+0000

Record Last Update: 20250820T043526+0000

Ratings and Alerts

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

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

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 12 mentions in open access literature.

Listed below are recent publications. The full list is available at kravitz2 .

Chen J, et al. (2026) Upregulation of CENPM facilitates glioma progression via PI3K/AKT signaling pathway. Genomics, 118(1), 111163.

Xiong X, et al. (2025) IGF2BP2 promotes malignant progression of ovarian cancer by regulating protein synthesis through liquid-liquid phase separation. Cell reports, 44(11), 116511.

Wang Q, et al. (2025) Cell surface heparan sulfate is an attachment receptor for grass carp reovirus. iScience, 28(3), 112033.

Yu H, et al. (2025) Energy status orchestrates YTHDF1 phase separation and tumorigenesis. Cell reports, 44(11), 116466.

Liu Y, et al. (2023) Small cytosolic double-stranded DNA represses cyclic GMP-AMP synthase activation and induces autophagy. Cell reports, 42(8), 112852.

Shi Y, et al. (2023) IGF2BP2 promotes ovarian cancer growth and metastasis by upregulating CKAP2L protein expression in an m6 A-dependent manner. FASEB journal : official publication of the Federation of American Societies for Experimental Biology, 37(10), e23183.

Li Y, et al. (2023) Echinocystic acid alleviated hypoxic-ischemic brain damage in neonatal mice by activating the PI3K/Akt/Nrf2 signaling pathway. Frontiers in pharmacology, 14, 1103265.

Li SS, et al. (2022) Electroacupuncture treatment improves motor function and neurological outcomes after cerebral ischemia/reperfusion injury. Neural regeneration research, 17(7), 1545.

Pan X, et al. (2022) Peptide PDHPS1 Inhibits Ovarian Cancer Growth through Disrupting YAP Signaling. Molecular cancer therapeutics, 21(7), 1160.

Wen L, et al. (2022) Exosomes derived from bone marrow mesenchymal stem cells inhibit neuroinflammation after traumatic brain injury. Neural regeneration research, 17(12), 2717.

Xue MT, et al. (2022) Atractylenolide III ameliorates spinal cord injury in rats by modulating microglial/macrophage polarization. CNS neuroscience & therapeutics, 28(7), 1059.

Wang T, et al. (2021) Honokiol inhibits proliferation of colorectal cancer cells by targeting anoctamin 1/TMEM16A Ca2+ -activated Cl- channels. British journal of pharmacology,

178(20), 4137.