Resource Summary Report

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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: 20260912T195631+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 527 mentions in open access literature.

Listed below are recent publications. The full list is available at kravitz2 .

Singh SK, et al. (2026) Honokiol and Its Emerging Role in Breast Cancer Therapy. Cancers, 18(12).

Antonides-Jensen N, et al. (2026) Histotripsy-Initiated Immune Response Synergizes with Chemotherapy in a Neuroblastoma Murine Model. Cancers, 18(8).

Hotta T, et al. (2026) Accessibility of the unstructured ?-tubulin C-terminal tail is controlled by microtubule lattice conformation. eLife, 14.

Yue F, et al. (2026) Loss of ZNRF3/RNF43 unleashes EGFR in cancer. eLife, 13.

Penugurti V, et al. (2026) Mitochondrial Dynamics in Cancer Progression and Therapy Resistance: Emerging Roles in Metabolic Reprogramming, Biomarker Discovery, and Precision Medicine. Cells, 15(11).

Zhou C, et al. (2026) Halogenated anthraquinones in breast cancer therapy: Structural modifications targeting VEGF-related angiogenesis pathways. Journal of pharmaceutical analysis, 16(6), 101538.

Rodriguez Gama A, et al. (2026) Adaptor protein supersaturation drives innate immune signaling and cell fate. eLife, 14.

Chien CL, et al. (2026) A TV-BM3D Iterative Algorithm for VMAT-CT Reconstruction. Journal of imaging, 12(4).

Bayanjargal A, et al. (2026) The DBD-?4 helix of EWSR1::FLI1 is required for GGAA microsatellite binding that underlies genome regulation in Ewing sarcoma. eLife, 13.

Chan KY, et al. (2026) Graph and Hypergraph Theories Applied to Dynamic Protein-Protein Interaction Network Analysis, and Deep-Learning Frameworks for Protein Complex Network Prediction. International journal of molecular sciences, 27(11).

Wu W, et al. (2026) Metformin Alleviates Cadmium-Induced Autophagic Flux Impairment-Dependent Apoptosis by Activating AMPK in Neuronal Cells. Cells, 15(8).

Azargun R, et al. (2026) Bacterial Infections Role in Gynecological Cancers Development: Narrative Review. Cancer reports (Hoboken, N.J.), 9(4), e70499.

Ma Y, et al. (2026) Restraint of melanoma progression by cells in the local skin environment. eLife, 13.

Vuong NB, et al. (2026) Contribution of Mesenchymal-like and Epithelial Cellular Subsets to Chemotherapy Resistance in Triple-Negative Breast Cancer. International journal of molecular sciences, 27(7).

Zhou Z, et al. (2026) Accelerometry-measured prolonged and interrupted sedentary behavior and cancer incidence and mortality: A cohort study of 91,292 UK Biobank participants. PLoS medicine, 23(7), e1004767.

Sharif-Zak M, et al. (2026) Exosomal Non-Coding RNAs in Gastrointestinal Cancer Drug Resistance: A Systematic Review of Emerging Mechanisms and Clinical Implications. Journal of cellular and molecular medicine, 30(9), e71137.

Rilee GJ, et al. (2026) The Role of FOSL1 in Inflammatory Bowel Disease (IBD) Pathogenesis and IBD-Associated Tumorigenesis. Biomolecules, 16(5).

Heckman CJ, et al. (2025) Digital Skin Cancer Risk Reduction Interventions for Young Adults: Findings from a Hybrid Type-II Effectiveness-Implementation Trial. Cancer epidemiology, biomarkers & prevention : a publication of the American Association for Cancer Research, cosponsored by the American Society of Preventive Oncology, 34(6), 962.

Poei D, et al. (2025) Real-World Incidence of Anaplastic Lymphoma Kinase Alterations in Hispanics with Non-Small Cell Lung Cancer at a Large Academic Institution in Los Angeles. Cancer research communications, 5(2), 277.

Stenzl A, et al. (2025) Evaluation of ChatGPT as a Reliable Source of Medical Information on Prostate Cancer for Patients: Global Comparative Survey of Medical Oncologists and Urologists. Urology practice, 12(2), 229.