

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 51 mentions in open access literature.

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

Harper NS, et al. (2026) Targeting the integrated stress response or Ataxin-2 alleviates neurodegeneration in PolyGR models of C9orf72 associated frontotemporal dementia and amyotrophic lateral sclerosis. *Acta neuropathologica communications*, 14(1).

Liew YT, et al. (2026) Loss and gain of motor protein function cause microtubule bundle damage in *Drosophila* axons. *Current biology : CB*, 36(3), 707.

Inal MA, et al. (2026) Distinct postsynaptic morphogenetic strategies across *Drosophila* embryonic muscles during neuromuscular junction formation. *bioRxiv : the preprint server for biology*.

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

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

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.

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.

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

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.

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.

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

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

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.

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.

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

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

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

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