

Resource Summary Report

Generated by [dkNET](#) on Aug 5, 2026

Creative Biolabs

RRID:SCR_012557

Type: Tool

Proper Citation

Creative Biolabs (RRID:SCR_012557)

Resource Information

URL: <https://www.creative-biolabs.com/home.htm>

Proper Citation: Creative Biolabs (RRID:SCR_012557)

Description: Biotechnology company specializing in developing and production of antibodies and service provider for customized products and relevant services. Committed to changing traditional antibody model and establishing new service platform. Specialized in providing custom biotechnology and pharmaceutical services that cover full scope of biotechnology needs of early drug discovery and drug development.

Resource Type: commercial organization

Resource Name: Creative Biolabs

Resource ID: SCR_012557

Alternate IDs: SciEx_4666

Alternate URLs: <http://www.scienceexchange.com/facilities/creative-biolabs>

Record Creation Time: 20220129T080311+0000

Record Last Update: 20260801T190437+0000

Ratings and Alerts

No rating or validation information has been found for Creative Biolabs.

No alerts have been found for Creative Biolabs.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 36 mentions in open access literature.

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

Singhal S, et al. (2024) Human Tumor-Associated Macrophages and Neutrophils Regulate Antitumor Antibody Efficacy through Lethal and Sublethal Trogocytosis. *Cancer research*, 84(7), 1029.

Gao R, et al. (2024) Antiviral Susceptibility of Swine-Origin Influenza A Viruses Isolated from Humans, United States. *Emerging infectious diseases*, 30(11), 2303.

Liu M, et al. (2020) Synergistic effect of ibrutinib and CD19 CAR-T cells on Raji cells in vivo and in vitro. *Cancer science*, 111(11), 4051.

Mashalidis EH, et al. (2019) Chemical logic of MraY inhibition by antibacterial nucleoside natural products. *Nature communications*, 10(1), 2917.

Varkey R, et al. (2019) Discovery and characterization of potent IL-21 neutralizing antibodies via a novel alternating antigen immunization and humanization strategy. *PloS one*, 14(1), e0211236.

Yu X, et al. (2019) Cryo-EM structures of the human glutamine transporter SLC1A5 (ASCT2) in the outward-facing conformation. *eLife*, 8.

Gibbs E, et al. (2019) A Rationally Designed Humanized Antibody Selective for Amyloid Beta Oligomers in Alzheimer's Disease. *Scientific reports*, 9(1), 9870.

Limbocker R, et al. (2019) Trodusquemine enhances A β 42 aggregation but suppresses its toxicity by displacing oligomers from cell membranes. *Nature communications*, 10(1), 225.

Begemann A, et al. (2019) Further corroboration of distinct functional features in SCN2A variants causing intellectual disability or epileptic phenotypes. *Molecular medicine (Cambridge, Mass.)*, 25(1), 6.

Zhu W, et al. (2019) Human C5-specific single-chain variable fragment ameliorates brain injury in a model of NMOSD. *Neurology(R) neuroimmunology & neuroinflammation*, 6(3), e561.

Xie Q, et al. (2019) Structure basis of neutralization by a novel site II/IV antibody against respiratory syncytial virus fusion protein. *PloS one*, 14(2), e0210749.

Liu D, et al. (2018) Beta-defensin 1, aryl hydrocarbon receptor and plasma kynurenine in major depressive disorder: metabolomics-informed genomics. *Translational psychiatry*, 8(1), 10.

Sedykh SE, et al. (2018) Bispecific antibodies: design, therapy, perspectives. *Drug design, development and therapy*, 12, 195.

Huang G, et al. (2018) The Mitochondrial Ca²⁺ Uniporter Complex (MCUC) of *Trypanosoma brucei* Is a Hetero-oligomer That Contains Novel Subunits Essential for Ca²⁺ Uptake. *mBio*, 9(5).

Hingorani DV, et al. (2018) Nerve-targeted probes for fluorescence-guided intraoperative imaging. *Theranostics*, 8(15), 4226.

Batissoco AC, et al. (2018) A Cell Junctional Protein Network Associated with Connexin-26. *International journal of molecular sciences*, 19(9).

Singh S, et al. (2018) Suppression of Breast Cancer Cell Proliferation by Selective Single-Domain Antibody for Intracellular STAT3. *Breast cancer : basic and clinical research*, 12, 1178223417750858.

Tosetti F, et al. (2018) Specific ADAM10 inhibitors localize in exosome-like vesicles released by Hodgkin lymphoma and stromal cells and prevent sheddase activity carried to bystander cells. *Oncoimmunology*, 7(5), e1421889.

Blatt AZ, et al. (2017) Factor H C-Terminal Domains Are Critical for Regulation of Platelet/Granulocyte Aggregate Formation. *Frontiers in immunology*, 8, 1586.

Juhasz A, et al. (2017) NADPH oxidase 1 supports proliferation of colon cancer cells by modulating reactive oxygen species-dependent signal transduction. *The Journal of biological chemistry*, 292(19), 7866.