

Resource Summary Report

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ACRObiosystems

RRID:SCR_012550

Type: Tool

Proper Citation

ACRObiosystems (RRID:SCR_012550)

Resource Information

URL: <http://www.scienceexchange.com/facilities/acrobiosystems>

Proper Citation: ACRObiosystems (RRID:SCR_012550)

Description: ACRObiosystems is aiming to be one of the leading bulk proteins/mAb products and biologics research service providers. we offer exceptional speed without compromising product quality.

Abbreviations: ACRObiosystems

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

Resource Name: ACRObiosystems

Resource ID: SCR_012550

Alternate IDs: SciEx_4587

Record Creation Time: 20220129T080311+0000

Record Last Update: 20260919T195230+0000

Ratings and Alerts

No rating or validation information has been found for ACRObiosystems.

No alerts have been found for ACRObiosystems.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 115 mentions in open access literature.

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

Montamat G, et al. (2025) Reduced response to SARS-CoV-2 vaccination is associated with impaired immunoglobulin class switch recombination in SLE patients. *Clinical and experimental immunology*, 219(1).

Kim H, et al. (2025) Advancing Allogeneic NK Cell Immunotherapy through Microfluidic Gene Delivery. *Advanced science* (Weinheim, Baden-Wurttemberg, Germany), 12(17), e2412544.

Faliti CE, et al. (2025) Disease-associated B cells and immune endotypes shape adaptive immune responses to SARS-CoV-2 mRNA vaccination in human SLE. *Nature immunology*, 26(1), 131.

Xu Z, et al. (2025) Cryo-electron microscopy reveals a single domain antibody with a unique binding epitope on fibroblast activation protein alpha. *RSC chemical biology*, 6(5), 780.

Shah M, et al. (2025) Pan-Variant SARS-CoV-2 Vaccines Induce Protective Immunity by Targeting Conserved Epitopes. *Advanced science* (Weinheim, Baden-Wurttemberg, Germany), 12(16), e2409919.

Han J, et al. (2025) On-patient medical record and mRNA therapeutics using intradermal microneedles. *Nature materials*, 24(5), 794.

Li S, et al. (2025) Engineering an in vivo charging station for CAR-redirected invariant natural killer T cells to enhance cancer therapy. *Research square*.

Skinner KA, et al. (2025) Next-Generation Protein Sequencing and individual ion mass spectrometry enable complementary analysis of interleukin-6. *bioRxiv : the preprint server for biology*.

Shen Z, et al. (2025) Enhancing vaccine half-life as a novel strategy for improving immune response durability of subunit vaccines. *PLoS pathogens*, 21(1), e1012845.

Marchand A, et al. (2025) Targeting protein-ligand neosurfaces with a generalizable deep learning tool. *Nature*, 639(8054), 522.

Ramesh AK, et al. (2025) An intranasally administered IgM protects against antigenically distinct subtypes of influenza A viruses. *Nature communications*, 16(1), 4025.

Musnier A, et al. (2025) AI-enhanced profiling of phage-display-identified anti-TIM3 and anti-TIGIT novel antibodies. *Frontiers in immunology*, 16, 1499810.

Kim SJ, et al. (2025) Systems serology-based comparison of humoral immune responses induced by liposome or aluminum hydroxide adjuvanted SARS-CoV-2 spike protein. *Scientific reports*, 15(1), 18734.

Ali FH, et al. (2025) Comprehensive analysis of human coronavirus antibody responses in ICU and non-ICU COVID-19 patients reveals IgG3 against SARS-CoV-2 spike protein as a key biomarker of disease severity. *Journal of medical microbiology*, 74(5).

Fayn S, et al. (2025) Diagnosis and Treatment Response Monitoring of Liver Cancer Using Glypican-3-Targeted Single-Domain Antibody PET. *Clinical cancer research : an official journal of the American Association for Cancer Research*, 31(24), 5237.

Ghazanfari D, et al. (2024) Mechanistic insights into SARS-CoV-2 spike protein induction of the chemokine CXCL10. *Scientific reports*, 14(1), 11179.

Li W, et al. (2024) Cancer cell-derived exosomal miR-20a-5p inhibits CD8+ T-cell function and confers anti-programmed cell death 1 therapy resistance in triple-negative breast cancer. *Cancer science*, 115(2), 347.

Clever S, et al. (2024) Single MVA-SARS-2-ST/N Vaccination Rapidly Protects K18-hACE2 Mice against a Lethal SARS-CoV-2 Challenge Infection. *Viruses*, 16(3).

Haddad NS, et al. (2024) MENSA, a Media Enriched with Newly Synthesized Antibodies, to Identify SARS-CoV-2 Persistence and Latent Viral Reactivation in Long-COVID. *medRxiv : the preprint server for health sciences*.

Porreca I, et al. (2024) An aptamer-mediated base editing platform for simultaneous knockin and multiple gene knockout for allogeneic CAR-T cells generation. *Molecular therapy : the journal of the American Society of Gene Therapy*, 32(8), 2692.