

Resource Summary Report

Generated by [RRID](#) on Aug 10, 2026

AngioBio

RRID:SCR_013556

Type: Tool

Proper Citation

AngioBio (RRID:SCR_013556)

Resource Information

URL: <http://www.angiobio.com/>

Proper Citation: AngioBio (RRID:SCR_013556)

Description: An Antibody supplier

Resource Type: reagent supplier, commercial organization, antibody supplier, material resource

Resource Name: AngioBio

Resource ID: SCR_013556

Alternate IDs: nlx_152271

Record Creation Time: 20220129T080316+0000

Record Last Update: 20260810T040559+0000

Ratings and Alerts

No rating or validation information has been found for AngioBio.

No alerts have been found for AngioBio.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 28 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

Grasso C, et al. (2025) Identification and Mapping of Human Lymph Node Stromal Cell Subsets by Combining Single-Cell RNA Sequencing with Spatial Transcriptomics. *European journal of immunology*, 55(6), e51218.

Chen X, et al. (2025) Lineage tracing studies suggest that the placenta is not a de novo source of hematopoietic stem cells. *PLoS biology*, 23(1), e3003003.

Zhao YY, et al. (2025) DHHC5 regulates lacteal function and intestinal lipid absorption by maintaining VEGFR2 localization in lipid rafts. *Life metabolism*, 4(4), loaf014.

Torii S, et al. (2025) Embryological cellular origins and hypoxia-mediated mechanisms in PIK3CA-driven refractory vascular malformations. *EMBO molecular medicine*, 17(6), 1289.

Xin L, et al. (2024) Impairment of spinal CSF flow precedes immune cell infiltration in an active EAE model. *Journal of neuroinflammation*, 21(1), 272.

Wolf S, et al. (2024) Anti-CTLA4 treatment reduces lymphedema risk potentially through a systemic expansion of the FOXP3+ Treg population. *Nature communications*, 15(1), 10784.

Tsai HJ, et al. (2024) Identification of Podoplanin Aptamers by SELEX for Protein Detection and Inhibition of Platelet Aggregation Stimulated by C-Type Lectin-like Receptor 2. *Biosensors*, 14(10).

Brouillard P, et al. (2024) Loss-of-function mutations of the TIE1 receptor tyrosine kinase cause late-onset primary lymphedema. *The Journal of clinical investigation*, 134(14).

Panara V, et al. (2024) Multiple cis-regulatory elements control prox1a expression in distinct lymphatic vascular beds. *Development (Cambridge, England)*, 151(9).

Yamaguchi S, et al. (2024) The development of early human lymphatic vessels as characterized by lymphatic endothelial markers. *The EMBO journal*, 43(5), 868.

Subileau M, et al. (2023) Ontogenesis of the Mouse Ocular Surface Lymphatic Vascular Network. *Investigative ophthalmology & visual science*, 64(15), 7.

Maruyama K, et al. (2022) The cardiopharyngeal mesoderm contributes to lymphatic vessel development in mouse. *eLife*, 11.

Kieu TQ, et al. (2022) Kinetics of LYVE-1-positive M2-like macrophages in developing and repairing dental pulp in vivo and their pro-angiogenic activity in vitro. *Scientific reports*, 12(1), 5176.

Decker Y, et al. (2022) Magnetic resonance imaging of cerebrospinal fluid outflow after low-rate lateral ventricle infusion in mice. *JCI insight*, 7(3).

McHugh SB, et al. (2022) Adult-born dentate granule cells promote hippocampal population sparsity. *Nature neuroscience*, 25(11), 1481.

Huisman C, et al. (2021) The histone H3-lysine 4-methyltransferase Mll4 regulates the development of growth hormone-releasing hormone-producing neurons in the mouse hypothalamus. *Nature communications*, 12(1), 256.

Arveseth CD, et al. (2021) Smoothed transduces Hedgehog signals via activity-dependent sequestration of PKA catalytic subunits. *PLoS biology*, 19(4), e3001191.

Park M, et al. (2021) REDD1 is a determinant of low-dose metronomic doxorubicin-elicited endothelial cell dysfunction through downregulation of VEGFR-2/3 expression. *Experimental & molecular medicine*, 53(10), 1612.

Lee HY, et al. (2020) Podoplanin promotes cancer-associated thrombosis and contributes to the unfavorable overall survival in an ectopic xenograft mouse model of oral cancer. *Biomedical journal*, 43(2), 146.

Song E, et al. (2020) VEGF-C-driven lymphatic drainage enables immunosurveillance of brain tumours. *Nature*, 577(7792), 689.