

Resource Summary Report

Generated by [RRID](#) on Aug 16, 2026

Columbia Biosciences Corporation

RRID:SCR_004347

Type: Tool

Proper Citation

Columbia Biosciences Corporation (RRID:SCR_004347)

Resource Information

URL: <http://stores.columbiabiosciences.com/>

Proper Citation: Columbia Biosciences Corporation (RRID:SCR_004347)

Description: An Antibody supplier

Resource Type: commercial organization

Resource Name: Columbia Biosciences Corporation

Resource ID: SCR_004347

Alternate IDs: nlx_152333

Record Creation Time: 20220129T080224+0000

Record Last Update: 20260815T182251+0000

Ratings and Alerts

No rating or validation information has been found for Columbia Biosciences Corporation.

No alerts have been found for Columbia Biosciences Corporation.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 55 mentions in open access literature.

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

SoRelle ED, et al. (2024) Epstein-Barr virus reactivation induces divergent abortive, reprogrammed, and host shutoff states by lytic progression. *bioRxiv : the preprint server for biology*.

Iannotta L, et al. (2024) PAK6 rescues pathogenic LRRK2-mediated ciliogenesis and centrosomal cohesion defects in a mutation-specific manner. *Cell death & disease*, 15(10), 752.

SoRelle ED, et al. (2024) Epstein-Barr virus reactivation induces divergent abortive, reprogrammed, and host shutoff states by lytic progression. *PLoS pathogens*, 20(10), e1012341.

Macià D, et al. (2022) Strong off-target antibody reactivity to malarial antigens induced by RTS,S/AS01E vaccination is associated with protection. *JCI insight*, 7(10).

Gorshkov K, et al. (2022) SARS-CoV-2 Nucleocapsid Protein TR-FRET Assay Amenable to High Throughput Screening. *ACS pharmacology & translational science*, 5(1), 8.

Gorshkov K, et al. (2021) A SARS-CoV-2 nucleocapsid protein TR-FRET assay amenable to high-throughput screening. *bioRxiv : the preprint server for biology*.

Stawicki CM, et al. (2021) Modular fluorescent nanoparticle DNA probes for detection of peptides and proteins. *Scientific reports*, 11(1), 19921.

Quartararo AJ, et al. (2020) Ultra-large chemical libraries for the discovery of high-affinity peptide binders. *Nature communications*, 11(1), 3183.

Dye ZT, et al. (2020) Pannexin 1 inhibition delays maturation and improves development of *Bos taurus* oocytes. *Journal of ovarian research*, 13(1), 98.

Jiménez-Saiz R, et al. (2019) Human BCR analysis of single-sorted, putative IgE+ memory B cells in food allergy. *The Journal of allergy and clinical immunology*, 144(1), 336.

Liu JL, et al. (2019) Selection and characterization of protective anti-chikungunya virus single domain antibodies. *Molecular immunology*, 105, 190.

Obiero JM, et al. (2019) Antibody Biomarkers Associated with Sterile Protection Induced by Controlled Human Malaria Infection under Chloroquine Prophylaxis. *mSphere*, 4(1).

Akkaya B, et al. (2019) Regulatory T cells mediate specific suppression by depleting peptide-MHC class II from dendritic cells. *Nature immunology*, 20(2), 218.

Li X, et al. (2019) Naturally occurring antibodies isolated from PD patients inhibit synuclein seeding in vitro and recognize Lewy pathology. *Acta neuropathologica*, 137(5), 825.

Klasen C, et al. (2019) Prostaglandin receptor EP4 expression by Th17 cells is associated with high disease activity in ankylosing spondylitis. *Arthritis research & therapy*, 21(1), 159.

Izquierdo C, et al. (2018) Treatment of T1D via optimized expansion of antigen-specific Tregs induced by IL-2/anti-IL-2 monoclonal antibody complexes and peptide/MHC tetramers. *Scientific reports*, 8(1), 8106.

Ndungo E, et al. (2018) A Novel Shigella Proteome Microarray Discriminates Targets of Human Antibody Reactivity following Oral Vaccination and Experimental Challenge. *mSphere*, 3(4).

Schreeg ME, et al. (2018) Identification of *Cytauxzoon felis* antigens via protein microarray and assessment of expression library immunization against cytauxzoonosis. *Clinical proteomics*, 15, 44.

Campo JJ, et al. (2018) Panproteome-wide analysis of antibody responses to whole cell pneumococcal vaccination. *eLife*, 7.

Zhou X, et al. (2018) High-level production and purification in a functional state of an extrasynaptic gamma-aminobutyric acid type A receptor containing $\gamma 4\beta 3$ subunits. *PloS one*, 13(1), e0191583.