

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://FDILab.org) on May 2, 2025

Dachshund protein, Drosophila antibody - Rubin, G.M.;

RRID:AB_528190

Type: Antibody

Proper Citation

(DSHB Cat# mabdac2-3, RRID:AB_528190)

Antibody Information

URL: http://antibodyregistry.org/AB_528190

Proper Citation: (DSHB Cat# mabdac2-3, RRID:AB_528190)

Target Antigen: Dachshund protein, Drosophila

Host Organism: mouse

Clonality: monoclonal

Comments: Application(s): Date Deposited: 07/15/1998

Antibody Name: Dachshund protein, Drosophila antibody - Rubin, G.M.;

Description: This monoclonal targets Dachshund protein, Drosophila

Target Organism: Drosophila

Antibody ID: AB_528190

Vendor: DSHB

Catalog Number: mabdac2-3

Record Creation Time: 20231110T044220+0000

Record Last Update: 20241115T015105+0000

Ratings and Alerts

No rating or validation information has been found for Dachshund protein, Drosophila antibody - Rubin, G.M.; .

No alerts have been found for Dachshund protein, Drosophila antibody - Rubin, G.M.; .

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 [FDI Lab - SciCrunch.org](#).

Yheskel M, et al. (2024) KDM5-mediated transcriptional activation of ribosomal protein genes alters translation efficiency to regulate mitochondrial metabolism in neurons. Nucleic acids research, 52(11), 6201.

Malin JA, et al. (2024) Spatial patterning controls neuron numbers in the Drosophila visual system. Developmental cell, 59(9), 1132.

Douthit J, et al. (2021) R7 photoreceptor axon targeting depends on the relative levels of lost and found expression in R7 and its synaptic partners. eLife, 10.

Okamoto N, et al. (2020) Steroid Hormone Entry into the Brain Requires a Membrane Transporter in Drosophila. Current biology : CB, 30(2), 359.

Rossi AM, et al. (2020) Extrinsic activin signaling cooperates with an intrinsic temporal program to increase mushroom body neuronal diversity. eLife, 9.

Hörmann N, et al. (2020) A combinatorial code of transcription factors specifies subtypes of visual motion-sensing neurons in Drosophila. Development (Cambridge, England), 147(9).

Mora N, et al. (2018) A Temporal Transcriptional Switch Governs Stem Cell Division, Neuronal Numbers, and Maintenance of Differentiation. Developmental cell, 45(1), 53.

Ohhara Y, et al. (2018) Adult-specific insulin-producing neurons in Drosophila melanogaster. The Journal of comparative neurology, 526(8), 1351.