

Resource Summary Report

Generated by [RRID](#) on Jul 30, 2026

PARP1 antibody

RRID:AB_2160459

Type: Antibody

Proper Citation

Proteintech Cat# 13371-1-AP, RRID:AB_2160459

Antibody Information

URL: http://antibodyregistry.org/AB_2160459

Proper Citation: Proteintech Cat# 13371-1-AP, RRID:AB_2160459

Target Antigen: PARP1

Host Organism: rabbit

Clonality: polyclonal

Comments: Originating manufacturer of this product.
Applications: WB, IP, IHC, IF, ELISA

Antibody Name: PARP1 antibody

Description: This polyclonal targets PARP1

Target Organism: monkey, rat, m. grisea, pig, swine, mouse, human, sheep

Antibody ID: AB_2160459

Vendor: Proteintech

Catalog Number: 13371-1-AP

Record Creation Time: 20250820T004643+0000

Record Last Update: 20250820T091017+0000

Ratings and Alerts

No rating or validation information has been found for PARP1 antibody.

No alerts have been found for PARP1 antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 14 mentions in open access literature.

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

Li X, et al. (2026) Spatio-Temporal Proteomic Landscape Reveals Early Warning Signals of Esophageal Squamous Cell Carcinoma Progression. *Advanced science* (Weinheim, Baden-Wurttemberg, Germany), e14343.

Tian J, et al. (2025) DSCC1 restrains 53BP1/RIF1 signaling at DNA double-strand breaks to promote homologous recombination repair. *Cell reports*, 44(4), 115452.

Sanchez-Vasquez E, et al. (2025) HIF1A-mediated pathways promote euploid cell survival in chromosomally mosaic embryos. *eLife*, 13.

Song W, et al. (2025) Targeting the UFL1-PARP1 axis amplifies anti-tumor immunity. *Cell reports*, 44(10), 116433.

Tüfekci KK, et al. (2025) An Evaluation of Neuronal PARP-1 and Caspase-3 Levels in the Brain Tissue of Female Rats Exposed to Electromagnetic Fields at Different Gestational Stages. *International journal of developmental neuroscience : the official journal of the International Society for Developmental Neuroscience*, 85(1), e70010.

Ko HM, et al. (2025) Liprin-?1 enhances PHLDB3 oncogenic function in colorectal cancer via activation of mTORC2-AKT1 pathway. *Cell reports*, 45(1), 116722.

Wang P, et al. (2024) Foretinib Is Effective in Acute Myeloid Leukemia by Inhibiting FLT3 and Overcoming Secondary Mutations That Drive Resistance to Quizartinib and Gilteritinib. *Cancer research*, 84(6), 905.

Tang H, et al. (2024) Cetylpyridinium chloride triggers paraptosis to suppress pancreatic tumor growth via the ERN1-MAP3K5-p38 pathway. *iScience*, 27(8), 110598.

Fu Y, et al. (2023) Fam72a functions as a cell-cycle-controlled gene during proliferation and antagonizes apoptosis through reprogramming PP2A substrates. *Developmental cell*, 58(5), 398.

Tang Y, et al. (2023) ALKBH5-mediated m6A demethylation of HS3ST3B1-IT1 prevents osteoarthritis progression. *iScience*, 26(10), 107838.

Hsu YH, et al. (2023) Using brain cell-type-specific protein interactomes to interpret neurodevelopmental genetic signals in schizophrenia. *iScience*, 26(5), 106701.

Tang Y, et al. (2023) METTL3-mediated m6A modification of IGFBP7-OT promotes osteoarthritis progression by regulating the DNMT1/DNMT3a-IGFBP7 axis. *Cell reports*, 42(6), 112589.

Oshima Y, et al. (2021) Parkin-independent mitophagy via Drp1-mediated outer membrane severing and inner membrane ubiquitination. *The Journal of cell biology*, 220(6).

Masamha CP, et al. (2018) Molecular targeting of glutaminase sensitizes ovarian cancer cells to chemotherapy. *Journal of cellular biochemistry*, 119(7), 6136.