Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 15, 2025

SCP3 antibody

RRID:AB_11232426
Type: Antibody

Proper Citation

(Proteintech Cat# 23024-1-AP, RRID:AB_11232426)

Antibody Information

URL: http://antibodyregistry.org/AB_11232426

Proper Citation: (Proteintech Cat# 23024-1-AP, RRID:AB_11232426)

Target Antigen: SCP3

Host Organism: rabbit

Clonality: polyclonal

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

Antibody Name: SCP3 antibody

Description: This polyclonal targets SCP3

Target Organism: rat, mouse, human

Antibody ID: AB_11232426

Vendor: Proteintech

Catalog Number: 23024-1-AP

Record Creation Time: 20231110T055519+0000

Record Last Update: 20241114T233302+0000

Ratings and Alerts

No rating or validation information has been found for SCP3 antibody.

No alerts have been found for SCP3 antibody.

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 FDI Lab - SciCrunch.org.

Yang J, et al. (2024) Inhibition of p38MAPK signalling pathway alleviates radiation-induced testicular damage through improving spermatogenesis. British journal of pharmacology, 181(3), 393.

Chotiner JY, et al. (2024) TRIP13 localizes to synapsed chromosomes and functions as a dosage-sensitive regulator of meiosis. eLife, 12.

Cao Y, et al. (2022) Optimized protocol for isolation of germ cells from mouse testis by centrifugal elutriation. STAR protocols, 3(3), 101540.

Li H, et al. (2022) Global phosphoproteomic analysis identified key kinases regulating male meiosis in mouse. Cellular and molecular life sciences : CMLS, 79(8), 467.

Min Z, et al. (2022) Chromodomain helicase DNA-binding domain 2 maintains spermatogonial self-renewal by promoting chromatin accessibility and mRNA stability. iScience, 25(12), 105552.

Liu R, et al. (2021) YTHDC2 is essential for pachytene progression and prevents aberrant microtubule-driven telomere clustering in male meiosis. Cell reports, 37(11), 110110.