

Resource Summary Report

Generated by [NIF](#) on Sep 3, 2026

Anti-Drosophila p70 S6 Kinase, phospho (Thr398) Antibody, Unconjugated

RRID:AB_2269804

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 9209, RRID:AB_2269804

Antibody Information

URL: http://antibodyregistry.org/AB_2269804

Proper Citation: Cell Signaling Technology Cat# 9209, RRID:AB_2269804

Target Antigen: Drosophila p70 S6 Kinase, phospho (Thr398)

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: W

Antibody Name: Anti-Drosophila p70 S6 Kinase, phospho (Thr398) Antibody, Unconjugated

Description: This polyclonal targets Drosophila p70 S6 Kinase, phospho (Thr398)

Target Organism: drosophila melanogaster, human

Antibody ID: AB_2269804

Vendor: Cell Signaling Technology

Catalog Number: 9209

Alternative Catalog Numbers: 9209S

Record Creation Time: 20231110T044928+0000

Record Last Update: 20260829T220958+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Drosophila p70 S6 Kinase, phospho (Thr398) Antibody, Unconjugated.

No alerts have been found for Anti-Drosophila p70 S6 Kinase, phospho (Thr398) Antibody, Unconjugated.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 23 mentions in open access literature.

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

Valzania L, et al. (2026) Drosophila storage proteins promote both the rate and the duration of tumor growth. *Science advances*, 12(27), eaeb2956.

Velentzas PD, et al. (2026) The pyruvate transporter hermes regulates autophagy and health by modulating ROS production. *Cell reports*, 45(7), 117574.

Tahmasebinia F, et al. (2025) The 40S ribosomal subunit recycling complex modulates mitochondrial dynamics and endoplasmic reticulum - mitochondria tethering at mitochondrial fission/fusion hotspots. *Nature communications*, 16(1), 1021.

Jiang Z, et al. (2024) CREB3L4 promotes hepatocellular carcinoma progression and decreases sorafenib chemosensitivity by promoting RHEB-mTORC1 signaling pathway. *iScience*, 27(2), 108843.

Zhang Z, et al. (2024) Malic enzyme 2 maintains metabolic state and anti-tumor immunity of CD8+ T cells. *Molecular cell*, 84(17), 3354.

Li TY, et al. (2023) V-ATPase/TORC1-mediated ATFS-1 translation directs mitochondrial UPR activation in *C. elegans*. *The Journal of cell biology*, 222(1).

Tan CY, et al. (2023) Systematic in vivo candidate evaluation uncovers therapeutic targets for LMNA dilated cardiomyopathy and risk of Lamin A toxicity. *Journal of translational medicine*, 21(1), 690.

Li Z, et al. (2022) A salivary gland-secreted peptide regulates insect systemic growth. *Cell reports*, 38(8), 110397.

Lu YX, et al. (2021) A TORC1-histone axis regulates chromatin organisation and non-canonical induction of autophagy to ameliorate ageing. *eLife*, 10.

Lin X, et al. (2020) Enhancer-Driven lncRNA BDNF-AS Induces Endocrine Resistance and Malignant Progression of Breast Cancer through the RNH1/TRIM21/mTOR Cascade. *Cell reports*, 31(10), 107753.

Yang S, et al. (2020) The Rag GTPase Regulates the Dynamic Behavior of TSC Downstream of Both Amino Acid and Growth Factor Restriction. *Developmental cell*, 55(3), 272.

Rong B, et al. (2020) Ribosome 18S m6A Methyltransferase METTL5 Promotes Translation Initiation and Breast Cancer Cell Growth. *Cell reports*, 33(12), 108544.

Ingaramo MC, et al. (2020) Fat Body p53 Regulates Systemic Insulin Signaling and Autophagy under Nutrient Stress via *Drosophila* Upd2 Repression. *Cell reports*, 33(4), 108321.

Wang Q, et al. (2020) Optical control of ERK and AKT signaling promotes axon regeneration and functional recovery of PNS and CNS in *Drosophila*. *eLife*, 9.

Lien WY, et al. (2020) Lifespan regulation in *??* posterior neurons of the fly mushroom bodies by Rab27. *Aging cell*, 19(8), e13179.

Toshniwal AG, et al. (2019) ROS Inhibits Cell Growth by Regulating 4EBP and S6K, Independent of TOR, during Development. *Developmental cell*, 49(3), 473.

Beaumat F, et al. (2019) mTORC1 Activation Requires DRAM-1 by Facilitating Lysosomal Amino Acid Efflux. *Molecular cell*, 76(1), 163.

Sharma S, et al. (2019) Phosphatidylinositol 5 Phosphate 4-Kinase Regulates Plasma-Membrane PIP3 Turnover and Insulin Signaling. *Cell reports*, 27(7), 1979.

Wei Y, et al. (2019) The GATOR complex regulates an essential response to meiotic double-stranded breaks in *Drosophila*. *eLife*, 8.

Moraru A, et al. (2018) Elevated Levels of the Reactive Metabolite Methylglyoxal Recapitulate Progression of Type 2 Diabetes. *Cell metabolism*, 27(4), 926.