

Resource Summary Report

Generated by [SPARC SAWG](#) on Aug 12, 2026

CEDARLANE Laboratories Limited

RRID:SCR_004462

Type: Tool

Proper Citation

CEDARLANE Laboratories Limited (RRID:SCR_004462)

Resource Information

URL: <https://www.cedarlanelabs.com/>

Proper Citation: CEDARLANE Laboratories Limited (RRID:SCR_004462)

Description: An Antibody supplier

Synonyms: CEDARLANE

Resource Type: commercial organization

Resource Name: CEDARLANE Laboratories Limited

Resource ID: SCR_004462

Alternate IDs: nlx_152326

Record Creation Time: 20220129T080224+0000

Record Last Update: 20260808T185817+0000

Ratings and Alerts

No rating or validation information has been found for CEDARLANE Laboratories Limited.

No alerts have been found for CEDARLANE Laboratories Limited.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 100 mentions in open access literature.

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

Lakshman N, et al. (2025) Microglia in the spinal cord stem cell niche regulate neural precursor cell proliferation via soluble CD40 in response to myelin basic protein. Stem cells (Dayton, Ohio), 43(2).

Chang E, et al. (2025) CD4 T cell dysfunction is associated with bacterial recrudescence during chronic tuberculosis. Nature communications, 16(1), 2636.

Shafeeque CM, et al. (2025) Gene expression changes in human cerebral arteries following hemoglobin exposure: implications for vascular responses in SAH. Frontiers in physiology, 16, 1529113.

Sun M, et al. (2025) Lymphatic-derived oxysterols promote anti-tumor immunity and response to immunotherapy in melanoma. Nature communications, 16(1), 1217.

Garduño-Tamayo NA, et al. (2025) Klf10 Regulates the Emergence of Glial Phenotypes During Hypothalamic Development. Journal of neuroscience research, 103(2), e70020.

Morimoto T, et al. (2024) The Effects of Endoplasmic Reticulum Stress via Intratracheal Instillation of Water-Soluble Acrylic Acid Polymer on the Lungs of Rats. International journal of molecular sciences, 25(7).

Santarelli G, et al. (2024) Unraveling the potential of graphene quantum dots against Mycobacterium tuberculosis infection. Frontiers in microbiology, 15, 1395815.

Peng W, et al. (2024) Pathogenicity and transcriptomic profiling reveals immunology molecular hallmarks after CA10 virus infection. Animal models and experimental medicine, 7(5), 717.

Türküner MS, et al. (2024) SIK2 Controls the Homeostatic Character of the POMC Secretome Acutely in Response to Pharmacological ER Stress Induction. Cells, 13(18).

Fujita H, et al. (2024) PRDX6 augments selenium utilization to limit iron toxicity and ferroptosis. Nature structural & molecular biology, 31(8), 1277.

Zeh RM, et al. (2024) The Swiss Spinal Cord Injury Cohort Study (SwiSCI) biobank: from concept to reality. Spinal cord, 62(3), 117.

Chupp DP, et al. (2024) A humanized mouse that mounts mature class-switched, hypermutated and neutralizing antibody responses. Nature immunology, 25(8), 1489.

Chen X, et al. (2023) A cane toad (Rhinella marina) N-methyltransferase converts primary indolethylamines to tertiary psychedelic amines. The Journal of biological chemistry, 299(10), 105231.

Avancini D, et al. (2023) Aryl hydrocarbon receptor activity downstream of IL-10 signaling is required to promote regulatory functions in human dendritic cells. Cell reports, 42(3), 112193.

Jiang Q, et al. (2023) Inflammasomes in rheumatoid arthritis: a pilot study. BMC rheumatology, 7(1), 39.

Bao L, et al. (2022) Engineered neutrophil apoptotic bodies ameliorate myocardial infarction by promoting macrophage efferocytosis and inflammation resolution. Bioactive materials, 9, 183.

Lu P, et al. (2022) A SOX17-PDGFB signaling axis regulates aortic root development. Nature communications, 13(1), 4065.

Zhu Q, et al. (2022) Adipocyte mesenchymal transition contributes to mammary tumor progression. Cell reports, 40(11), 111362.

Vinci R, et al. (2021) Platelet hyaluronidase 2 enrichment in acute coronary syndromes: a conceivable role in monocyte-platelet aggregate formation. Journal of enzyme inhibition and medicinal chemistry, 36(1), 785.

Suzuki K, et al. (2021) Deletion of B-cell translocation gene 2 (BTG2) alters the responses of glial cells in white matter to chronic cerebral hypoperfusion. Journal of neuroinflammation, 18(1), 86.