

Resource Summary Report

Generated by [NIF](#) on Aug 1, 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.