Resource Summary Report

Generated by dkNET on Apr 22, 2025

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: 20250422T055210+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 dkNET.

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.