

# Resource Summary Report

Generated by [dkNET](#) on Jul 31, 2026

## LATS1 Antibody

RRID:AB\_2296754

Type: Antibody

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### Proper Citation

Cell Signaling Technology Cat# 9153, RRID:AB\_2296754

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### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_2296754](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

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### 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 9 mentions in open access literature.

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

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.

Drozd 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.