Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 27, 2024

VECTASHIELD Mounting Medium

RRID:AB_2336789
Type: Antibody

Proper Citation

(Vector Laboratories Cat# H-1000, RRID:AB_2336789)

Antibody Information

URL: http://antibodyregistry.org/AB_2336789

Proper Citation: (Vector Laboratories Cat# H-1000, RRID:AB_2336789)

Clonality: unknown

Antibody Name: VECTASHIELD Mounting Medium

Description: This unknown targets

Antibody ID: AB_2336789

Vendor: Vector Laboratories

Catalog Number: H-1000

Ratings and Alerts

No rating or validation information has been found for VECTASHIELD Mounting Medium.

No alerts have been found for VECTASHIELD Mounting Medium.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 166 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Hsiang JC, et al. (2024) Distributed feature representations of natural stimuli across parallel retinal pathways. Nature communications, 15(1), 1920.

Kroeger B, et al. (2024) Basal spot junctions of Drosophila epithelial tissues respond to morphogenetic forces and regulate Hippo signaling. Developmental cell, 59(2), 262.

Strain MM, et al. (2024) Dorsal motor vagal neurons can elicit bradycardia and reduce anxiety-like behavior. iScience, 27(3), 109137.

Forro T, et al. (2023) Differential behavior-related activity of distinct hippocampal interneuron types during odor-associated spatial navigation. Neuron, 111(15), 2399.

Yamanouchi HM, et al. (2023) Piezo-mediated mechanosensation contributes to stabilizing copulation posture and reproductive success in Drosophila males. iScience, 26(5), 106617.

Harris SC, et al. (2023) Asymmetric retinal direction tuning predicts optokinetic eye movements across stimulus conditions. eLife, 12.

Carrillo GL, et al. (2023) Complement-dependent loss of inhibitory synapses on pyramidal neurons following Toxoplasma gondii infection. Journal of neurochemistry.

Yan W, et al. (2023) Subtype-Specific Roles of Ellipsoid Body Ring Neurons in Sleep Regulation in Drosophila. The Journal of neuroscience : the official journal of the Society for Neuroscience, 43(5), 764.

Nukala KM, et al. (2023) Downregulation of oxidative stress-mediated glial innate immune response suppresses seizures in a fly epilepsy model. Cell reports, 42(1), 112004.

Chen L, et al. (2023) Reduced thalamic excitation to motor cortical pyramidal tract neurons in parkinsonism. Science advances, 9(34), eadg3038.

Brenneis G, et al. (2023) The sea spider Pycnogonum litorale overturns the paradigm of the absence of axial regeneration in molting animals. Proceedings of the National Academy of Sciences of the United States of America, 120(5), e2217272120.

Jetti SK, et al. (2023) Molecular logic of synaptic diversity between Drosophila tonic and phasic motoneurons. Neuron, 111(22), 3554.

Tanaka R, et al. (2023) Neural mechanisms to incorporate visual counterevidence in self-movement estimation. Current biology : CB, 33(22), 4960.

Amin H, et al. (2023) GABAergic signaling shapes multiple aspects of Drosophila courtship motor behavior. iScience, 26(11), 108069.

Duan W, et al. (2023) A Visual Pathway into Central Complex for High-Frequency Motion-

Defined Bars in Drosophila. The Journal of neuroscience : the official journal of the Society for Neuroscience, 43(26), 4821.

Kondabolu K, et al. (2023) A Selective Projection from the Subthalamic Nucleus to Parvalbumin-Expressing Interneurons of the Striatum. eNeuro, 10(7).

Duckhorn JC, et al. (2022) Regulation of Drosophila courtship behavior by the Tlx/tailless-like nuclear receptor, dissatisfaction. Current biology : CB, 32(8), 1703.

Chardon F, et al. (2022) CENP-B-mediated DNA loops regulate activity and stability of human centromeres. Molecular cell, 82(9), 1751.

Nelson RF, et al. (2022) The Developmental Progression of Eight Opsin Spectral Signals Recorded from the Zebrafish Retinal Cone Layer Is Altered by the Timing and Cell Type Expression of Thyroxin Receptor ?2 (tr?2) Gain-Of-Function Transgenes. eNeuro, 9(6).

Hobin M, et al. (2022) The Drosophila microRNA bantam regulates excitability in adult mushroom body output neurons to promote early night sleep. iScience, 25(9), 104874.