

Resource Summary Report

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International Agency for Research on Cancer

RRID:SCR_005422

Type: Tool

Proper Citation

International Agency for Research on Cancer (RRID:SCR_005422)

Resource Information

URL: <http://www.iarc.fr/>

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Description: The International Agency for Research on Cancer (IARC) is part of the World Health Organization. IARC's mission is to coordinate and conduct research on the causes of human cancer, the mechanisms of carcinogenesis, and to develop scientific strategies for cancer prevention and control. The Agency is involved in both epidemiological and laboratory research and disseminates scientific information through publications, meetings, courses, and fellowships.

Abbreviations: IARC

Synonyms: IARC - International Agency for Research on Cancer

Resource Type: nonprofit organization

Keywords: cancer, human, research, prevention, carcinogenesis

Resource Name: International Agency for Research on Cancer

Resource ID: SCR_005422

Alternate IDs: Crossref funder ID: 100008700, grid.17703.32, ISNI: 405980095, nlx_144517, Wikidata: Q552168

Alternate URLs: <https://ror.org/00v452281>

Record Creation Time: 20220129T080230+0000

Record Last Update: 20260801T190259+0000

Ratings and Alerts

No rating or validation information has been found for International Agency for Research on Cancer.

No alerts have been found for International Agency for Research on Cancer.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2163 mentions in open access literature.

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

Wen X, et al. (2026) Over one-third of cancer cases and two-fifths of cancer deaths in southern China are preventable: Insights from the latest representative population-based cancer registry data and risk factor survey. International journal of cancer, 158(4), 909.

Craciun OM, et al. (2026) Development of a decision tree diagram for classifying study designs in tumour pathology research: a multidisciplinary approach. The journal of pathology. Clinical research, 12(1), e70056.

Rumgay H, et al. (2026) Global incidence of lip, oral cavity, and pharyngeal cancers by subsite in 2022. CA: a cancer journal for clinicians, 76(1).

Espina C, et al. (2026) Developing evidence-based cancer prevention recommendations: Methodology of the World Code Against Cancer Framework to create region-specific codes. International journal of cancer, 158(1), 9.

Kaaks R, et al. (2025) A Prospective Study Consortium for the Discovery and Validation of Early Detection Markers for Ovarian Cancer - Baseline Findings for CA125. Clinical cancer research : an official journal of the American Association for Cancer Research, 31(12), 2441.

Oštrbenk Valen?ak A, et al. (2025) Clinically validated HPV assays offer comparable long-term safety in primary cervical cancer screening: A 9-year follow-up of a population-based screening cohort. International journal of cancer, 156(4), 788.

Lim W, et al. (2025) Fraction of Cancer Attributable to Carcinogenic Drugs in Korea from 2015 to 2030. Cancer research and treatment, 57(3), 635.

Zhang ZX, et al. (2025) Trends in incidence and mortality of laryngeal cancer in china from 2004 to 2018: Projections to 2033 and decomposition analysis. PloS one, 20(2), e0318423.

Naidu CK, et al. (2025) Epidemiology of Cancer in the Fiji Islands: 2010 to 2018. Asia-Pacific journal of public health, 37(2-3), 208.

González-Gil EM, et al. (2025) Associations between degree of food processing and all-cause and cause-specific mortality: a multicentre prospective cohort analysis in 9 European countries. *The Lancet regional health. Europe*, 50, 101208.

Tseng YH, et al. (2025) Utilizing TP53 hotspot mutations as effective predictors of gemcitabine treatment outcome in non-small-cell lung cancer. *Cell death discovery*, 11(1), 26.

Creaney G, et al. (2025) Advanced Stage Head and Neck Cancer Diagnosis: HEADSpAcE Consortium Health Systems Benchmarking Survey. *Head & neck*, 47(7), 1977.

Zhou T, et al. (2025) Content hubs, information flows, and reactions for pesticide-related discussions on Twitter/X. *Integrated environmental assessment and management*, 21(3), 628.

Cai JX, et al. (2025) Disparities in the access to immune checkpoint inhibitors approved in the United States, the European Union and mainland China: a serial cross-sectional study. *BMJ public health*, 3(1), e001995.

Jiang C, et al. (2025) Wearable device-measured physical activity and incident cardiovascular disease in cancer survivors. *British journal of sports medicine*, 59(10), 706.

Ogata Y, et al. (2025) Database-driven chemical information integration: analysis of substances investigated by the investigative committee on risk assessment for preventing impairment of workers' health caused by chemical substances by the Ministry of Health, Labour and Welfare, Japan. *Industrial health*, 63(4), 337.

Taveira-Barbosa J, et al. (2025) Second primary cancers among males with a first primary prostate cancer: a population-based study in Northern Portugal. *Clinical and experimental medicine*, 25(1), 122.

Silva GB, et al. (2025) Consumption of Ultraprocessed Foods Among Brazilian Pregnant Women Attended in Primary Healthcare. *Journal of nutrition and metabolism*, 2025, 4538910.

Damacet P, et al. (2025) Electronic Textiles Based on Conductive Metal-Organic Frameworks as Scavengers and Sensors of Toxic Oxyanions from Water. *Journal of the American Chemical Society*, 147(31), 27561.

Rahatijafarabad B, et al. (2025) Trends in urinary tract cancer incidence in Golestan province, Iran: a 16-year population-based study. *BMC cancer*, 25(1), 1227.