Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 19, 2025

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

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 488 Conjugate)

Description: This polyclonal targets Cleaved Caspase-3 (Asp175) (Alexa Fluor 488 Conjugate)

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

Antibody ID: AB_2069869

Vendor: Cell Signaling Technology

Catalog Number: 9669

Record Creation Time: 20231110T070216+0000

Record Last Update: 20241115T134226+0000

Ratings and Alerts

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

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

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 16 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

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), 2843.

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.

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

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.

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 p75NTR-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.