Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Jul 7, 2024

American Cancer Society

RRID:SCR_005756
Type: Tool

Proper Citation

American Cancer Society (RRID:SCR_005756)

Resource Information

URL: http://www.cancer.org/

Proper Citation: American Cancer Society (RRID:SCR_005756)

Description: The American Cancer Society is the nationwide, community-based, voluntary health organization dedicated to eliminating cancer as a major health problem by preventing cancer, saving lives, and diminishing suffering from cancer, through research, education, advocacy, and service. Together with our millions of supporters, the American Cancer Society (ACS) saves lives and creates a world with less cancer and more birthdays by helping people stay well, helping people get well, by finding cures, and by fighting back. Headquartered in Atlanta, Georgia, the ACS has 12 chartered Divisions, more than 900 local offices nationwide, and a presence in more than 5,100 communities.

Abbreviations: ACS

Synonyms: American Cancer Society - The Official Sponsor of Birthdays

Resource Type: non profit organization

Keywords: cancer, breast cancer, colon, lung, prostate, skin, breast

Related Condition: Cancer

Resource Name: American Cancer Society

Resource ID: SCR_005756

Alternate IDs: grid.422418.9, Wikidata: Q463665, nlx_149219, ISNI: 0000 0004 0371 6485, Crossref funder ID: 100000048

Alternate URLs: https://ror.org/02e463172

Record Creation Time: 20220129T080232+0000

Record Last Update: 20240424T182817+0000

Ratings and Alerts

No rating or validation information has been found for American Cancer Society.

No alerts have been found for American Cancer Society.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 444 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Lim TY, et al. (2023) TXNIP loss expands Myc-dependent transcriptional programs by increasing Myc genomic binding. PLoS biology, 21(3), e3001778.

King ES, et al. (2023) Diverse mutant selection windows shape spatial heterogeneity in evolving populations. bioRxiv : the preprint server for biology.

Alicea GM, et al. (2023) Progress in melanoma treatment: Patient's perspectives. Pigment cell & melanoma research, 36(6), 594.

Danielson LS, et al. (2023) MiR-130b modulates the invasive, migratory, and metastatic behavior of leiomyosarcoma. PloS one, 18(1), e0278844.

Lyu C, et al. (2023) Active G?i/o mutants accelerate breast tumor metastasis via the c-Src pathway. bioRxiv : the preprint server for biology.

Berg JA, et al. (2023) Metaboverse enables automated discovery and visualization of diverse metabolic regulatory patterns. Nature cell biology, 25(4), 616.

Chen Q, et al. (2023) Targeting HER3 to overcome EGFR TKI resistance in NSCLC. Frontiers in immunology, 14, 1332057.

Lee SC, et al. (2022) PRC1-independent binding and activity of RYBP on the KSHV genome during de novo infection. PLoS pathogens, 18(8), e1010801.

Mo JL, et al. (2022) Association of variations in the Fanconi anemia complementation group and prognosis in Non-small cell lung cancer patients with Platinum-based chemotherapy. Gene, 825, 146398.

Das B, et al. (2022) Ribonucleotide reductase subunit M2 is a potential prognostic marker and therapeutic target for soft tissue sarcoma. Gene, 808, 145988.

Pribluda A, et al. (2022) EHMT2 methyltransferase governs cell identity in the lung and is required for KRAS G12D tumor development and propagation. eLife, 11.

Lim JHC, et al. (2022) All my life to live: travel health benefits and risks for cancer survivors. Journal of travel medicine, 29(5).

Nickel B, et al. (2022) A systematic assessment of online international breast density information. Breast (Edinburgh, Scotland), 65, 23.

Scales MK, et al. (2022) Combinatorial Gli activity directs immune infiltration and tumor growth in pancreatic cancer. PLoS genetics, 18(7), e1010315.

Gasparini A, et al. (2022) A natural history and copula-based joint model for regional and distant breast cancer metastasis. Statistical methods in medical research, 31(12), 2415.

Gupta U, et al. (2022) Applications of lipid-engineered nanoplatforms in the delivery of various cancer therapeutics to surmount breast cancer. Journal of controlled release : official journal of the Controlled Release Society, 348, 1089.

Suriya U, et al. (2022) Quinoxalinones as A Novel Inhibitor Scaffold for EGFR (L858R/T790M/C797S) Tyrosine Kinase: Molecular Docking, Biological Evaluations, and Computational Insights. Molecules (Basel, Switzerland), 27(24).

Ledru M, et al. (2022) Differential gene expression analysis identified determinants of cell fate plasticity during radiation-induced regeneration in Drosophila. PLoS genetics, 18(1), e1009989.

Hlavá? V, et al. (2022) Whole-exome sequencing of epithelial ovarian carcinomas differing in resistance to platinum therapy. Life science alliance, 5(12).

Havas A, et al. (2022) The role of aging in cancer. Molecular oncology, 16(18), 3213.