

Resource Summary Report

Generated by [kravitz2](#) on Aug 1, 2026

NCI-Frederick

RRID:SCR_004880

Type: Tool

Proper Citation

NCI-Frederick (RRID:SCR_004880)

Resource Information

URL: <http://frederick.cancer.gov/>

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Description: A federally funded research and development center dedicated to biomedical research. NCI-Frederick partners with university, government, and corporate scientists to speed the translation of laboratory research into new diagnostic tests and treatments for cancer and HIV/AIDS. NCI-Frederick is comprised of more than 2,800 government- and contractor-employed biomedical researchers, laboratory technicians, and support staff and several cancer research centers. The FNLCR provides quick response capabilities and meets special long-term research and development needs for NCI that cannot be met as effectively by existing in-house or contractor resources.

Abbreviations: FNLCR

Synonyms: NCI Frederick National Laboratory for Cancer Research, Frederick National Laboratory for Cancer Research, Frederick National Lab

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

Keywords: cancer, aids, research, treatment, technology

Related Condition: Cancer

Funding: NIH

Availability: Available to the research community

Resource Name: NCI-Frederick

Resource ID: SCR_004880

Alternate IDs: nlx_155984, Wikidata: Q28405614, grid.418021.e, ISNI: 0000 0004 0535 8394, nlx_85397, SCR_011245

Alternate URLs: <https://ror.org/03v6m3209>

Old URLs: <http://www.ncifcrf.gov/>

Record Creation Time: 20220129T080227+0000

Record Last Update: 20260801T190930+0000

Ratings and Alerts

No rating or validation information has been found for NCI-Frederick.

No alerts have been found for NCI-Frederick.

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 [kravitz2](#) .

Blomberg J, et al. (2024) Pseudomonas syringae infectivity correlates to altered transcript and metabolite levels of Arabidopsis mediator mutants. Scientific reports, 14(1), 6771.

Wang L, et al. (2021) Single-Cell Transcriptome Analysis in Melanoma Using Network Embedding. Frontiers in genetics, 12, 700036.