Resource Summary Report

Generated by NIF on Jul 31, 2026

Recombinant Anti-PROX1 antibody [EPR19273]

RRID:AB_2868427
Type: Antibody

Proper Citation

Abcam Cat# ab199359, RRID:AB_2868427

Antibody Information

URL: http://antibodyregistry.org/AB_2868427

Proper Citation: Abcam Cat# ab199359, RRID:AB_2868427

Target Antigen: PROX1

Host Organism: rabbit

Clonality: recombinant

Comments: Applications: ICC/IF, WB, IHC-P

Antibody Name: Recombinant Anti-PROX1 antibody [EPR19273]

Description: This recombinant targets PROX1

Target Organism: rat, mouse, human

Clone ID: EPR19273

Antibody ID: AB_2868427

Vendor: Abcam

Catalog Number: ab199359

Record Creation Time: 20250820T053457+0000

Record Last Update: 20250820T215517+0000

Ratings and Alerts

No rating or validation information has been found for Recombinant Anti-PROX1 antibody [EPR19273].

No alerts have been found for Recombinant Anti-PROX1 antibody [EPR19273].

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 8 mentions in open access literature.

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

Yuan Y, et al. (2025) Targeting insulin-like growth factor 1 receptor restricts development and severity of secondary lymphedema in mice. iScience, 28(3), 111948.

Jimenez-Cyrus D, et al. (2024) Molecular cascade reveals sequential milestones underlying hippocampal neural stem cell development into an adult state. Cell reports, 43(6), 114339.

Yuan Y, et al. (2024) Gut microbiota-derived acetate promotes long-term recovery through angiogenesis guided by lymphatic ingrowth in older adults with stroke. Frontiers in neuroscience, 18, 1398913.

Taraschenko O, et al. (2024) Memory loss and aberrant neurogenesis in mice exposed to patient anti-N-methyl-d-aspartate receptor antibodies. Experimental neurology, 378, 114838.

Pl?? V, et al. (2023) Structural characterization of SLYM-a 4th meningeal membrane. Fluids and barriers of the CNS, 20(1), 93.

Griger J, et al. (2023) An integrated cellular and molecular model of gastric neuroendocrine cancer evolution highlights therapeutic targets. Cancer cell, 41(7), 1327.

Meng H, et al. (2023) Evidence for developmental vascular-associated necroptosis and its contribution to venous-lymphatic endothelial differentiation. Frontiers in cell and developmental biology, 11, 1229788.

Blain R, et al. (2023) A tridimensional atlas of the developing human head. Cell, 186(26), 5910.