

Resource Summary Report

Generated by [NIF](#) on Sep 5, 2026

Cleaved PARP (Asp214) Antibody (Mouse Specific)

RRID:AB_2160724

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 9544, RRID:AB_2160724

Antibody Information

URL: http://antibodyregistry.org/AB_2160724

Proper Citation: Cell Signaling Technology Cat# 9544, RRID:AB_2160724

Target Antigen: Cleaved PARP (Asp214) (Mouse Specific)

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: W. Consolidation: AB_10828111.

Antibody Name: Cleaved PARP (Asp214) Antibody (Mouse Specific)

Description: This polyclonal targets Cleaved PARP (Asp214) (Mouse Specific)

Target Organism: m, mouse

Antibody ID: AB_2160724

Vendor: Cell Signaling Technology

Catalog Number: 9544

Alternative Catalog Numbers: 9544P, 9544S

Record Creation Time: 20231110T081358+0000

Record Last Update: 20260829T102559+0000

Ratings and Alerts

No rating or validation information has been found for Cleaved PARP (Asp214) Antibody (Mouse Specific).

No alerts have been found for Cleaved PARP (Asp214) Antibody (Mouse Specific).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 10 mentions in open access literature.

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

Gros M, et al. (2022) Endocytic membrane repair by ESCRT-III controls antigen export to the cytosol during antigen cross-presentation. Cell reports, 40(7), 111205.

Wei W, et al. (2022) Transmissible ER stress between macrophages and tumor cells configures tumor microenvironment. Cellular and molecular life sciences : CMLS, 79(8), 403.

Ankawa R, et al. (2021) Apoptotic cells represent a dynamic stem cell niche governing proliferation and tissue regeneration. Developmental cell, 56(13), 1900.

Zhang Y, et al. (2021) Occludin degradation makes brain microvascular endothelial cells more vulnerable to reperfusion injury in vitro. Journal of neurochemistry, 156(3), 352.

Sifat AE, et al. (2020) Prenatal electronic cigarette exposure decreases brain glucose utilization and worsens outcome in offspring hypoxic-ischemic brain injury. Journal of neurochemistry, 153(1), 63.

Mabe NW, et al. (2020) G9a Promotes Breast Cancer Recurrence through Repression of a Pro-inflammatory Program. Cell reports, 33(5), 108341.

Fukushima K, et al. (2020) Dysregulated Expression of the Nuclear Exosome Targeting Complex Component Rbm7 in Nonhematopoietic Cells Licenses the Development of Fibrosis. Immunity, 52(3), 542.

Papanikos F, et al. (2019) Mouse ANKRD31 Regulates Spatiotemporal Patterning of Meiotic Recombination Initiation and Ensures Recombination between X and Y Sex Chromosomes. Molecular cell, 74(5), 1069.

Kitadate Y, et al. (2019) Competition for Mitogens Regulates Spermatogenic Stem Cell Homeostasis in an Open Niche. Cell stem cell, 24(1), 79.

Woodford MR, et al. (2016) The FNIP co-chaperones decelerate the Hsp90 chaperone cycle and enhance drug binding. Nature communications, 7, 12037.