

Resource Summary Report

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National Cancer Institute

RRID:SCR_011403

Type: Tool

Proper Citation

National Cancer Institute (RRID:SCR_011403)

Resource Information

URL: <http://www.cancer.gov/researchandfunding>

Proper Citation: National Cancer Institute (RRID:SCR_011403)

Description: Federal government agency for cancer research and training established in 1937. National Cancer Program is responsibility of NCI to coordinate, conduct and support research, training, health information dissemination with respect to cause, diagnosis, prevention, and treatment of cancer, rehabilitation from cancer, and continuing care of cancer patients and families of cancer patients. Supports construction of laboratories, clinics, and related facilities necessary for cancer research through award of grants.

Abbreviations: NCI, CA

Synonyms: National Cancer Institute

Resource Type: government granting agency

Keywords: institute, federal, government, agency, cancer, research, training, program, health, diagnosis, prevention, treatment, clinic, laboratory, grant

Resource Name: National Cancer Institute

Resource ID: SCR_011403

Alternate IDs: nlx_inv_1005082

Record Creation Time: 20220129T080304+0000

Record Last Update: 20260903T235111+0000

Ratings and Alerts

No rating or validation information has been found for National Cancer Institute.

No alerts have been found for National Cancer Institute.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 345 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

Sokale IO, et al. (2023) Racial/Ethnic Disparities in Cervical Cancer Stage at Diagnosis: Mediating Effects of Neighborhood-level Socioeconomic Deprivation. Cancer epidemiology, biomarkers & prevention : a publication of the American Association for Cancer Research, cosponsored by the American Society of Preventive Oncology, 32(6), 818.

Atakpa EC, et al. (2023) Development and evaluation of a method to assess breast cancer risk using a longitudinal history of mammographic density: a cohort study. Breast cancer research : BCR, 25(1), 147.

Schweighofer N, et al. (2023) Identification of Novel Intronic SNPs in Transporter Genes Associated with Metformin Side Effects. Genes, 14(8).

Schweighofer N, et al. (2020) Intronic Variants in OCT1 are Associated with All-Cause and Cardiovascular Mortality in Metformin Users with Type 2 Diabetes. Diabetes, metabolic syndrome and obesity : targets and therapy, 13, 2069.

, et al. (2014) Preoperative chemotherapy for non-small-cell lung cancer: a systematic review and meta-analysis of individual participant data. Lancet (London, England), 383(9928), 1561.

Frantzi M, et al. (2014) Clinical proteomic biomarkers: relevant issues on study design & technical considerations in biomarker development. Clinical and translational medicine, 3(1), 7.

Hrdli?ková R, et al. (2014) Multiple tumor suppressor microRNAs regulate telomerase and TCF7, an important transcriptional regulator of the Wnt pathway. PloS one, 9(2), e86990.

Yang CS, et al. (2014) Recent scientific studies of a traditional chinese medicine, tea, on prevention of chronic diseases. Journal of traditional and complementary medicine, 4(1), 17.

Ferrari N, et al. (2014) Expression of RUNX1 correlates with poor patient prognosis in triple negative breast cancer. PloS one, 9(6), e100759.

Haverman TM, et al. (2014) Oral complications in hematopoietic stem cell recipients: the role of inflammation. Mediators of inflammation, 2014, 378281.

Lee S, et al. (2014) Loss of Dlg-1 in the mouse lens impairs fibroblast growth factor receptor signaling. PloS one, 9(5), e97470.

Vacchelli E, et al. (2014) Trial Watch: Tumor-targeting monoclonal antibodies in cancer therapy. Oncoimmunology, 3(1), e27048.

Wolff G, et al. (2014) Exercise modulates redox-sensitive small GTPase activity in the brain microvasculature in a model of brain metastasis formation. PloS one, 9(5), e97033.

Yoshida K, et al. (2014) Three-dimensional image-based high-dose-rate interstitial brachytherapy for mobile tongue cancer. Journal of radiation research, 55(1), 154.

Bjerke GA, et al. (2014) Prostate cancer induced by loss of Apc is restrained by TGF β signaling. PloS one, 9(3), e92800.

Castañón A, et al. (2014) Cervical screening at age 50-64 years and the risk of cervical cancer at age 65 years and older: population-based case control study. PLoS medicine, 11(1), e1001585.

Kvaskoff M, et al. (2014) Association between melanocytic nevi and risk of breast diseases: The French E3N prospective cohort. PLoS medicine, 11(6), e1001660.

Li S, et al. (2014) Model of tumor dormancy/recurrence after short-term chemotherapy. PloS one, 9(5), e98021.

Ladjevardi S, et al. (2014) Prostate biopsy sampling causes hematogenous dissemination of epithelial cellular material. Disease markers, 2014, 707529.

McDaniel PA, et al. (2014) "People over profits": retailers who voluntarily ended tobacco sales. PloS one, 9(1), e85751.