

Resource Summary Report

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Cy3-AffiniPure Goat Anti-Horseradish Peroxidase

RRID:AB_2338959

Type: Antibody

Proper Citation

Jackson ImmunoResearch Labs Cat# 123-165-021, RRID:AB_2338959

Antibody Information

URL: http://antibodyregistry.org/AB_2338959

Proper Citation: Jackson ImmunoResearch Labs Cat# 123-165-021, RRID:AB_2338959

Target Antigen: Horseradish Peroxidase

Clonality: unknown

Comments: Originating manufacturer of this product

Antibody Name: Cy3-AffiniPure Goat Anti-Horseradish Peroxidase

Description: This unknown targets Horseradish Peroxidase

Antibody ID: AB_2338959

Vendor: Jackson ImmunoResearch Labs

Catalog Number: 123-165-021

Record Creation Time: 20250820T022533+0000

Record Last Update: 20250820T133329+0000

Ratings and Alerts

No rating or validation information has been found for Cy3-AffiniPure Goat Anti-Horseradish Peroxidase .

No alerts have been found for Cy3-AffiniPure Goat Anti-Horseradish Peroxidase .

Data and Source Information

Usage and Citation Metrics

We found 48 mentions in open access literature.

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

Xu YYJ, et al. (2025) cAMP-related second messenger pathways modulate hearing function in *Aedes aegypti* mosquitoes. *iScience*, 28(9), 113202.

Meng Z, et al. (2025) Neurexin regulates mechanical nociceptive sensitization by central inhibition in *Drosophila*. *Science advances*, 11(51), eadz9682.

Su MP, et al. (2025) Using a female-specific isoform of doublesex to explore male-specific hearing in mosquitoes. *iScience*, 28(9), 113330.

Ellis DA, et al. (2025) The GABAA receptor RDL modulates the auditory sensitivity of malaria mosquitoes. *iScience*, 28(9), 113264.

Chang YC, et al. (2025) Peripheral glia and neurons jointly regulate activity-induced synaptic remodeling at the *Drosophila* neuromuscular junction. *eLife*, 14.

Aghi K, et al. (2025) Balanced synapse-to-synapse short-term plasticity ensures constant transmitter release. *Current biology : CB*, 35(12), 2881.

Mori M, et al. (2025) A retrograde, non-canonical integrated stress response cascade maintains synaptic strength under amino acid deprivation. *Cell reports*, 44(11), 116522.

Hendricks EL, et al. (2024) The CHD family chromatin remodeling enzyme, Kismet, promotes both clathrin-mediated and activity-dependent bulk endocytosis. *PloS one*, 19(3), e0300255.

Li M, et al. (2024) Targeting sex determination to suppress mosquito populations. *eLife*, 12.

Lee JY, et al. (2024) Murine glial protrusion transcripts predict localized *Drosophila* glial mRNAs involved in plasticity. *The Journal of cell biology*, 223(10).

Loh YM, et al. (2024) Differences in male *Aedes aegypti* and *Aedes albopictus* hearing systems facilitate recognition of conspecific female flight tones. *iScience*, 27(7), 110264.

Chen X, et al. (2023) Tissue-specific knockout in *Drosophila* neuromuscular system reveals ESCRT's role in formation of synapse-derived extracellular vesicles. *bioRxiv : the preprint server for biology*.

Lones L, et al. (2023) SIK3 and Wnk converge on Fray to regulate glial K⁺ buffering and seizure susceptibility. *PLoS genetics*, 19(1), e1010581.

Bennett CL, et al. (2023) Senataxin helicase, the causal gene defect in ALS4, is a significant modifier of C9orf72 ALS G4C2 and arginine-containing dipeptide repeat toxicity.

Acta neuropathologica communications, 11(1), 164.

Scholz N, et al. (2023) Molecular sensing of mechano- and ligand-dependent adhesion GPCR dissociation. Nature, 615(7954), 945.

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

Jetti SK, et al. (2023) Molecular Logic of Synaptic Diversity Between Drosophila Tonic and Phasic Motoneurons. bioRxiv : the preprint server for biology.

Mrestani A, et al. (2023) Nanoscaled RIM clustering at presynaptic active zones revealed by endogenous tagging. Life science alliance, 6(12).

Restrepo LJ, et al. (2022) γ -secretase promotes Drosophila postsynaptic development through the cleavage of a Wnt receptor. Developmental cell, 57(13), 1643.

Xu YYJ, et al. (2022) Serotonin modulation in the male Aedes aegypti ear influences hearing. Frontiers in physiology, 13, 931567.