

Resource Summary Report

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Phospho-PTEN (Ser380) Antibody

RRID:AB_331407

Type: Antibody

Proper Citation

(Cell Signaling Technology Cat# 9551, RRID:AB_331407)

Antibody Information

URL: http://antibodyregistry.org/AB_331407

Proper Citation: (Cell Signaling Technology Cat# 9551, RRID:AB_331407)

Target Antigen: Phospho-PTEN (Ser380)

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: W, IP. Consolidation on 11/2018: AB_10078141, AB_10829471, AB_331407.

Antibody Name: Phospho-PTEN (Ser380) Antibody

Description: This polyclonal targets Phospho-PTEN (Ser380)

Target Organism: h, m, r, human, rat, mouse

Antibody ID: AB_331407

Vendor: Cell Signaling Technology

Catalog Number: 9551

Ratings and Alerts

No rating or validation information has been found for Phospho-PTEN (Ser380) Antibody.

No alerts have been found for Phospho-PTEN (Ser380) Antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Zhang K, et al. (2023) Targeting GPR65 alleviates hepatic inflammation and fibrosis by suppressing the JNK and NF- κ B pathways. Military Medical Research, 10(1), 56.

Schira-Heinen J, et al. (2022) Modulation of Specific Sphingosine-1-Phosphate Receptors Augments a Repair Mediating Schwann Cell Phenotype. International journal of molecular sciences, 23(18).

Furlong RM, et al. (2019) The Parkinson's disease gene PINK1 activates Akt via PINK1 kinase-dependent regulation of the phospholipid PI(3,4,5)P3. Journal of cell science, 132(20).

McKeown CR, et al. (2019) Nutrient restriction causes reversible G2 arrest in Xenopus neural progenitors. Development (Cambridge, England), 146(20).

Heinen A, et al. (2015) Fingolimod induces the transition to a nerve regeneration promoting Schwann cell phenotype. Experimental neurology, 271, 25.