

Resource Summary Report

Generated by [RRID](#) on Aug 7, 2026

Dvl2 Antibody

RRID:AB_2093338

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 3216, RRID:AB_2093338

Antibody Information

URL: http://antibodyregistry.org/AB_2093338

Proper Citation: Cell Signaling Technology Cat# 3216, RRID:AB_2093338

Target Antigen: DVL2

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: W, IP. Consolidation on 11/2018: AB_10695916, AB_2093338.

Antibody Name: Dvl2 Antibody

Description: This polyclonal targets DVL2

Target Organism: mouse, human

Antibody ID: AB_2093338

Vendor: Cell Signaling Technology

Catalog Number: 3216

Record Creation Time: 20250820T070451+0000

Record Last Update: 20250821T013321+0000

Ratings and Alerts

No rating or validation information has been found for Dvl2 Antibody.

No alerts have been found for Dvl2 Antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 10 mentions in open access literature.

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

Zhang K, et al. (2023) Primary cilia are WNT-transducing organelles whose biogenesis is controlled by a WNT-PP1 axis. *Developmental cell*, 58(2), 139.

Alex NS, et al. (2023) Pregnancy-associated Steroid Effects on Insulin Sensitivity, Adipogenesis, and Lipogenesis: Role of Wnt/ β -Catenin Pathway. *Journal of the Endocrine Society*, 7(8), bvad076.

Kishimoto H, et al. (2023) Wnt5a-YAP signaling axis mediates mechanotransduction in cardiac myocytes and contributes to contractile dysfunction induced by pressure overload. *iScience*, 26(7), 107146.

Mahoney JP, et al. (2022) PI(4,5)P₂-stimulated positive feedback drives the recruitment of Dishevelled to Frizzled in Wnt/ β -catenin signaling. *Science signaling*, 15(748), eabo2820.

Walter RJ, et al. (2022) Wnt signaling is boosted during intestinal regeneration by a CD44-positive feedback loop. *Cell death & disease*, 13(2), 168.

Radaszkiewicz T, et al. (2021) RNF43 inhibits WNT5A-driven signaling and suppresses melanoma invasion and resistance to the targeted therapy. *eLife*, 10.

Chen H, et al. (2020) Development of Potent, Selective Surrogate WNT Molecules and Their Application in Defining Frizzled Requirements. *Cell chemical biology*, 27(5), 598.

Kan W, et al. (2020) Limited dishevelled/Axin oligomerization determines efficiency of Wnt/ β -catenin signal transduction. *eLife*, 9.

Nielsen CP, et al. (2019) USP9X Deubiquitylates DVL2 to Regulate WNT Pathway Specification. *Cell reports*, 28(4), 1074.

Gong B, et al. (2017) The Sec14-like phosphatidylinositol transfer proteins Sec14/3/SEC14L2 act as GTPase proteins to mediate Wnt/Ca²⁺ signaling. *eLife*, 6.