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"Googling" for Cancer: An Infodemiological Assessment of Online Search Interests in Australia, Canada, New Zealand, the United Kingdom, and the United States

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#	Paper	IF	Citations
48	Health on the Net: Do Website Searches Return Reliable Health Information on Hemorrhoids and Their Treatment?. <i>International Surgery</i> , 2017 , 102, 216-221	0.1	2
47	What Can Google Inform Us about People's Interests regarding Dental Caries in Different Populations?. <i>Caries Research</i> , 2018 , 52, 177-188	4.2	10
46	Evaluation of the accuracy and availability of cancer-related physical activity and sedentary behaviour information on English-language websites. <i>Journal of Psychosocial Oncology</i> , 2018 , 36, 754-767	2.8	2
45	Infoveillance of infectious diseases in USA: STDs, tuberculosis, and hepatitis. <i>Journal of Big Data</i> , 2018 , 5,	11.7	11
44	Variations in trust in Dr Google when experiencing potential breast cancer symptoms: exploring motivations to seek health information online. <i>Health, Risk and Society</i> , 2018 , 20, 325-341	2	8
43	Analysis of New Technology Trends in Education: 2010-2015. <i>IEEE Access</i> , 2018 , 6, 36840-36848	3.5	23
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41	Evaluating Information-Retrieval Models and Machine-Learning Classifiers for Measuring the Social Perception towards Infectious Diseases. <i>Applied Sciences (Switzerland)</i> , 2019 , 9, 2858	2.6	7
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28	Online Information-Seeking About Potential Breast Cancer Symptoms: Capturing Online Behavior With an Internet Browsing Tracking Tool. <i>Journal of Medical Internet Research</i> , 2019 , 21, e12400	7.6	5
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25	Web-Based Medical Information Searching by Chinese Patients With Breast Cancer and its Influence on Survival: Observational Study. <i>Journal of Medical Internet Research</i> , 2020 , 22, e16768	7.6	8
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15	Ethnic and regional differences in the temporal trends of prostate cancer incidence and mortality in New Zealand. <i>ANZ Journal of Surgery</i> , 2021 ,	1	
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13	Online Information-Seeking About Potential Breast Cancer Symptoms: Capturing Online Behavior With an Internet Browsing Tracking Tool (Preprint).		
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11	Understanding Health Communication Through Google Trends and News Coverage for COVID-19: A Multinational Study in Eight Countries (Preprint).		
10	Understanding Health Communication Through Google Trends and News Coverage for COVID-19: A Multinational Study in Eight Countries. <i>JMIR Public Health and Surveillance</i> , 2021,	11.4	3
9	When Corona Goes Viral Online Search Interests in Google for Coronavirus versus Its Incidence in Australia, Canada, the United Kingdom, and the United States: An Infodemiological Analysis (Preprint).		
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2	Informational Needs of Surgical Oncology Patients: A Cross-Sectional Patient Survey. 2023, 283, 771-777		0
1	Using Google Trends and Wikipedia to Investigate the Global Public Interest in the Pancreatic Cancer Diagnosis of a Celebrity. 2023, 20, 2106		0