Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 8, 2025

OGG1 Antibody - BSA Free

RRID:AB_10104097
Type: Antibody

Proper Citation

(Novus Cat# NB100-106, RRID:AB_10104097)

Antibody Information

URL: http://antibodyregistry.org/AB_10104097

Proper Citation: (Novus Cat# NB100-106, RRID:AB_10104097)

Target Antigen: OGG1

Host Organism: Rabbit

Clonality: polyclonal

Comments: Applications: Western Blot, Flow Cytometry, ELISA, Immunohistochemistry, Immunocytochemistry/ Immunofluorescence, Immunoprecipitation, Immunohistochemistry-Paraffin, Immunohistochemistry-Frozen, Immunoblotting, Proximity Ligation Assay, Flow (Intracellular)

Antibody Name: OGG1 Antibody - BSA Free

Description: This polyclonal targets OGG1

Target Organism: Human, Porcine, Rat, Rabbit, Mouse, Primate

Antibody ID: AB_10104097

Vendor: Novus

Catalog Number: NB100-106

Alternative Catalog Numbers: NB100-106SS

Record Creation Time: 20241017T001912+0000

Record Last Update: 20241017T020122+0000

Ratings and Alerts

No rating or validation information has been found for OGG1 Antibody - BSA Free.

No alerts have been found for OGG1 Antibody - BSA Free.

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.

Debsharma S, et al. (2024) NSAID targets SIRT3 to trigger mitochondrial dysfunction and gastric cancer cell death. iScience, 27(4), 109384.

Rona G, et al. (2024) CDK-independent role of D-type cyclins in regulating DNA mismatch repair. Molecular cell.

Focken J, et al. (2023) Neutrophil extracellular traps enhance S. aureus skin colonization by oxidative stress induction and downregulation of epidermal barrier genes. Cell reports, 42(10), 113148.

Suliman H, et al. (2021) Annexin A1 Tripeptide Mimetic Increases Sirtuin-3 and Augments Mitochondrial Function to Limit Ischemic Kidney Injury. Frontiers in physiology, 12, 683098.

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

Aiken CE, et al. (2019) Chronic fetal hypoxia disrupts the peri-conceptual environment in next-generation adult female rats. The Journal of physiology, 597(9), 2391.

Rivera-Barahona A, et al. (2017) Treatment with antioxidants ameliorates oxidative damage in a mouse model of propionic acidemia. Molecular genetics and metabolism, 122(1-2), 43.