

Resource Summary Report

Generated by [RRID](#) on Sep 10, 2026

Phosphoserine / pS Antibody

RRID:AB_2533940

Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# 61-8100, RRID:AB_2533940

Antibody Information

URL: http://antibodyregistry.org/AB_2533940

Proper Citation: Thermo Fisher Scientific Cat# 61-8100, RRID:AB_2533940

Target Antigen: Phosphoserine / pS

Host Organism: rabbit

Clonality: polyclonal

Comments: Discontinued; Applications: WB (1-2 ug/ml); ELISA (0.1-1.0 ug/ml); IP (3-5 ug); IF (Assay Dependent); Reactive Species: Chemical

Antibody Name: Phosphoserine / pS Antibody

Description: This polyclonal targets Phosphoserine / pS

Target Organism: Chemical

Antibody ID: AB_2533940

Vendor: Thermo Fisher Scientific

Catalog Number: 61-8100

Record Creation Time: 20231110T035523+0000

Record Last Update: 20260901T013711+0000

Ratings and Alerts

No rating or validation information has been found for Phosphoserine / pS Antibody.

Warning: Discontinued at Thermo Fisher Scientific
Discontinued; Applications: WB (1-2 ug/ml); ELISA (0.1-1.0 ug/ml); IP (3-5 ug); IF (Assay Dependent); Reactive Species: Chemical

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 [RRID](#) .

Bailey S, et al. (2020) The role of extracellular matrix phosphorylation on energy dissipation in bone. eLife, 9.

Saxena S, et al. (2019) ATR Signaling Uncouples the Role of RAD51 Paralogs in Homologous Recombination and Replication Stress Response. Cell reports, 29(3), 551.

Ling H, et al. (2018) Histone Deacetylase SIRT1 Targets Plk2 to Regulate Centriole Duplication. Cell reports, 25(10), 2851.

Grieve AG, et al. (2017) Phosphorylation of iRhom2 at the plasma membrane controls mammalian TACE-dependent inflammatory and growth factor signalling. eLife, 6.

Huang T, et al. (2017) MST4 Phosphorylation of ATG4B Regulates Autophagic Activity, Tumorigenicity, and Radioresistance in Glioblastoma. Cancer cell, 32(6), 840.

Bao X, et al. (2017) CSNK1a1 Regulates PRMT1 to Maintain the Progenitor State in Self-Renewing Somatic Tissue. Developmental cell, 43(2), 227.