

Resource Summary Report

Generated by T1D on Aug 2, 2026

CaresBio Laboratory

RRID:SCR_012393

Type: Tool

Proper Citation

CaresBio Laboratory (RRID:SCR_012393)

Resource Information

URL: <http://www.scienceexchange.com/facilities/caresbio-laboratory>

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Description: CaresBio Laboratory (CBL) is a contract research organization, serving as a translational link with the one stop service approach to close the gaps between basic and clinical sciences for biomedical science community. We are serving academic laboratories, CROs, biotechnology and pharmaceutical companies and research organizations by providing high quality and cost effective pre-clinical and clinical research services. If you are doing biomarker and or drug discovery and development; therapeutics and translational research along with the applications of genomics and proteomics study; data validation and analysis; histopathology, immunohistochemistry, pathology or other immunostaining, imaging; histomorphometry, image analysis; small animal imaging; screening, efficacy and toxicity testing of your candidate compounds. We also provide biostatistics analysis of pre-clinical and or clinical data, data base developments or any subcategories of these fields. We do assay developments and provide customized assays to match your needs.

Abbreviations: CBL

Synonyms: CaresBio Laboratory LLC

Resource Type: commercial organization, core facility, service resource, access service resource

Resource Name: CaresBio Laboratory

Resource ID: SCR_012393

Alternate IDs: SciEx_12995

Record Creation Time: 20220129T080310+0000

Record Last Update: 20260801T190733+0000

Ratings and Alerts

No rating or validation information has been found for CaresBio Laboratory.

No alerts have been found for CaresBio Laboratory.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at [T1D](#) .

Zhou R, et al. (2016) A novel association of neuropilin-1 and MUC1 in pancreatic ductal adenocarcinoma: role in induction of VEGF signaling and angiogenesis. *Oncogene*, 35(43), 5608.

Kawagucci S, et al. (2012) Disturbance of deep-sea environments induced by the M9.0 Tohoku Earthquake. *Scientific reports*, 2, 270.