

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](#) on Apr 26, 2025

anti-mouse LYVE-1

RRID:AB_2813732

Type: Antibody

Proper Citation

(AngioBio Cat# 11-034, RRID:AB_2813732)

Antibody Information

URL: http://antibodyregistry.org/AB_2813732

Proper Citation: (AngioBio Cat# 11-034, RRID:AB_2813732)

Target Antigen: LYVE-1

Host Organism: rabbit

Clonality: unknown

Comments: Applications: W, IHC(F/P) IF

Antibody Name: anti-mouse LYVE-1

Description: This unknown targets LYVE-1

Target Organism: mouse

Antibody ID: AB_2813732

Vendor: AngioBio

Catalog Number: 11-034

Record Creation Time: 20231110T032623+0000

Record Last Update: 20240725T004930+0000

Ratings and Alerts

No rating or validation information has been found for anti-mouse LYVE-1.

No alerts have been found for anti-mouse LYVE-1.

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 [FDI Lab - SciCrunch.org](#).

Spera I, et al. (2023) Open pathways for cerebrospinal fluid outflow at the cribriform plate along the olfactory nerves. EBioMedicine, 91, 104558.

Jannaway M, et al. (2023) VEGFR3 is required for button junction formation in lymphatic vessels. Cell reports, 42(7), 112777.

Niec RE, et al. (2022) Lymphatics act as a signaling hub to regulate intestinal stem cell activity. Cell stem cell, 29(7), 1067.

Palikuqi B, et al. (2022) Lymphangiocrine signals are required for proper intestinal repair after cytotoxic injury. Cell stem cell, 29(8), 1262.

Wang CA, et al. (2021) Suppression of Extracellular Vesicle VEGF-C-mediated Lymphangiogenesis and Pancreatic Cancer Early Dissemination By a Selective HDAC1/2 Inhibitor. Molecular cancer therapeutics, 20(9), 1550.

Tacconi C, et al. (2021) CD169+ lymph node macrophages have protective functions in mouse breast cancer metastasis. Cell reports, 35(2), 108993.

McCarthy N, et al. (2020) Distinct Mesenchymal Cell Populations Generate the Essential Intestinal BMP Signaling Gradient. Cell stem cell, 26(3), 391.

Becker LM, et al. (2020) Epigenetic Reprogramming of Cancer-Associated Fibroblasts Deregulates Glucose Metabolism and Facilitates Progression of Breast Cancer. Cell reports, 31(9), 107701.