

Resource Summary Report

Generated by [RRID](#) on Aug 6, 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: 20260801T190238+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 [RRID](#) .

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.

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

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

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).

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.

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

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

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).

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

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

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.

Schuster S, et al. (2021) Unexpected plasticity in the life cycle of *Trypanosoma brucei*. *eLife*, 10.