

Resource Summary Report

Generated by ASWG on Aug 10, 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 44 mentions in open access literature.

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

Nishinaka T, et al. (2026) IL-4/IL-13 signaling suppresses ABT-263-induced apoptosis in senescent human fibroblasts. *International immunopharmacology*, 184, 116939.

Odeniyide P, et al. (2026) Combined Inhibition of HRAS and MEK Induces Tumor Regression and Restores Myogenic Differentiation in HRAS-Mutant Rhabdomyosarcoma. *Cancer research*, 86(10), 2508.

Guo Q, et al. (2026) Human GBP4 promotes TRIM21-BIP-dependent autophagy to restrict M. tuberculosis infection by preventing SORT1-mediated progranulin degradation. *Cell reports*, 45(8), 117739.

Lee HL, et al. (2026) Host-transposon mutualism supports regeneration in planarians. *Developmental cell*, 61(5), 1061.

Huang Y, et al. (2026) A positive feedback loop between FGR and p65 sustains satellite glial cell activation and chronic neuropathic pain. *Cell reports*, 45(2), 116899.

Liu Y, et al. (2026) MALAT1 regulates human macrophage metabolism by interacting with HADHB. *iScience*, 29(3), 115107.

Tang H, et al. (2026) Aryl Aldehyde-Anchored Small Molecules Recruit FBXO22 for Targeted Degradation of NSD2. *Journal of medicinal chemistry*, 69(13), 15317.

Kuser-Abali G, et al. (2026) Cytosolic EZH2-IMP2 complexes regulate melanoma progression and metastasis via GTP. *Molecular cell*, 86(13), 2521.

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.

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

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.

Härting N, et al. (2025) Generation of hiPSC lines with fusion tagged thyroid hormone receptor α isoforms to study isoform-specific actions of TR α 1 and TR α 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.