Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 6, 2025

Anti-Reelin, a.a. 164-189 mreelin, clone 142

RRID:AB_2285132
Type: Antibody

Proper Citation

(Millipore Cat# MAB5366, RRID:AB_2285132)

Antibody Information

URL: http://antibodyregistry.org/AB_2285132

Proper Citation: (Millipore Cat# MAB5366, RRID:AB_2285132)

Target Antigen: RELN

Host Organism: mouse

Clonality: monoclonal

Comments: seller recommendations: western blot, immunohistochemistry

Antibody Name: Anti-Reelin, a.a. 164-189 mreelin, clone 142

Description: This monoclonal targets RELN

Target Organism: mouse, human

Antibody ID: AB_2285132

Vendor: Millipore

Catalog Number: MAB5366

Record Creation Time: 20241017T001713+0000

Record Last Update: 20241017T015751+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Reelin, a.a. 164-189 mreelin, clone 142.

No alerts have been found for Anti-Reelin, a.a. 164-189 mreelin, clone 142.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 16 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Godovalova O, et al. (2024) Heterogeneity in the formation of primary and secondary visual fields during human prenatal development. Biological research, 57(1), 93.

Forero A, et al. (2024) Extracellular vesicle-mediated trafficking of molecular cues during human brain development. Cell reports, 43(10), 114755.

Mulc D, et al. (2024) Fetal development of the human amygdala. The Journal of comparative neurology, 532(1), e25580.

Junakovi? A, et al. (2023) Laminar dynamics of deep projection neurons and mode of subplate formation are hallmarks of histogenetic subdivisions of the human cingulate cortex before onset of arealization. Brain structure & function, 228(2), 613.

Travisano SI, et al. (2023) Single-nuclei multiomic analyses identify human cardiac lymphatic endothelial cells associated with coronary arteries in the epicardium. Cell reports, 42(9), 113106.

Szabo GG, et al. (2022) Ripple-selective GABAergic projection cells in the hippocampus. Neuron, 110(12), 1959.

Lee FY, et al. (2021) Sex-dimorphic effects of biogenesis of lysosome-related organelles complex-1 deficiency on mouse perinatal brain development. Journal of neuroscience research, 99(1), 67.

Maeyama H, et al. (2021) The expression of aristaless-related homeobox in neural progenitors of gyrencephalic carnivore ferrets. Biochemistry and biophysics reports, 26, 100970.

Valle-Bautista R, et al. (2020) Impaired Cortical Cytoarchitecture and Reduced Excitability of Deep-Layer Neurons in the Offspring of Diabetic Rats. Frontiers in cell and developmental biology, 8, 564561.

Micali N, et al. (2020) Variation of Human Neural Stem Cells Generating Organizer States In Vitro before Committing to Cortical Excitatory or Inhibitory Neuronal Fates. Cell reports, 31(5), 107599.

Di Donato V, et al. (2018) An Attractive Reelin Gradient Establishes Synaptic Lamination in the Vertebrate Visual System. Neuron, 97(5), 1049.

Meseke M, et al. (2018) Distal Dendritic Enrichment of HCN1 Channels in Hippocampal CA1 Is Promoted by Estrogen, but Does Not Require Reelin. eNeuro, 5(5).

Newell AJ, et al. (2018) Progesterone receptor expression in cajal-retzius cells of the developing rat dentate gyrus: Potential role in hippocampus-dependent memory. The Journal of comparative neurology, 526(14), 2285.

Fatemi SH, et al. (2017) The effects of prenatal H1N1 infection at E16 on FMRP, glutamate, GABA, and reelin signaling systems in developing murine cerebellum. Journal of neuroscience research, 95(5), 1110.

Tkachenko LA, et al. (2016) Distinctive Features of the Human Marginal Zone and Cajal-Retzius Cells: Comparison of Morphological and Immunocytochemical Features at Midgestation. Frontiers in neuroanatomy, 10, 26.

Choi JS, et al. (2010) Expression of vascular endothelial growth factor receptor-3 mRNA in the rat developing forebrain and retina. The Journal of comparative neurology, 518(7), 1064.