

Resource Summary Report

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Anti-Human FADD Antibody, Unconjugated

RRID:AB_2100484

Type: Antibody

Proper Citation

(Cell Signaling Technology Cat# 2782, RRID:AB_2100484)

Antibody Information

URL: http://antibodyregistry.org/AB_2100484

Proper Citation: (Cell Signaling Technology Cat# 2782, RRID:AB_2100484)

Target Antigen: Human FADD

Clonality: unknown

Comments: Applications: W. Consolidation on 11/2018: AB_10694342, AB_2100484.

Antibody Name: Anti-Human FADD Antibody, Unconjugated

Description: This unknown targets Human FADD

Target Organism: human

Antibody ID: AB_2100484

Vendor: Cell Signaling Technology

Catalog Number: 2782

Record Creation Time: 20231110T044930+0000

Record Last Update: 20241115T070144+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Human FADD Antibody, Unconjugated.

No alerts have been found for Anti-Human FADD Antibody, Unconjugated.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 11 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Mahieu CI, et al. (2024) ORAOV1, CCND1, and MIR548K Are the Driver Oncogenes of the 11q13 Amplicon in Squamous Cell Carcinoma. *Molecular cancer research : MCR*, 22(2), 152.

Tencer AH, et al. (2023) Molecular basis for nuclear accumulation and targeting of the inhibitor of apoptosis BIRC2. *Nature structural & molecular biology*, 30(9), 1265.

Li D, et al. (2021) A phosphorylation of RIPK3 kinase initiates an intracellular apoptotic pathway that promotes prostaglandin²-induced corpus luteum regression. *eLife*, 10.

Shah RB, et al. (2021) FANCI functions as a repair/apoptosis switch in response to DNA crosslinks. *Developmental cell*, 56(15), 2207.

Xu W, et al. (2021) Apaf-1 Pyroptosome Senses Mitochondrial Permeability Transition. *Cell metabolism*, 33(2), 424.

Tan Y, et al. (2021) Somatic Epigenetic Silencing of RIPK3 Inactivates Necroptosis and Contributes to Chemoresistance in Malignant Mesothelioma. *Clinical cancer research : an official journal of the American Association for Cancer Research*, 27(4), 1200.

Solà-Riera C, et al. (2019) Hantavirus Inhibits TRAIL-Mediated Killing of Infected Cells by Downregulating Death Receptor 5. *Cell reports*, 28(8), 2124.

Lee S, et al. (2019) Absence of Cytosolic 2-Cys Prx Subtypes I and II Exacerbates TNF- α -Induced Apoptosis via Different Routes. *Cell reports*, 26(8), 2194.

Kolluri KK, et al. (2018) Loss of functional BAP1 augments sensitivity to TRAIL in cancer cells. *eLife*, 7.

Campbell GR, et al. (2018) SMAC Mimetics Induce Autophagy-Dependent Apoptosis of HIV-1-Infected Resting Memory CD4⁺ T Cells. *Cell host & microbe*, 24(5), 689.

Behrmann L, et al. (2017) Efficient Generation of Multi-gene Knockout Cell Lines and Patient-

derived Xenografts Using Multi-colored Lenti-CRISPR-Cas9. Bio-protocol, 7(7), e2222.