

Resource Summary Report

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National Cell Culture Center

RRID:SCR_013467

Type: Tool

Proper Citation

National Cell Culture Center (RRID:SCR_013467)

Resource Information

URL: <http://www.nccc.com>

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Description: Provides access to large scale cell culture at reasonable cost. The Cell Culture Center has experience with the production of over 1700 cell lines. Numerous common cell lines, such as HeLa, CHO, 293, BHK, and hybridomas are routinely produced at the Center. We will adapt your cell line or custom protocol to large scale production then deliver the cells in the quantity and frequency you need. Large Scale Production Services: Mammalian cells: Suspension culture (1 to 400 liters per day), Anchorage dependent culture (1 to 200 roller bottles per batch), Purified monoclonal antibodies (10 mg to 100 grams), Non-hybridoma cell secreted proteins, Conditioned media Secreted proteins from suspension cultures can be produced in automated hollow fiber bioreactor systems. These systems may be considered after initial static culture production yields are determined. Upon determining the quantities requested by the investigator, the appropriate automated system will be used. For more information on the automated instrumentation available for the use of secreted protein production, please refer to the Biovest International web page (www.biovest.com). Working with our experienced personnel and quality controlled, state-of-the-art facilities also permits access to large quantities of cells or protein so you aren't limited by the cell culture capacities of your own laboratory. The Center fulfills the needs of small research laboratories as well as those of larger institutions. Customers from all sectors of the research and industrial community are welcome to inquire about our services. If you'd like to inquire about using our services, use the contact information below. Key words: Cell, cells, culture, monoclonal, antibodies, antibody.

Abbreviations: NCCC

Resource Type: tissue bank, material resource, biomaterial supply resource

Related Condition: All

Funding: NIH Blueprint for Neuroscience Research

Resource Name: National Cell Culture Center

Resource ID: SCR_013467

Alternate IDs: nif-0000-00566

Record Creation Time: 20220129T080316+0000

Record Last Update: 20260810T040617+0000

Ratings and Alerts

No rating or validation information has been found for National Cell Culture Center.

No alerts have been found for National Cell Culture Center.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Zhang L, et al. (2022) Effects of thymoquinone against angiotensin II-induced cardiac damage in apolipoprotein E-deficient mice. International journal of molecular medicine, 49(5).

Akerlund J, et al. (2015) B cell expression of the SH2-containing inositol 5-phosphatase (SHIP-1) is required to establish anergy to high affinity, proteinacious autoantigens. Journal of autoimmunity, 62, 45.

Phillips R, et al. (2010) A simple practical patient-reported clinic satisfaction measure for young adults. British journal of cancer, 103(10), 1485.

Wensch M, et al. (2003) Risk factors for breast cancer in a population with high incidence rates. Breast cancer research : BCR, 5(4), R88.