

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://www.fdi-lab.com) on Apr 21, 2025

Alexa Fluor 647-AffiniPure Goat Anti-Horseradish Peroxidase

RRID:AB_2338967

Type: Antibody

Proper Citation

(Jackson ImmunoResearch Labs Cat# 123-605-021, RRID:AB_2338967)

Antibody Information

URL: http://antibodyregistry.org/AB_2338967

Proper Citation: (Jackson ImmunoResearch Labs Cat# 123-605-021, RRID:AB_2338967)

Target Antigen: Horseradish Peroxidase

Clonality: unknown

Comments: Originating manufacturer of this product

Antibody Name: Alexa Fluor 647-AffiniPure Goat Anti-Horseradish Peroxidase

Description: This unknown targets Horseradish Peroxidase

Antibody ID: AB_2338967

Vendor: Jackson ImmunoResearch Labs

Catalog Number: 123-605-021

Record Creation Time: 20231110T041920+0000

Record Last Update: 20241115T040947+0000

Ratings and Alerts

No rating or validation information has been found for Alexa Fluor 647-AffiniPure Goat Anti-Horseradish Peroxidase .

No alerts have been found for Alexa Fluor 647-AffiniPure Goat Anti-Horseradish Peroxidase .

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 56 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

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

Czajewski I, et al. (2024) Rescuable sleep and synaptogenesis phenotypes in a Drosophila model of O-GlcNAc transferase intellectual disability. *eLife*, 13.

Nguyen TH, et al. (2024) scRNA-seq data from the larval Drosophila ventral cord provides a resource for studying motor systems function and development. *Developmental cell*, 59(9), 1210.

Gainett G, et al. (2024) Vestigial organs alter fossil placements in an ancient group of terrestrial chelicerates. *Current biology : CB*, 34(6), 1258.

Mukherjee A, et al. (2024) γ -TuRCs and the augmin complex are required for the development of highly branched dendritic arbors in Drosophila. *Journal of cell science*, 137(9).

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

Brija EA, et al. (2023) Stochastic RNA editing of the Complexin C-terminus within single neurons regulates neurotransmitter release. *Cell reports*, 42(9), 113152.

Parisi MJ, et al. (2023) A conditional strategy for cell-type-specific labeling of endogenous excitatory synapses in Drosophila. *Cell reports methods*, 3(5), 100477.

Jusyte M, et al. (2023) Unc13A dynamically stabilizes vesicle priming at synaptic release sites for short-term facilitation and homeostatic potentiation. *Cell reports*, 42(6), 112541.

Rey S, et al. (2023) Glial-dependent clustering of voltage-gated ion channels in Drosophila precedes myelin formation. *eLife*, 12.

Hogan CA, et al. (2023) Expanded tRNA methyltransferase family member TRMT9B regulates synaptic growth and function. *EMBO reports*, 24(10), e56808.

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

Thakur RS, et al. (2023) PDZD8 promotes autophagy at ER-Lysosome contact sites to regulate synaptogenesis. *bioRxiv : the preprint server for biology*.

Ramesh N, et al. (2023) An antagonism between Spinophilin and Syd-1 operates upstream of memory-promoting presynaptic long-term plasticity. *eLife*, 12.

Madhwani KR, et al. (2023) tRNA modification enzyme-dependent redox homeostasis regulates synapse formation and memory. *bioRxiv : the preprint server for biology*.

Zhang J, et al. (2022) Competing beetles attract egg laying in a hawkmoth. *Current biology : CB*, 32(4), 861.

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

Carrasco J, et al. (2022) A critical developmental window for ELAV/Hu-dependent mRNA signatures at the onset of neuronal differentiation. *Cell reports*, 41(4), 111542.

Mukherjee S, et al. (2022) MicroRNA mediated regulation of the onset of enteroblast differentiation in the *Drosophila* adult intestine. *Cell reports*, 41(3), 111495.

Orr BO, et al. (2022) Activation and expansion of presynaptic signaling foci drives presynaptic homeostatic plasticity. *Neuron*, 110(22), 3743.