

Resource Summary Report

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

VISTA (D5L5T) XP® Rabbit mAb

RRID:AB_2799474

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 54979, RRID:AB_2799474

Antibody Information

URL: http://antibodyregistry.org/AB_2799474

Proper Citation: Cell Signaling Technology Cat# 54979, RRID:AB_2799474

Target Antigen: VISTA

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: W, IP, IHC-P, IF-F, IF-IC

Antibody Name: VISTA (D5L5T) XP® Rabbit mAb

Description: This monoclonal targets VISTA

Target Organism: h, m, r

Clone ID: Clone D5L5T

Antibody ID: AB_2799474

Vendor: Cell Signaling Technology

Catalog Number: 54979

Record Creation Time: 20250819T231751+0000

Record Last Update: 20250820T045410+0000

Ratings and Alerts

No rating or validation information has been found for VISTA (D5L5T) XP® Rabbit mAb.

No alerts have been found for VISTA (D5L5T) XP® Rabbit mAb.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Liu Y, et al. (2025) Combined KRAS Inhibition and Immune Therapy Generates Durable Complete Responses in an Autochthonous PDAC Model. *Cancer discovery*, 15(1), 162.

Nokin MJ, et al. (2024) In vivo vulnerabilities to GPX4 and HDAC inhibitors in drug-persistent versus drug-resistant BRAFV600E lung adenocarcinoma. *Cell reports. Medicine*, 5(8), 101663.

He C, et al. (2024) UFL1 ablation in T cells suppresses PD-1 UFMylation to enhance anti-tumor immunity. *Molecular cell*, 84(6), 1120.

Li H, et al. (2022) The allergy mediator histamine confers resistance to immunotherapy in cancer patients via activation of the macrophage histamine receptor H1. *Cancer cell*, 40(1), 36.

Li J, et al. (2022) Single-cell Characterization of the Cellular Landscape of Acral Melanoma Identifies Novel Targets for Immunotherapy. *Clinical cancer research : an official journal of the American Association for Cancer Research*, 28(10), 2131.

Guldner IH, et al. (2020) CNS-Native Myeloid Cells Drive Immune Suppression in the Brain Metastatic Niche through Cxcl10. *Cell*, 183(5), 1234.