Resource Summary Report

Generated by dkNET on Aug 18, 2026

Reelin antibody [G10]

RRID:AB_1603148
Type: Antibody

Proper Citation

Abcam Cat# ab78540, RRID:AB_1603148

Antibody Information

URL: http://antibodyregistry.org/AB_1603148

Proper Citation: Abcam Cat# ab78540, RRID:AB_1603148

Target Antigen: Reelin antibody [G10]

Host Organism: mouse

Clonality: monoclonal

Comments: validation status unknown, seller recommendations provided in 2012: Immunohistochemistry; Western Blot; IHC (PFA fixed), WB

Antibody Name: Reelin antibody [G10]

Description: This monoclonal targets Reelin antibody [G10]

Target Organism: rat, mouse, human

Antibody ID: AB_1603148

Vendor: Abcam

Catalog Number: ab78540

Record Creation Time: 20250820T021801+0000

Record Last Update: 20250820T131331+0000

Ratings and Alerts

No rating or validation information has been found for Reelin antibody [G10].

No alerts have been found for Reelin antibody [G10].

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 17 mentions in open access literature.

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

Richardson A, et al. (2026) Neuron-derived neurotrophic factor-positive interneurons: a cellular target for anti-seizure therapies. EBioMedicine, 130, 106362.

Targa G, et al. (2025) Altered GABAergic Homeostasis in the Striatum of Dopamine Transporter Knockout Rats. Current neuropharmacology, 23(11), 1470.

Sajukumar K, et al. (2025) Dab1 expression level controls Reelin-induced PI3K-Akt activation in early GABAergic neurons. Biochemical and biophysical research communications, 751, 151444.

Islam R, et al. (2024) Early adversity causes sex-specific deficits in perforant pathway connectivity and contextual memory in adolescent mice. Biology of sex differences, 15(1), 39.

Chang YT, et al. (2024) Comparative analyses of the Smith-Magenis syndrome protein RAI1 in mice and common marmoset monkeys. The Journal of comparative neurology, 532(1), e25589.

Johnson KO, et al. (2023) Postsynaptic NMDA Receptor Expression Is Required for Visual Corticocollicular Projection Refinement in the Mouse Superior Colliculus. The Journal of neuroscience : the official journal of the Society for Neuroscience, 43(8), 1310.

van Bruggen R, et al. (2023) A Versatile Strategy for Genetic Manipulation of Cajal-Retzius Cells in the Adult Mouse Hippocampus. eNeuro, 10(10).

Ardalan M, et al. (2022) Reelin cells and sex-dependent synaptopathology in autism following postnatal immune activation. British journal of pharmacology, 179(17), 4400.

Jacobi A, et al. (2022) Overlapping transcriptional programs promote survival and axonal regeneration of injured retinal ganglion cells. Neuron, 110(16), 2625.

Caramello A, et al. (2021) Dentate gyrus development requires a cortical hem-derived astrocytic scaffold. eLife, 10.

Lotto J, et al. (2020) Single-Cell Transcriptomics Reveals Early Emergence of Liver Parenchymal and Non-parenchymal Cell Lineages. Cell, 183(3), 702.

Vázquez-Borsetti P, et al. (2020) Deep hypothermia prevents striatal alterations produced by perinatal asphyxia: Implications for the prevention of dyskinesia and psychosis. The Journal of comparative neurology, 528(16), 2679.

Li L, et al. (2019) The COMPASS Family Protein ASH2L Mediates Corticogenesis via Transcriptional Regulation of Wnt Signaling. Cell reports, 28(3), 698.

Nguyen UP, et al. (2019) Regional differences in mitral cell development in mouse olfactory bulb. The Journal of comparative neurology, 527(14), 2233.

Vázquez-Borsetti P, et al. (2019) Deep hypothermia reverses behavioral and histological alterations in a rat model of perinatal asphyxia. The Journal of comparative neurology, 527(2), 362.

Papadimitriou C, et al. (2018) 3D Culture Method for Alzheimer's Disease Modeling Reveals Interleukin-4 Rescues A?42-Induced Loss of Human Neural Stem Cell Plasticity. Developmental cell, 46(1), 85.

Lensjø KK, et al. (2017) Differential Expression and Cell-Type Specificity of Perineuronal Nets in Hippocampus, Medial Entorhinal Cortex, and Visual Cortex Examined in the Rat and Mouse. eNeuro, 4(3).