

Resource Summary Report

Generated by [nidm-terms](#) on Aug 11, 2026

CoraLite488 conjugated Affinipure Goat Anti-Rabbit IgG(H+L)

RRID:AB_2797132

Type: Antibody

Proper Citation

Proteintech Cat# SA00013-2, RRID:AB_2797132

Antibody Information

URL: http://antibodyregistry.org/AB_2797132

Proper Citation: Proteintech Cat# SA00013-2, RRID:AB_2797132

Target Antigen: IgG(H+L)

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: FC, IF

Antibody Name: CoraLite488 conjugated Affinipure Goat Anti-Rabbit IgG(H+L)

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

Target Organism: rabbit

Antibody ID: AB_2797132

Vendor: Proteintech

Catalog Number: SA00013-2

Record Creation Time: 20250819T235336+0000

Record Last Update: 20250820T064446+0000

Ratings and Alerts

No rating or validation information has been found for CoraLite488 conjugated Affinipure Goat Anti-Rabbit IgG(H+L).

Warning: Discontinued at Proteintech
Applications: FC, IF

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 81 mentions in open access literature.

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

Li Q, et al. (2026) Characterization of an induced pluripotent stem cell line (SDCHi010-A) from a young patient with epilepsy. Stem cell research, 91, 103923.

Yu N, et al. (2026) Changes in border-associated macrophages after stroke: Single-cell sequencing analysis. Neural regeneration research, 21(1), 346.

Zhang X, et al. (2026) Mucoadhesive and corneal permeable nano eye drops for improved anti-glaucoma therapy. Journal of nanobiotechnology, 24(1).

Chen M, et al. (2026) pH-responsive CaCO₃ nanoplatform amplifies SDT via calcium overload-ROS loop for deep tumor therapy. iScience, 29(3), 115082.

Xu J, et al. (2026) High glucose impairs cognitive function by inducing lipid droplet accumulation through lactylation of HSD17B10 at K105. Cell reports, 45(6), 117550.

Huang X, et al. (2026) Unified phase separation drives DNA-induced inflammasome activation of the AIM2-like receptors. Cell reports, 45(3), 117065.

Kim H, et al. (2026) Increased vulnerability of colorectal cancer models with high alkylation damage to NTHL1 inactivation. Scientific reports, 16(1).

Li P, et al. (2026) TIMP1 Derived from Mesenchymal Stem Cells Promotes Bladder Cancer Progression by Regulating the Formation of VDIMS through the RAP1 Pathway. International journal of biological sciences, 22(7), 3322.

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

Chen DN, et al. (2026) KIF26B promotes bladder cancer progression through activating the NF- κ B signaling pathway. iScience, 29(7), 116577.

Yang H, et al. (2026) Vitamin B12 drives reparative fibroblast remodeling and functional recovery after ischemic stroke via epigenetic activation of RUNX2. Biochemical pharmacology, 251(Pt 2), 118130.

Chen CY, et al. (2026) Transcriptome-guided development of a fibrosis-reversal compound reduces skin scarring and allows regeneration via mitochondrial uncoupling. Cell reports. Medicine, 7(5), 102821.

Yang X, et al. (2026) The enhanced osteogenic differentiation of human periodontal ligament stem cells and M2 polarization of macrophages may be mediated by EphB4/ephrinB2 signaling pathway: a study of their direct co-culture. *Stem cell research & therapy*, 17(1).

Yang CX, et al. (2026) FABP4 interacts with PPAR γ to promote malignant progression in pancreatic cancer. *iScience*, 29(7), 116547.

Wu S, et al. (2025) Merlin controls limb development and thumb formation by regulating primary cilium-hedgehog signaling. *Cell reports*, 44(6), 115849.

Xu MX, et al. (2025) A novel synthesised STAT3 inhibitor exerts potent anti-tumour activity by inducing lysosome-dependent cell death. *British journal of pharmacology*, 182(17), 4041.

Zhang YR, et al. (2025) Deciphering transcription activity of mammalian early embryos unveils on/off of zygotic genome activation by protein translation/degradation. *Cell reports*, 44(1), 115215.

Mu Y, et al. (2025) Müller cells are activated in response to retinal outer nuclear layer degeneration in rats subjected to simulated weightlessness conditions. *Neural regeneration research*, 20(7), 2116.

Su S, et al. (2025) Generation of a human induced pluripotent stem cell line (SDCHi005-A) from peripheral blood mononuclear cells of a patient with epilepsy. *Stem cell research*, 88, 103839.

Liu H, et al. (2025) Depolymerized peanut skin-derived proanthocyanidins alleviate cognitive dysfunction by inhibiting A β 42 aggregation in Alzheimer's disease. *Food research international (Ottawa, Ont.)*, 203, 115747.