

Resource Summary Report

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

Phospho-MOB1 (Thr35) (D2F10) Rabbit mAb

RRID:AB_11139998

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 8699, RRID:AB_11139998

Antibody Information

URL: http://antibodyregistry.org/AB_11139998

Proper Citation: Cell Signaling Technology Cat# 8699, RRID:AB_11139998

Target Antigen: Phospho-MOB1 (Thr35) (D2F10) Rabbit mAb

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: W, IHC-P

Antibody Name: Phospho-MOB1 (Thr35) (D2F10) Rabbit mAb

Description: This monoclonal targets Phospho-MOB1 (Thr35) (D2F10) Rabbit mAb

Target Organism: b, c, rat, hm, hamster, xenopusamphibian, h, gp, hr, m, horse, mouse, r, chickenbird, zebrafishfish, x, bovine, z, human, mk

Antibody ID: AB_11139998

Vendor: Cell Signaling Technology

Catalog Number: 8699

Record Creation Time: 20250820T042857+0000

Record Last Update: 20250820T190525+0000

Ratings and Alerts

No rating or validation information has been found for Phospho-MOB1 (Thr35) (D2F10) Rabbit mAb.

No alerts have been found for Phospho-MOB1 (Thr35) (D2F10) Rabbit mAb.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 19 mentions in open access literature.

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

Li L, et al. (2026) USP25 aggravates liver cancer development and impairs chemosensitivity by limiting LATS1 activation. EMBO reports, 27(9), 2406.

Huang X, et al. (2025) The Hippo pathway kinase MST1 mediates a feedback loop to maintain NLRP3 inflammasome homeostasis. Cell reports, 44(8), 116076.

Turnham RE, et al. (2025) HBV Remodels PP2A Complexes to Rewire Kinase Signaling in Hepatocellular Carcinoma. Cancer research, 85(4), 660.

Shi Y, et al. (2025) Piezo1 senses hyphae and initiates host defense against pathogenic fungi. Cell reports, 44(6), 115839.

Qi S, et al. (2023) Two Hippo signaling modules orchestrate liver size and tumorigenesis. The EMBO journal, e112126.

Lin TY, et al. (2023) Epinephrine inhibits PI3K? via the Hippo kinases. Cell reports, 42(12), 113535.

Zhang H, et al. (2023) MAP4Ks inhibition promotes retinal neuron regeneration from Müller glia in adult mice. NPJ Regenerative medicine, 8(1), 36.

Wang L, et al. (2022) Multiphase coalescence mediates Hippo pathway activation. Cell, 185(23), 4376.

Qi S, et al. (2022) WWC proteins mediate LATS1/2 activation by Hippo kinases and imply a tumor suppression strategy. Molecular cell, 82(10), 1850.

Liu Q, et al. (2021) Glycogen accumulation and phase separation drives liver tumor initiation. Cell, 184(22), 5559.

Tang Y, et al. (2020) Selective Inhibition of STRN3-Containing PP2A Phosphatase Restores Hippo Tumor-Suppressor Activity in Gastric Cancer. Cancer cell, 38(1), 115.

Ye Z, et al. (2020) Yap-lin28a axis targets let7-Wnt pathway to restore progenitors for initiating regeneration. eLife, 9.

Feng X, et al. (2019) A Platform of Synthetic Lethal Gene Interaction Networks Reveals that the GNAQ Uveal Melanoma Oncogene Controls the Hippo Pathway through FAK. Cancer cell, 35(3), 457.

Ji S, et al. (2019) FGF15 Activates Hippo Signaling to Suppress Bile Acid Metabolism and Liver Tumorigenesis. *Developmental cell*, 48(4), 460.

Triastuti E, et al. (2019) Pharmacological inhibition of Hippo pathway, with the novel kinase inhibitor XMU-MP-1, protects the heart against adverse effects during pressure overload. *British journal of pharmacology*, 176(20), 3956.

Song J, et al. (2019) Kindlin-2 Inhibits the Hippo Signaling Pathway by Promoting Degradation of MOB1. *Cell reports*, 29(11), 3664.

Han H, et al. (2018) Regulation of the Hippo Pathway by Phosphatidic Acid-Mediated Lipid-Protein Interaction. *Molecular cell*, 72(2), 328.

Shi H, et al. (2018) Hippo Kinases Mst1 and Mst2 Sense and Amplify IL-2R-STAT5 Signaling in Regulatory T Cells to Establish Stable Regulatory Activity. *Immunity*, 49(5), 899.

Lee PC, et al. (2018) The Legionella Effector Kinase LegK7 Hijacks the Host Hippo Pathway to Promote Infection. *Cell host & microbe*, 24(3), 429.