

Resource Summary Report

Generated by [nidm-terms](#) on Aug 10, 2026

LATS1 Antibody

RRID:AB_2296754

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 9153, RRID:AB_2296754

Antibody Information

URL: http://antibodyregistry.org/AB_2296754

Proper Citation: Cell Signaling Technology Cat# 9153, RRID:AB_2296754

Target Antigen: LATS1

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: W

Antibody Name: LATS1 Antibody

Description: This polyclonal targets LATS1

Target Organism: human

Antibody ID: AB_2296754

Vendor: Cell Signaling Technology

Catalog Number: 9153

Record Creation Time: 20250820T045457+0000

Record Last Update: 20250820T201711+0000

Ratings and Alerts

No rating or validation information has been found for LATS1 Antibody.

No alerts have been found for LATS1 Antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 11 mentions in open access literature.

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

Pyun WY, et al. (2026) Nutrient Availability Dictates Cancer Metabolism-Based Therapeutic Responses to Nononcology Drugs. *Cancer research*, 86(5), 1194.

Peng L, et al. (2026) Sevoflurane ameliorates cerebral ischemia-reperfusion injury by modulating mitochondrial dynamics and attenuating apoptosis via Shh-YAP1 signaling pathway. *Molecular brain*, 19(1).

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

Ouyang H, et al. (2023) p120 RasGAP and ZO-2 are essential for Hippo signaling and tumor-suppressor function mediated by p190A RhoGAP. *Cell reports*, 42(12), 113486.

Drozdz MM, et al. (2022) A nuclear cAMP microdomain suppresses tumor growth by Hippo pathway inactivation. *Cell reports*, 40(13), 111412.

Zaman A, et al. (2021) Exocyst protein subnetworks integrate Hippo and mTOR signaling to promote virus detection and cancer. *Cell reports*, 36(5), 109491.

Li Q, et al. (2020) Lats1/2 Sustain Intestinal Stem Cells and Wnt Activation through TEAD-Dependent and Independent Transcription. *Cell stem cell*, 26(5), 675.

Liu M, et al. (2020) Macrophage K63-Linked Ubiquitination of YAP Promotes Its Nuclear Localization and Exacerbates Atherosclerosis. *Cell reports*, 32(5), 107990.

Zhou Z, et al. (2019) Loss of HACE1 promotes colorectal cancer cell migration via upregulation of YAP1. *Journal of cellular physiology*, 234(6), 9663.

Moreno-Vicente R, et al. (2018) Caveolin-1 Modulates Mechanotransduction Responses to Substrate Stiffness through Actin-Dependent Control of YAP. *Cell reports*, 25(6), 1622.

Ege N, et al. (2018) Quantitative Analysis Reveals that Actin and Src-Family Kinases Regulate Nuclear YAP1 and Its Export. *Cell systems*, 6(6), 692.