

Resource Summary Report

Generated by [NIF](#) on Jul 30, 2026

DYKDDDDK Epitope Tag Antibody (L5)

RRID:AB_1625981

Type: Antibody

Proper Citation

Novus Cat# NBP1-06712, RRID:AB_1625981

Antibody Information

URL: http://antibodyregistry.org/AB_1625981

Proper Citation: Novus Cat# NBP1-06712, RRID:AB_1625981

Target Antigen: DYKDDDDK Epitope Tag

Host Organism: Rat

Clonality: monoclonal

Comments: Applications: Western Blot, Immunohistochemistry, Immunocytochemistry/Immunofluorescence, Immunoprecipitation, Immunohistochemistry-Frozen

Antibody Name: DYKDDDDK Epitope Tag Antibody (L5)

Description: This monoclonal targets DYKDDDDK Epitope Tag

Target Organism: Epitope Tag

Clone ID: L5

Antibody ID: AB_1625981

Vendor: Novus

Catalog Number: NBP1-06712

Alternative Catalog Numbers: NBP1-06712SS

Record Creation Time: 20250820T012158+0000

Record Last Update: 20250820T104409+0000

Ratings and Alerts

No rating or validation information has been found for DYKDDDDK Epitope Tag Antibody (L5).

No alerts have been found for DYKDDDDK Epitope Tag Antibody (L5).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 65 mentions in open access literature.

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

Allen AM, et al. (2026) Differential neuronal survival defines a novel axis of sexual dimorphism in the Drosophila brain. *Cell genomics*, 101125.

Shuai Y, et al. (2025) Driver lines for studying associative learning in Drosophila. *eLife*, 13.

Meng F, et al. (2025) SARS-CoV-2 NSP13 interacts with TEAD to suppress Hippo-YAP signaling. *eLife*, 13.

Samara E, et al. (2025) Columnar cholinergic neurotransmission onto T5 cells of Drosophila. *Current biology : CB*, 35(6), 1269.

Meissner GW, et al. (2025) A split-GAL4 driver line resource for Drosophila neuron types. *eLife*, 13.

Calle-Schuler SA, et al. (2025) A comprehensive mechanosensory connectome reveals a somatotopically organized neural circuit architecture controlling stimulus-aimed grooming of the Drosophila head. *bioRxiv : the preprint server for biology*.

Ishida IG, et al. (2025) Neuronal calcium spikes enable vector inversion in the Drosophila brain. *Cell*.

Diamandi JA, et al. (2024) Developmental remodeling repurposes larval neurons for sexual behaviors in adult Drosophila. *Current biology : CB*, 34(6), 1183.

Zhao Q, et al. (2024) A two-layer neural circuit controls fast forward locomotion in Drosophila. *Current biology : CB*, 34(15), 3439.

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

Lillvis JL, et al. (2024) Nested neural circuits generate distinct acoustic signals during Drosophila courtship. *Current biology : CB*, 34(4), 808.

Miyazaki Y, et al. (2024) Oligodendrocyte-derived LGI3 and its receptor ADAM23 organize juxtaparanodal Kv1 channel clustering for short-term synaptic plasticity. *Cell reports*,

43(1), 113634.

Li Z, et al. (2024) Nucleolar protein PEXF controls ribosomal RNA synthesis and pluripotency exit. *Developmental cell*.

Wu R, et al. (2024) Disruption of nuclear speckle integrity dysregulates RNA splicing in C9ORF72-FTD/ALS. *Neuron*, 112(20), 3434.

Eichler K, et al. (2024) Somatotopic organization among parallel sensory pathways that promote a grooming sequence in *Drosophila*. *eLife*, 12.

Donovan EJ, et al. (2024) Dendrite architecture determines mitochondrial distribution patterns in vivo. *Cell reports*, 43(5), 114190.

Rubin GM, et al. (2024) New genetic tools for mushroom body output neurons in *Drosophila*. *eLife*, 12.

Yadav P, et al. (2023) Hypoxia-induced loss of SRSF2-dependent DNA methylation promotes CTCF-mediated alternative splicing of VEGFA in breast cancer. *iScience*, 26(6), 106804.

Aso Y, et al. (2023) Neural circuit mechanisms for transforming learned olfactory valences into wind-oriented movement. *eLife*, 12.

Chen CL, et al. (2023) Ascending neurons convey behavioral state to integrative sensory and action selection brain regions. *Nature neuroscience*, 26(4), 682.