

Resource Summary Report

Generated by RRID on Aug 7, 2026

Cleaved Caspase-3 (Asp175) Antibody (Alexa Fluor(R) 488 Conjugate)

RRID:AB_2069869

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 9669, RRID:AB_2069869

Antibody Information

URL: http://antibodyregistry.org/AB_2069869

Proper Citation: Cell Signaling Technology Cat# 9669, RRID:AB_2069869

Target Antigen: Casp3

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: IF-IC, F. Consolidation on 10/2018: AB_10694067, AB_2069869.

Antibody Name: Cleaved Caspase-3 (Asp175) Antibody (Alexa Fluor(R) 488 Conjugate)

Description: This polyclonal targets Casp3

Target Organism: rat, mouse, human

Antibody ID: AB_2069869

Vendor: Cell Signaling Technology

Catalog Number: 9669

Record Creation Time: 20250820T055352+0000

Record Last Update: 20250820T224530+0000

Ratings and Alerts

No rating or validation information has been found for Cleaved Caspase-3 (Asp175) Antibody (Alexa Fluor(R) 488 Conjugate).

No alerts have been found for Cleaved Caspase-3 (Asp175) Antibody (Alexa Fluor(R) 488 Conjugate).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 17 mentions in open access literature.

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

Vasudev A, et al. (2025) Coordinated changes in stromal and hematopoietic cells that define the perinatal to juvenile transition in the mouse thymus. *Cell reports*, 44(12), 116677.

Nava Lauson CB, et al. (2023) Linoleic acid potentiates CD8+ T cell metabolic fitness and antitumor immunity. *Cell metabolism*, 35(4), 633.

Kruglov O, et al. (2022) The pivotal role of cytotoxic NK cells in mediating the therapeutic effect of anti-CD47 therapy in mycosis fungoides. *Cancer immunology, immunotherapy* : CII, 71(4), 919.

George J, et al. (2021) RNA-binding protein FXR1 drives cMYC translation by recruiting eIF4F complex to the translation start site. *Cell reports*, 37(5), 109934.

Ma C, et al. (2021) Crohn's disease-associated ATG16L1 T300A genotype is associated with improved survival in gastric cancer. *EBioMedicine*, 67, 103347.

Dai XX, et al. (2021) CNOT6/6L-mediated mRNA degradation in ovarian granulosa cells is a key mechanism of gonadotropin-triggered follicle development. *Cell reports*, 37(7), 110007.

Li J, et al. (2020) BAD inactivation exacerbates rheumatoid arthritis pathology by promoting survival of sublining macrophages. *eLife*, 9.

Fujita Y, et al. (2020) Netrin-G1 Regulates Microglial Accumulation along Axons and Supports the Survival of Layer V Neurons in the Postnatal Mouse Brain. *Cell reports*, 31(4), 107580.

Li Y, et al. (2020) Sphingosylphosphorylcholine alleviates hypoxia-caused apoptosis in cardiac myofibroblasts via CaM/p38/STAT3 pathway. *Apoptosis : an international journal on programmed cell death*, 25(11-12), 853.

Ellis JK, et al. (2019) Ferret brain possesses young interneuron collections equivalent to human postnatal migratory streams. *The Journal of comparative neurology*, 527(17),

Barroso-González J, et al. (2019) RAD51AP1 Is an Essential Mediator of Alternative Lengthening of Telomeres. *Molecular cell*, 76(1), 11.

Bildirici I, et al. (2018) PLIN2 Is Essential for Trophoblastic Lipid Droplet Accumulation and Cell Survival During Hypoxia. *Endocrinology*, 159(12), 3937.

Yap K, et al. (2018) A Short Tandem Repeat-Enriched RNA Assembles a Nuclear Compartment to Control Alternative Splicing and Promote Cell Survival. *Molecular cell*, 72(3), 525.

Wang J, et al. (2018) GSK-3 β Inhibitor Alsterpaullone Attenuates MPP⁺-Induced Cell Damage in a c-Myc-Dependent Manner in SH-SY5Y Cells. *Frontiers in cellular neuroscience*, 12, 283.

Kamei H, et al. (2018) Catch-Up Growth in Zebrafish Embryo Requires Neural Crest Cells Sustained by Irs1 Signaling. *Endocrinology*, 159(4), 1547.

Greenwood SG, et al. (2018) A Novel Neuroprotective Mechanism for Lithium That Prevents Association of the p75^{NTR}-Sortilin Receptor Complex and Attenuates proNGF-Induced Neuronal Death In Vitro and In Vivo. *eNeuro*, 5(1).

Finco I, et al. (2018) Sonic Hedgehog and WNT Signaling Promote Adrenal Gland Regeneration in Male Mice. *Endocrinology*, 159(2), 579.