

Resource Summary Report

Generated by [dkNET](#) on Jul 31, 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: 20250820T014502+0000

Record Last Update: 20250820T114528+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

Usage and Citation Metrics

We found 16 mentions in open access literature.

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

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.

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

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.

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.

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.

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.

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*.

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

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.

Bayless DW, et al. (2023) A neural circuit for male sexual behavior and reward. *Cell*, 186(18), 3862.

Grimstvedt JS, et al. (2023) A multifaceted architectural framework of the mouse claustrum complex. *The Journal of comparative neurology*, 531(17), 1772.

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.

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

Kim KP, et al. (2021) Donor cell memory confers a metastable state of directly converted cells. *Cell stem cell*, 28(7), 1291.

Inoue S, et al. (2019) Periodic Remodeling in a Neural Circuit Governs Timing of Female Sexual Behavior. *Cell*, 179(6), 1393.

Nano M, et al. (2019) Cell-Cycle Asynchrony Generates DNA Damage at Mitotic Entry in Polyploid Cells. *Current biology : CB*, 29(22), 3937.