

Resource Summary Report

Generated by [nidm-terms](#) on Jul 29, 2026

RelB (C1E4) Rabbit mAb

RRID:AB_2179173

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 4922, RRID:AB_2179173

Antibody Information

URL: http://antibodyregistry.org/AB_2179173

Proper Citation: Cell Signaling Technology Cat# 4922, RRID:AB_2179173

Target Antigen: RelB (C1E4) Rabbit mAb

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: W, IP. Consolidation on 11/2018: AB_10284007, AB_10828388, AB_2179173.

Antibody Name: RelB (C1E4) Rabbit mAb

Description: This monoclonal targets RelB (C1E4) Rabbit mAb

Target Organism: rat, h, m, mouse, r, human, mk

Antibody ID: AB_2179173

Vendor: Cell Signaling Technology

Catalog Number: 4922

Record Creation Time: 20250820T031232+0000

Record Last Update: 20250820T153834+0000

Ratings and Alerts

No rating or validation information has been found for RelB (C1E4) Rabbit mAb.

No alerts have been found for RelB (C1E4) Rabbit mAb.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 9 mentions in open access literature.

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

Liang X, et al. (2025) Limited activation interdependence and differing patterns of the in vivo effects of IKK1 and IKK2 downstream of NIK. Cell reports, 44(10), 116404.

Deka A, et al. (2024) Non-canonical NF- κ B signaling limits the tolerogenic γ -catenin-Raldh2 axis in gut dendritic cells to exacerbate intestinal pathologies. The EMBO journal, 43(18), 3895.

Dardis GJ, et al. (2023) An EZH2-NF- κ B regulatory axis drives expression of pro-oncogenic gene signatures in triple negative breast cancer. iScience, 26(7), 107115.

Gu X, et al. (2023) The midnolin-proteasome pathway catches proteins for ubiquitination-independent degradation. Science (New York, N.Y.), 381(6660), eadh5021.

Gargaro M, et al. (2022) Indoleamine 2,3-dioxygenase 1 activation in mature cDC1 promotes tolerogenic education of inflammatory cDC2 via metabolic communication. Immunity, 55(6), 1032.

Bennion BG, et al. (2020) STING Gain-of-Function Disrupts Lymph Node Organogenesis and Innate Lymphoid Cell Development in Mice. Cell reports, 31(11), 107771.

Piazzzi M, et al. (2020) Expression of the double-stranded RNA-dependent kinase PKR influences osteosarcoma attachment independent growth, migration, and invasion. Journal of cellular physiology, 235(2), 1103.

Wang X, et al. (2019) α -Ketoglutarate-Activated NF- κ B Signaling Promotes Compensatory Glucose Uptake and Brain Tumor Development. Molecular cell, 76(1), 148.

Yu J, et al. (2017) IL-1 γ Inhibits Connexin 43 and Disrupts Decidualization of Human Endometrial Stromal Cells Through ERK1/2 and p38 MAP Kinase. Endocrinology, 158(12), 4270.