Resource Summary Report

Generated by dkNET on Aug 26, 2026

Poly(ADP-ribose), mAb (10H)

RRID:AB_2272987
Type: Antibody

Proper Citation

Enzo Life Sciences Cat# ALX-804-220, RRID:AB_2272987

Antibody Information

URL: http://antibodyregistry.org/AB_2272987

Proper Citation: Enzo Life Sciences Cat# ALX-804-220, RRID:AB_2272987

Target Antigen: Wdtc1

Host Organism: mouse

Clonality: monoclonal

Comments: Useful for western blot, immunohistochemistry, immunocytochemistry, flow cytometry

Antibody Name: Poly(ADP-ribose), mAb (10H)

Description: This monoclonal targets Wdtc1

Target Organism: rat, mouse, human

Antibody ID: AB_2272987

Vendor: Enzo Life Sciences

Catalog Number: ALX-804-220

Record Creation Time: 20250820T044156+0000

Record Last Update: 20250820T194129+0000

Ratings and Alerts

No rating or validation information has been found for Poly(ADP-ribose), mAb (10H).

No alerts have been found for Poly(ADP-ribose), mAb (10H).

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 6 mentions in open access literature.

Listed below are recent publications. The full list is available at dkNET .

Yang M, et al. (2022) Expression of glucose transporter-2 in murine retina: Evidence for glucose transport from horizontal cells to photoreceptor synapses. Journal of neurochemistry, 160(2), 283.

Guberovic I, et al. (2021) Evolution of a histone variant involved in compartmental regulation of NAD metabolism. Nature structural & molecular biology, 28(12), 1009.

Köritzer J, et al. (2021) Mitochondria are devoid of poly(ADP-ribose)polymerase-1, but harbor its product oligo(ADP-ribose). Journal of cellular biochemistry, 122(5), 507.

Müller KH, et al. (2019) Poly(ADP-Ribose) Links the DNA Damage Response and Biomineralization. Cell reports, 27(11), 3124.

Fouquerel E, et al. (2019) Targeted and Persistent 8-Oxoguanine Base Damage at Telomeres Promotes Telomere Loss and Crisis. Molecular cell, 75(1), 117.

LoCoco PM, et al. (2017) Pharmacological augmentation of nicotinamide phosphoribosyltransferase (NAMPT) protects against paclitaxel-induced peripheral neuropathy. eLife, 6.