Resource Summary Report

Generated by RRID on Aug 4, 2026

Phospho-TCTP (Ser46) Antibody

RRID:AB_10547143
Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 5251, RRID:AB_10547143

Antibody Information

URL: http://antibodyregistry.org/AB_10547143

Proper Citation: Cell Signaling Technology Cat# 5251, RRID:AB_10547143

Target Antigen: Phospho-TCTP (Ser46)

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: W, IHC-P, IF-IC, F

Antibody Name: Phospho-TCTP (Ser46) Antibody

Description: This polyclonal targets Phospho-TCTP (Ser46)

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

Antibody ID: AB_10547143

Vendor: Cell Signaling Technology

Catalog Number: 5251

Record Creation Time: 20250820T012417+0000

Record Last Update: 20250820T105027+0000

Ratings and Alerts

No rating or validation information has been found for Phospho-TCTP (Ser46) Antibody.

No alerts have been found for Phospho-TCTP (Ser46) 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 RRID .

Akopyan K, et al. (2025) Preparation for mitosis requires gradual CDK1 activation. iScience, 28(5), 112292.

Crncec A, et al. (2025) Plasticity of mitotic cyclins in promoting the G2-M transition. The Journal of cell biology, 224(6).

Ma J, et al. (2025) Azenosertib Is a Potent and Selective WEE1 Kinase Inhibitor with Broad Antitumor Activity Across a Range of Solid Tumors. Molecular cancer therapeutics, 24(8), 1171.

Holder J, et al. (2024) CEP192 localises mitotic Aurora-A activity by priming its interaction with TPX2. The EMBO journal, 43(22), 5381.

Mouery RD, et al. (2024) Proteomic analysis reveals a PLK1-dependent G2/M degradation program and a role for AKAP2 in coordinating the mitotic cytoskeleton. Cell reports, 43(8), 114510.

Patterson JC, et al. (2023) Plk1 Inhibitors and Abiraterone Synergistically Disrupt Mitosis and Kill Cancer Cells of Disparate Origin Independently of Androgen Receptor Signaling. Cancer research, 83(2), 219.