

Resource Summary Report

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DLG-1 (Disks Large) antibody - Nonet, M.L. / Hadwiger, G. / Dour, S.; Washington University Medical School

RRID:AB_2314321

Type: Antibody

Proper Citation

DSHB Cat# DLG1, RRID:AB_2314321

Antibody Information

URL: http://antibodyregistry.org/AB_2314321

Proper Citation: DSHB Cat# DLG1, RRID:AB_2314321

Target Antigen: DLG-1 (Disks Large)

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: Immunofluorescence, Western Blot; Date Deposited: 02/16/2010
Consolidation 6/2023: AB_2314322

Antibody Name: DLG-1 (Disks Large) antibody - Nonet, M.L. / Hadwiger, G. / Dour, S.; Washington University Medical School

Description: This monoclonal targets DLG-1 (Disks Large)

Target Organism: c. elegans

Defining Citation: [PMID:27723735](#), [PMID:23458156](#), [PMID:21697505](#), [PMID:20405020](#), [PMID:22535410](#)

Antibody ID: AB_2314321

Vendor: DSHB

Catalog Number: DLG1

Record Creation Time: 20231110T042046+0000

Record Last Update: 20260829T145817+0000

Ratings and Alerts

No rating or validation information has been found for DLG-1 (Disks Large) antibody - Nonet, M.L. / Hadwiger, G. / Dour, S.; Washington University Medical School.

No alerts have been found for DLG-1 (Disks Large) antibody - Nonet, M.L. / Hadwiger, G. / Dour, S.; Washington University Medical School.

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 [NIF](#) .

Manzanero-Ortiz S, et al. (2024) Drosophila p53 tumor suppressor directly activates conserved asymmetric stem cell division regulators. iScience, 27(11), 111118.

Saunders HAJ, et al. (2022) Acetylated γ -tubulin K394 regulates microtubule stability to shape the growth of axon terminals. Current biology : CB, 32(3), 614.

Ahier A, et al. (2021) Cell-specific mitochondria affinity purification (CS-MAP) from Caenorhabditis elegans. STAR protocols, 2(4), 100952.

Yu CJ, et al. (2020) Expansion microscopy of C. elegans. eLife, 9.

Yalçın B, et al. (2017) Modeling of axonal endoplasmic reticulum network by spastic paraplegia proteins. eLife, 6.

Akbergenova Y, et al. (2017) Pathogenic Huntington Alters BMP Signaling and Synaptic Growth through Local Disruptions of Endosomal Compartments. The Journal of neuroscience : the official journal of the Society for Neuroscience, 37(12), 3425.