

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: 20260912T195625+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 2287 mentions in open access literature.

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

Bønløkke S, et al. (2026) Ultrasensitive next-generation sequencing-based detection of circulating human papillomavirus DNA for cervical cancer recurrence monitoring. *Cancer*, 132(4), e70282.

Estifanos N, et al. (2026) Patient profiles, incidence and trends of lung cancer in Ethiopia from 2012 to 2023 using a cancer registry. *Scientific reports*, 16(1), 6175.

Shen H, et al. (2026) Long-term trends of laryngeal cancer incidence and mortality in China from 2004 to 2019 by region: age-period-cohort analysis and 15-years projections to 2034. *Archives of public health = Archives belges de sante publique*, 84(1).

Kim BW, et al. (2026) Volatile organic compounds and polycyclic aromatic hydrocarbons exposure in asphalt paving: measurement by Proton Transfer Reaction Time-of-Flight Mass Spectrometry, Monte Carlo-based risk evaluation, and recommendations for risk reduction. *Industrial health*, 64(2), 149.

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.

Yuan L, et al. (2026) Exploratory Screening and Replication of Urinary Biomarkers of Fruit and Vegetable Intake in Free-living European Children and Adolescents Using Untargeted Metabolomics. *The Journal of nutrition*, 156(2), 101302.

Jo SB, et al. (2026) Prevalence and genotype distribution of human papillomavirus among Korean males: Implications for vaccination strategies. *Investigative and clinical urology*, 67(1), 62.

Rodet N, et al. (2026) Understanding age and sex differentials in cancer incidence and mortality: An international population-based study. *International journal of cancer*, 158(8), 2102.

Feliu A, et al. (2026) Cancer Prevention Literacy Questionnaire (CPL-Q): development and validation within the World Code Against Cancer Framework. *BMC public health*, 26(1).

Mo T, et al. (2026) Breast cancer awareness and preferences for screening messaging on menstrual hygiene products in Ghana and Tanzania. *Communications medicine*, 6(1).

Maccaroni E, et al. (2026) Oncological Genetic Counseling in Hereditary Breast and Ovarian Cancers and Lynch Syndrome High-Risk Subjects: Evaluation of Efficacy and Outcomes Using the Genomics Outcome Scale. *Human mutation*, 2026, 7754087.

Katanoda K, et al. (2026) International trends in cancer mortality revisited: Japan's site-specific progress and remaining challenges until 2024. *Japanese journal of clinical oncology*, 56(6), 787.

Murshid MY, et al. (2026) The rising burden of obesity-linked cancers in Saudi Arabia: a public health review. *Annals of medicine and surgery* (2012), 88(3), 2335.

Parmar P, et al. (2026) Cancer without borders: Policy frameworks for oncology care in humanitarian and conflict settings. *Oncotarget*, 17(1), 139.

Ferrera L, et al. (2026) Concordance and Acceptability of Self- Vs. Clinician-Collected Anorectal Swabs for HPV Genotyping in Gay, Bisexual and Other Men Who Have Sex With Men in Metropolitan Barcelona. *Journal of medical virology*, 98(4), e70908.

Choi D, et al. (2026) Occupational and environmental risk factors for salivary gland cancer: a systematic literature review. *Occupational and environmental medicine*, 83(3), 170.

Levet G, et al. (2026) MechoA+: A Chemical Structure Profiler Raising the Bar for the Prediction of Mechanisms of Toxic Action for Chemical Safety Assessment. *Environmental science & technology*, 60(24), 17124.

Morgan E, et al. (2026) International disruptions to cancer diagnosis and stage at presentation during the COVID-19 pandemic in 2020: an International Cancer Benchmarking Partnership (ICBP) population-based study. *The Lancet. Oncology*, 27(6), 738.

Stegenborg F, et al. (2026) Sex differences in cancer incidence and survival: a Danish nationwide population-based study assessing 35 cancer sites. *British journal of cancer*, 135(2), 273.

Kim D, et al. (2026) Carcinogens in Petroleum-derived Products: Evaluation of Benzene, Ethylbenzene, and Other Carcinogens Under High Temperatures. *Safety and health at work*, 17(2), 279.