Resource Summary Report

Generated by dkNET on Sep 13, 2026

GLYCAMINOSYLEX

RRID:AB_2334868
Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# ICN790172, RRID:AB_2334868

Antibody Information

URL: http://antibodyregistry.org/AB_2334868

Proper Citation: Thermo Fisher Scientific Cat# ICN790172, RRID:AB_2334868

Target Antigen: GLYCAMINOSYLEX

Clonality: polyclonal

Comments: Discontinued;

Antibody Name: GLYCAMINOSYLEX

Description: This polyclonal targets GLYCAMINOSYLEX

Antibody ID: AB_2334868

Vendor: Thermo Fisher Scientific

Catalog Number: ICN790172

Record Creation Time: 20231110T041957+0000

Record Last Update: 20260830T023610+0000

Ratings and Alerts

No rating or validation information has been found for GLYCAMINOSYLEX .

Warning: Discontinued at Thermo Fisher Scientific
Discontinued;

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 25 mentions in open access literature.

Listed below are recent publications. The full list is available at dkNET .

Nogay L, et al. (2026) Cell cycle dynamics regulate H3K27 and H3K9 histone modifications in Drosophila. PLoS biology, 24(3), e3003371.

Wang Z, et al. (2026) Genetic basis of phytoalexin-mediated chemical defense in plants. Cell, 189(13), 4059.

Bailleul R, et al. (2026) Deciphering mechanical determinants of morphological evolution. Cell, 189(9), 2598.

Yan X, et al. (2026) NeuroD1-based in situ neural regeneration for the treatment of radiation-induced brain injury. Neural regeneration research, 21(7), 3035.

Guillaumin A, et al. (2026) Dorsal Raphe VIP Neurons Are Critical for Survival-Oriented Vigilance. Advanced science (Weinheim, Baden-Wurttemberg, Germany), 13(18), e23809.

Frey A, et al. (2026) Toll receptors mediate tissue intrinsic surveillance against aberrant cells by detecting cell fate aberrations. Development (Cambridge, England), 153(4).

Tasaka GI, et al. (2026) Submedius thalamic inputs shape the presynaptic architecture of layer 5 orbitofrontal cortex in mice. iScience, 29(2), 114828.

Zhang JS, et al. (2026) Blocking apoptosis promotes survival and alters developmental dynamics of human retinal ganglion cells in retinal organoids. Cell reports, 45(4), 117270.

Balolia A, et al. (2026) Ascl1 promotes OPC specification across species and central nervous system regions and its gliogenic function is regulated by phosphorylation. Developmental biology, 536, 184.

Tibbe D, et al. (2025) Patient-Derived Variants Define Constraints for Ligand Binding at the PDZ Domain of CASK. Journal of neurochemistry, 169(12), e70303.

Schulten A, et al. (2025) VEL-dependent polymerization maintains the chromatin association of Polycomb proteins for the switch to epigenetic silencing. Molecular cell, 85(17), 3321.

Moan K, et al. (2025) Differences in Cajal-Retzius Cell Density and Postnatal Persistence Across Cortical Areas Revealed by a Novel Intersectional Genetic Labeling Approach. The Journal of comparative neurology, 533(11), e70106.

Reéb Z, et al. (2025) Morphological and electrophysiological diversity and connectivity of principal neurons in the lateral and basal nuclei of the mouse amygdala. Scientific reports, 15(1), 33675.

Greisle T, et al. (2025) Generation of a Flattop-T2A-H2B-Venus x C-peptide-mCherry double reporter human iPSC line to monitor WNT/Planar cell polarity pathway activity. Stem cell research, 88, 103838.

Richhariya S, et al. (2025) Metabolic rewiring prevents neurodegeneration caused by chronic mitochondrial dysfunction. Current biology : CB, 35(22), 5443.

Noguchi H, et al. (2023) Shh from mossy cells contributes to preventing NSC pool depletion after seizure-induced neurogenesis and in aging. bioRxiv : the preprint server for biology.

Beydag-Tasöz BS, et al. (2023) Integrating single-cell imaging and RNA sequencing datasets links differentiation and morphogenetic dynamics of human pancreatic endocrine progenitors. Developmental cell, 58(21), 2292.

Wu SJ, et al. (2023) Cortical somatostatin interneuron subtypes form cell-type-specific circuits. Neuron, 111(17), 2675.

Hara M, et al. (2023) Centromere/kinetochore is assembled through CENP-C oligomerization. Molecular cell, 83(13), 2188.

Delgado-Zabalza L, et al. (2023) Targeting parvalbumin-expressing neurons in the substantia nigra pars reticulata restores motor function in parkinsonian mice. Cell reports, 42(10), 113287.