Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 21, 2025

pADPr (10H)

RRID:AB_785249
Type: Antibody

Proper Citation

(Santa Cruz Biotechnology Cat# sc-56198, RRID:AB_785249)

Antibody Information

URL: http://antibodyregistry.org/AB_785249

Proper Citation: (Santa Cruz Biotechnology Cat# sc-56198, RRID:AB_785249)

Target Antigen: pADPr (10H)

Host Organism: mouse

Clonality: monoclonal

Comments: validation status unknown check with seller; recommendations: WB, IF; Immunofluorescence; Western Blot

Antibody Name: pADPr (10H)

Description: This monoclonal targets pADPr (10H)

Target Organism: rat, cow, mouse, drosophila, bovine, human

Antibody ID: AB_785249

Vendor: Santa Cruz Biotechnology

Catalog Number: sc-56198

Record Creation Time: 20231110T075940+0000

Record Last Update: 20241115T044842+0000

Ratings and Alerts

No rating or validation information has been found for pADPr (10H).

No alerts have been found for pADPr (10H).

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Alruwaili MM, et al. (2024) A synergistic two-drug therapy specifically targets a DNA repair dysregulation that occurs in p53-deficient colorectal and pancreatic cancers. Cell reports. Medicine, 5(3), 101434.

Xu H, et al. (2023) The natural product dehydrocurvularin induces apoptosis of gastric cancer cells by activating PARP-1 and caspase-3. Apoptosis : an international journal on programmed cell death, 28(3-4), 525.

Agrawal Y, et al. (2022) F-box protein FBXO41 plays vital role in arsenic trioxide-mediated autophagic death of cancer cells. Toxicology and applied pharmacology, 441, 115973.

Sahu S, et al. (2021) Ongoing repair of migration-coupled DNA damage allows planarian adult stem cells to reach wound sites. eLife, 10.

Li D, et al. (2021) PIWI-mediated control of tissue-specific transposons is essential for somatic cell differentiation. Cell reports, 37(1), 109776.

Zou Y, et al. (2020) Illuminating NAD+ Metabolism in Live Cells and In Vivo Using a Genetically Encoded Fluorescent Sensor. Developmental cell, 53(2), 240.

Gary AS, et al. (2020) Apoptosis, the only cell death pathway that can be measured in human diploid dermal fibroblasts following lethal UVB irradiation. Scientific reports, 10(1), 18946.