Resource Summary Report

Generated by NIF on Aug 12, 2026

Dvl3 Antibody

RRID:AB_10694060
Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 3218, RRID:AB_10694060

Antibody Information

URL: http://antibodyregistry.org/AB_10694060

Proper Citation: Cell Signaling Technology Cat# 3218, RRID:AB_10694060

Target Antigen: Dvl3

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: W, IP. Consolidation on 11/2018: AB_10694060, AB_10829230, AB_2230636.

Antibody Name: Dvl3 Antibody

Description: This polyclonal targets Dvl3

Target Organism: rat, mouse, human

Antibody ID: AB_10694060

Vendor: Cell Signaling Technology

Catalog Number: 3218

Record Creation Time: 20250820T043154+0000

Record Last Update: 20250820T191340+0000

Ratings and Alerts

No rating or validation information has been found for Dvl3 Antibody.

No alerts have been found for Dvl3 Antibody.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 8 mentions in open access literature.

Listed below are recent publications. The full list is available at NIF .

Bu T, et al. (2024) The Planar Cell Polarity Protein Fat1 in Sertoli Cell Function. Endocrinology, 165(6).

Wang L, et al. (2024) Map-1a regulates Sertoli cell BTB dynamics through the cytoskeletal organization of microtubule and F-actin. Reproductive biology and endocrinology : RB&E, 22(1), 36.

Skubic C, et al. (2024) Knockouts of CYP51A1, DHCR24, or SC5D from cholesterol synthesis reveal pathways modulated by sterol intermediates. iScience, 27(9), 110651.

Bu T, et al. (2023) Regulation of Sertoli cell function by planar cell polarity (PCP) protein Fjx1. Molecular and cellular endocrinology, 571, 111936.

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.

Li L, et al. (2022) PCP Protein Inversin Regulates Testis Function Through Changes in Cytoskeletal Organization of Actin and Microtubules. Endocrinology, 163(4).

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

Hill SM, et al. (2017) Context Specificity in Causal Signaling Networks Revealed by Phosphoprotein Profiling. Cell systems, 4(1), 73.