Resource Summary Report

Generated by RRID on Jul 28, 2026

Mouse Anti-rabbit IgG (Conformation Specific) (L27A9) mAb (HRP Conjugate)

RRID:AB_10892860
Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 5127, RRID:AB_10892860

Antibody Information

URL: http://antibodyregistry.org/AB_10892860

Proper Citation: Cell Signaling Technology Cat# 5127, RRID:AB_10892860

Target Antigen: IgG (Conformation Specific)

Host Organism: mouse

Clonality: monoclonal secondary

Comments: Applications: WB

Antibody Name: Mouse Anti-rabbit IgG (Conformation Specific) (L27A9) mAb (HRP Conjugate)

Description: This monoclonal secondary targets IgG (Conformation Specific)

Target Organism: rabbit

Clone ID: L27A9

Antibody ID: AB_10892860

Vendor: Cell Signaling Technology

Catalog Number: 5127

Alternative Catalog Numbers: 5127S

Record Creation Time: 20250819T222326+0000

Record Last Update: 20250820T020219+0000

Ratings and Alerts

No rating or validation information has been found for Mouse Anti-rabbit IgG (Conformation Specific) (L27A9) mAb (HRP Conjugate).

No alerts have been found for Mouse Anti-rabbit IgG (Conformation Specific) (L27A9) mAb (HRP Conjugate).

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 36 mentions in open access literature.

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

Weller C, et al. (2025) Translation dysregulation in cancer as a source for targetable antigens. Cancer cell, 43(5), 823.

Ding Z, et al. (2025) MLKL activates the cGAS-STING pathway by releasing mitochondrial DNA upon necroptosis induction. Molecular cell, 85(13), 2610.

Wang H, et al. (2025) Adipocyte-specific Steap4 deficiency reduced thermogenesis and energy expenditure in mice. iScience, 28(2), 111903.

Song H, et al. (2025) Targeting tumor monocyte-intrinsic PD-L1 by rewiring STING signaling and enhancing STING agonist therapy. Cancer cell, 43(3), 503.

Nagao M, et al. (2025) Chromatin remodeler Chd7 regulates reactive astrogliosis after ischemic stroke. Cell reports, 44(12), 116590.

Härting N, et al. (2025) Generation of hiPSC lines with fusion tagged thyroid hormone receptor ? isoforms to study isoform-specific actions of TR?1 and TR?2. Stem cell research, 86, 103720.

Fournier M, et al. (2024) Reciprocal inhibition of NOTCH and SOX2 shapes tumor cell plasticity and therapeutic escape in triple-negative breast cancer. EMBO molecular medicine, 16(12), 3184.

Qu Q, et al. (2024) Lithocholic acid binds TULP3 to activate sirtuins and AMPK to slow down ageing. Nature.

Yin T, et al. (2024) Functional BRI2-TREM2 interactions in microglia: implications for Alzheimer's and related dementias. EMBO reports, 25(3), 1326.

Sun X, et al. (2024) Deletion of the mRNA endonuclease Regnase-1 promotes NK cell anti-tumor activity via OCT2-dependent transcription of Ifng. Immunity, 57(6), 1360.

Qiao X, et al. (2024) Beyond mitochondrial transfer, cell fusion rescues metabolic dysfunction and boosts malignancy in adenoid cystic carcinoma. Cell reports, 43(9), 114652.

Li M, et al. (2024) AMPK targets PDZD8 to trigger carbon source shift from glucose to glutamine. Cell research, 34(10), 683.

Chu L, et al. (2024) HERC5-catalyzed ISGylation potentiates cGAS-mediated innate immunity. Cell reports, 43(3), 113870.

Wu YQ, et al. (2023) Low glucose metabolite 3-phosphoglycerate switches PHGDH from serine synthesis to p53 activation to control cell fate. Cell research, 33(11), 835.

Sun Y, et al. (2023) MST2 methylation by PRMT5 inhibits Hippo signaling and promotes pancreatic cancer progression. The EMBO journal, 42(23), e114558.

Kuramoto K, et al. (2023) Exercise-activated hepatic autophagy via the FN1-?5?1 integrin pathway drives metabolic benefits of exercise. Cell metabolism, 35(4), 620.

Ikenaka A, et al. (2023) SMN promotes mitochondrial metabolic maturation during myogenesis by regulating the MYOD-miRNA axis. Life science alliance, 6(3).

Fakhraldeen SA, et al. (2022) Enhanced immunoprecipitation techniques for the identification of RNA-binding protein partners: IGF2BP1 interactions in mammary epithelial cells. The Journal of biological chemistry, 298(3), 101649.

Gao X, et al. (2022) Lyso-PAF, a biologically inactive phospholipid, contributes to RAF1 activation. Molecular cell, 82(11), 1992.

Zhang Y, et al. (2022) Cancer cells co-opt nociceptive nerves to thrive in nutrient-poor environments and upon nutrient-starvation therapies. Cell metabolism, 34(12), 1999.