

Resource Summary Report

Generated by [dkNET](#) on Aug 21, 2026

Anti-p90RSK, phospho (Thr573) Antibody, Unconjugated

RRID:AB_330795

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 9346, RRID:AB_330795

Antibody Information

URL: http://antibodyregistry.org/AB_330795

Proper Citation: Cell Signaling Technology Cat# 9346, RRID:AB_330795

Target Antigen: p90RSK, phospho (Thr573)

Host Organism: chicken

Clonality: unknown

Comments: Applications: W, IF-IC. Consolidation on 10/2018: AB_10078479, AB_10886764, AB_330795.

Antibody Name: Anti-p90RSK, phospho (Thr573) Antibody, Unconjugated

Description: This unknown targets p90RSK, phospho (Thr573)

Target Organism: chicken, chickenavian, rat, hamster, xenopus, mouse, human

Antibody ID: AB_330795

Vendor: Cell Signaling Technology

Catalog Number: 9346

Record Creation Time: 20250820T010950+0000

Record Last Update: 20250820T101159+0000

Ratings and Alerts

No rating or validation information has been found for Anti-p90RSK, phospho (Thr573) Antibody, Unconjugated.

No alerts have been found for Anti-p90RSK, phospho (Thr573) Antibody, Unconjugated.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

Zhang Y, et al. (2025) Long-term dynamic profiles of cognitive kinases induced by different learning protocols. Learning & memory (Cold Spring Harbor, N.Y.), 32(11-12).

Zhang Y, et al. (2025) Long-term dynamic profiles of cognitive kinases induced by different learning protocols. bioRxiv : the preprint server for biology.

Funasaki S, et al. (2023) A stepwise and digital pattern of RSK phosphorylation determines the outcome of thymic selection. iScience, 26(9), 107552.

Pandey S, et al. (2021) Intrinsic bias at non-canonical, ??-arrestin-coupled seven transmembrane receptors. Molecular cell, 81(22), 4605.

Zhang Y, et al. (2021) Quantitative description of the interactions among kinase cascades underlying long-term plasticity of Aplysia sensory neurons. Scientific reports, 11(1), 14931.

Sok P, et al. (2020) MAP Kinase-Mediated Activation of RSK1 and MK2 Substrate Kinases. Structure (London, England : 1993), 28(10), 1101.

Ng PK, et al. (2018) Systematic Functional Annotation of Somatic Mutations in Cancer. Cancer cell, 33(3), 450.

Fallahi-Sichani M, et al. (2015) Systematic analysis of BRAF(V600E) melanomas reveals a role for JNK/c-Jun pathway in adaptive resistance to drug-induced apoptosis. Molecular systems biology, 11(3), 797.