

Association of the COVID-19 pandemic with Internet Search Analysis

International Journal of Infectious Diseases

95, 192-197

DOI: [10.1016/j.ijid.2020.04.033](https://doi.org/10.1016/j.ijid.2020.04.033)

Citation Report

#	ARTICLE	IF	CITATIONS
1	From Big Data to Econophysics and Its Use to Explain Complex Phenomena. <i>Journal of Risk and Financial Management</i> , 2020, 13, 153.	2.3	3
2	COVID-19 predictability in the United States using Google Trends time series. <i>Scientific Reports</i> , 2020, 10, 20693.	3.3	85
3	Online keyword searching in three countries and languages reflects different perceptions and behaviors in response to the name of the novel coronavirus disease. <i>Journal of Global Health</i> , 2020, 10, 020339.	2.7	1
4	Mental Health of Medical and Non-Medical Professionals during the Peak of the COVID-19 Pandemic: A Cross-Sectional Nationwide Study. <i>Journal of Clinical Medicine</i> , 2020, 9, 2527.	2.4	77
5	An Infoveillance System for Detecting and Tracking Relevant Topics From Italian Tweets During the COVID-19 Event. <i>IEEE Access</i> , 2020, 8, 132527-132538.	4.2	39
6	Letter: online search trends suggest patient concerns around immunosuppression use in inflammatory bowel disease during COVID-19 in the United Kingdom. <i>Alimentary Pharmacology and Therapeutics</i> , 2020, 52, 937-939.	3.7	2
7	Google Trends Data and COVID-19 in Europe: Correlations and model enhancement are European wide. <i>Transboundary and Emerging Diseases</i> , 2021, 68, 2610-2615.	3.0	28
8	Quantifying the Time-Lag Effects of Human Mobility on the COVID-19 Transmission: A Multi-City Study in China. <i>IEEE Access</i> , 2020, 8, 216752-216761.	4.2	27
9	Using a DEA's AutoML Approach to Track SDG Achievements. <i>Sustainability</i> , 2020, 12, 10124.	3.2	8
10	The use of Google Trends for acral symptoms during COVID-19 outbreak in France. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2020, 34, e358-e360.	2.4	19
11	Online behavioural patterns for Coronavirus disease 2019 (COVID-19) in the United Kingdom. <i>Epidemiology and Infection</i> , 2020, 148, e110.	2.1	14
12	Is the COVID-19 lockdown nudging people to be more active: a big data analysis. <i>British Journal of Sports Medicine</i> , 2020, 54, 1183-1184.	6.7	149
13	The COVID-19 outbreak and Google searches: Is it really the time to worry about global mental health?. <i>Brain, Behavior, and Immunity</i> , 2020, 87, 126-127.	4.1	29
14	Short-term forecasting COVID-19 cumulative confirmed cases: Perspectives for Brazil. <i>Chaos, Solitons and Fractals</i> , 2020, 135, 109853.	5.1	339
15	Peaks in online inquiries into pharyngitis-related symptoms correspond with annual incidence rates. <i>European Archives of Oto-Rhino-Laryngology</i> , 2021, 278, 1653-1660.	1.6	5
16	The association between COVID-19 cases and deaths and web-based public inquiries. <i>Infectious Diseases</i> , 2021, 53, 176-183.	2.8	5
17	Forecasting spread of COVID-19 using google trends: A hybrid GWO-deep learning approach. <i>Chaos, Solitons and Fractals</i> , 2021, 142, 110336.	5.1	65
18	Data-Driven Insights on the Effects of COVID-19 on Aesthetics: Part I (Passive Analysis). <i>Aesthetic Surgery Journal</i> , 2021, 41, NP65-NP74.	1.6	11

#	ARTICLE	IF	CITATIONS
19	Using Infoveillance to Identify Community Concerns/Literacy, Reduce Risk, and Improve Response in Pollution and Health Emergencies. E3S Web of Conferences, 2021, 241, 03002.	0.5	0
21	Impact of COVID-19 on search in an organisation. Journal of Information Science, 2023, 49, 43-58.	3.3	4
22	Increasing utility of Google Trends in monitoring cardiovascular disease. Digital Health, 2021, 7, 205520762110334.	1.8	7
23	Infodemiological study of coronavirus epidemic using Google Trends in Central Asian Republics of Kazakhstan, Kyrgyzstan, Uzbekistan, Tajikistan. Medical Alphabet, 2021, , 47-53.	0.2	0
24	Quality and readability of web-based Arabic health information on COVID-19: an infodemiological study. BMC Public Health, 2021, 21, 151.	2.9	28
25	Quantifying the Effects of COVID-19 on Restaurant Reviews. , 2021, , .		4
26	Community Detection in Google Searches Related to "Coronavirus". Journal of Data Science, 2021, , 334-347.	0.9	0
27	The Literacy Demand of Cancer & COVID-19 Consumer Health Information. Journal of Consumer Health on the Internet, 2021, 25, 50-64.	0.4	5
28	Increase in public interest concerning alternative medicine during the COVID-19 pandemic in Indonesia: a Google Trends study. F1000Research, 2020, 9, 1201.	1.6	7
29	Exercise and Physical Activity eHealth in COVID-19 Pandemic: A Cross-Sectional Study of Effects on Motivations, Behavior Change Mechanisms, and Behavior. Frontiers in Psychology, 2021, 12, 618362.	2.1	23
30	Data science in unveiling COVID-19 pathogenesis and diagnosis: evolutionary origin to drug repurposing. Briefings in Bioinformatics, 2021, 22, 855-872.	6.5	38
31	Misinformation About COVID-19 in Sub-Saharan Africa: Evidence from a Cross-Sectional Survey. Health Security, 2021, 19, 44-56.	1.8	34
32	The Influence of Media Coverage and Governmental Policies on Google Queries Related to COVID-19 Cutaneous Symptoms: Infodemiology Study. JMIR Public Health and Surveillance, 2021, 7, e25651.	2.6	13
33	Internet search patterns reveal clinical course of COVID-19 disease progression and pandemic spread across 32 countries. Npj Digital Medicine, 2021, 4, 22.	10.9	23
34	Telehealth Demand Trends During the COVID-19 Pandemic in the Top 50 Most Affected Countries: Infodemiological Evaluation. JMIR Public Health and Surveillance, 2021, 7, e24445.	2.6	73
35	Understanding the buffering effect of social media use on anxiety during the COVID-19 pandemic lockdown. Humanities and Social Sciences Communications, 2021, 8, .	2.9	47
36	Tracking COVID-19 using online search. Npj Digital Medicine, 2021, 4, 17.	10.9	92
37	Exploring the link between risk perception in internet media and the prevalence of COVID-19 in Europe. International Journal of Infectious Diseases, 2021, 103, 450-451.	3.3	0

#	ARTICLE	IF	CITATIONS
40	Decreased public pursuit of cancer-related information during the COVID-19 pandemic in the United States. <i>Cancer Causes and Control</i> , 2021, 32, 577-585.	1.8	14
41	Exploring the use of web searches for risk communication during COVID-19 in Germany. <i>Scientific Reports</i> , 2021, 11, 6419.	3.3	11
42	Effect of the COVID-19 Pandemic on Interest in Home-Based Exercise: An Application of Digital Epidemiology. <i>International Journal of Epidemiologic Research</i> , 2021, 8, 47-53.	0.4	5
43	COVID-19 salgÄ±nÄ±yla iliÅkili semptomlarÄ±n TÄ¼rkiyeâ€™den gerÅŞekleÅytirilen internet arama motoru sorgularÄ±nÄ±n incelenmesi. <i>Journal of Medicine and Palliative Care</i> ., 2021, 2, 7-14.	0.2	0
44	Mental Health in the Era of the Second Wave of SARS-CoV-2: A Cross-Sectional Study Based on an Online Survey among Online Respondents in Poland. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 2522.	2.6	23
45	Tratamiento informativo y competencias mediÄticas sobre la COVID-19 en Ecuador. <i>Revista De Comunicacion</i> , 2021, 20, 137-152.	1.0	11
47	Using Google Trends to assess COVID-19 related web search behaviour in Arabian Peninsula. <i>Journal of Global Health Reports</i> , 0, 5, .	1.0	1
49	A predictive internet-based model for COVID-19 hospitalization census. <i>Scientific Reports</i> , 2021, 11, 5106.	3.3	14
50	Managing awareness can avoid hysteresis in disease spread: an application to coronavirus Covid-19. <i>Chaos, Solitons and Fractals</i> , 2021, 144, 110739.	5.1	19
51	Vaccine hesitancy and anti-vaccination in the time of COVID-19: A Google Trends analysis. <i>Vaccine</i> , 2021, 39, 1877-1881.	3.8	136
53	The Causality Inference of Public Interest in Restaurants and Bars on Daily COVID-19 Cases in the United States: Google Trends Analysis. <i>JMIR Public Health and Surveillance</i> , 2021, 7, e22880.	2.6	7
54	Temporal Trends and Interest in Coronary Artery Calcium Scoring Over Time: An Infodemiology Study. <i>Mayo Clinic Proceedings Innovations, Quality & Outcomes</i> , 2021, 5, 456-465.	2.4	0
55	Causal graph analysis of COVID-19 observational data in German districts reveals effects of determining factors on reported case numbers. <i>PLoS ONE</i> , 2021, 16, e0237277.	2.5	18
56	Do responses to the COVID-19 pandemic anticipate a long-lasting shift towards peer-to-peer production or degrowth?. <i>Sustainable Production and Consumption</i> , 2021, 27, 2165-2177.	11.0	13
57	Reliability of Google Trends: Analysis of the Limits and Potential of Web Infeveillance During COVID-19 Pandemic and for Future Research. <i>Frontiers in Research Metrics and Analytics</i> , 2021, 6, 670226.	1.9	68
58	Social Media Use, Self-Efficacy, Perceived Threat, and Preventive Behavior in Times of COVID-19: Results of a Cross-Sectional Study in Pakistan. <i>Frontiers in Psychology</i> , 2021, 12, 562042.	2.1	37
60	The perspectives of biomarker-based electrochemical immunosensors, artificial intelligence and the Internet of Medical Things toward COVID-19 diagnosis and management. <i>Materials Today Chemistry</i> , 2021, 20, 100443.	3.5	38
61	Opinion and uptake of chloroquine for treatment of COVID-19 during the mandatory lockdown in the sub-Saharan African region. <i>African Journal of Primary Health Care and Family Medicine</i> , 2021, 13, e1-e8.	0.8	2

#	ARTICLE	IF	CITATIONS
62	Investor sentiment and government policy interventions: evidence from COVID-19 spread. <i>Journal of Financial Economic Policy</i> , 2022, 14, 242-267.	1.0	11
63	A review and agenda for integrated disease models including social and behavioural factors. <i>Nature Human Behaviour</i> , 2021, 5, 834-846.	12.0	71
64	Interests, Motives, and Psychological Burdens in Times of Crisis and Lockdown: Google Trends Analysis to Inform Policy Makers. <i>Journal of Medical Internet Research</i> , 2021, 23, e26385.	4.3	9
65	Google searches for bruxism, teeth grinding, and teeth clenching during the COVID-19 pandemic. <i>Journal of Orofacial Orthopedics</i> , 2022, 83, 1-6.	1.3	9
66	COVID-19: a pandemic challenging healthcare systems. <i>IJSE Transactions on Healthcare Systems Engineering</i> , 0, , 1-22.	1.7	1
67	The Mental Well-Being of Health Care Workers during the Peak of the COVID-19 Pandemic—A Nationwide Study in Poland. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 6101.	2.6	17
68	The relationship between Google search interest for pulmonary symptoms and COVID-19 cases using dynamic conditional correlation analysis. <i>Scientific Reports</i> , 2021, 11, 14387.	3.3	7
69	COVID-19 pandemic in the Middle East countries: coronavirus-seeking behavior versus coronavirus-related publications. <i>Scientometrics</i> , 2021, 126, 7503-7523.	3.0	7
70	COVID-19 Pandemic Impact on Substance Misuse: A Social Media Listening, Mixed Method Analysis. <i>Brain Sciences</i> , 2021, 11, 907.	2.3	11
72	Assessing the Predictive Power of Online Social Media to Analyze COVID-19 Outbreaks in the 50 U.S. States. <i>Future Internet</i> , 2021, 13, 184.	3.8	3
73	Estudo infodemiológico da associação da pandemia da COVID-19 no Brasil com o volume de pesquisa na internet. <i>Research, Society and Development</i> , 2021, 10, e1010917817.	0.1	0
74	The Impact of COVID-19 on Conspiracy Hypotheses and Risk Perception in Italy: Infodemiological Survey Study Using Google Trends. <i>JMIR Infodemiology</i> , 2021, 1, e29929.	2.4	26
76	Online search trends and word-related emotional response during COVID-19 lockdown in Italy: a cross-sectional online study. <i>PeerJ</i> , 2021, 9, e11858.	2.0	8
77	Suitability of Google Trends for Digital Surveillance During Ongoing COVID-19 Epidemic: A Case Study from India. <i>Disaster Medicine and Public Health Preparedness</i> , 2023, 17, 1-10.	1.3	12
78	Emerging application of Google Trends searches on "conjunctivitis" for tracing the course of COVID-19 pandemic. <i>European Journal of Ophthalmology</i> , 2021, , 112067212110425.	1.3	3
79	Using Infodemiology Metrics to Assess Public Interest in Liver Transplantation: Google Trends Analysis. <i>Journal of Medical Internet Research</i> , 2021, 23, e21656.	4.3	2
80	Forecasting the COVID-19 Epidemic By Integrating Symptom Search Behavior Into Predictive Models: Infoveillance Study. <i>Journal of Medical Internet Research</i> , 2021, 23, e28876.	4.3	18
81	High variability in model performance of Google relative search volumes in spatially clustered COVID-19 areas of the USA. <i>International Journal of Infectious Diseases</i> , 2021, 109, 269-278.	3.3	9

#	ARTICLE	IF	CITATIONS
82	Determining the nutritional immunity information-seeking behaviour during the COVID-19 pandemic in India: a Google Trends data analysis. <i>Public Health Nutrition</i> , 2021, 24, 5338-5349.	2.2	5
83	Using Internet-Derived Data to Measure Religion: Understanding How Google Can Provide Insight into Cross-National Religious Differences. <i>Sociology of Religion</i> , 2022, 83, 222-251.	0.8	2
84	Evaluation of Twitter data for an emerging crisis: an application to the first wave of COVID-19 in the UK. <i>Scientific Reports</i> , 2021, 11, 19009.	3.3	21
85	Using awareness to Z-control a SEIR model with overexposure: Insights on Covid-19 pandemic. <i>Chaos, Solitons and Fractals</i> , 2021, 150, 111063.	5.1	17
86	The role of ingroup assortative sociality in the COVID-19 pandemic: A multilevel analysis of google trends data in the United States. <i>International Journal of Intercultural Relations</i> , 2021, 84, 168-180.	2.0	7
87	Association of COVID-19 with lifestyle behaviours and socio-economic variables in Turkey: An analysis of Google Trends. <i>International Journal of Health Planning and Management</i> , 2022, 37, 281-300.	1.7	5
88	“Stay at home with bakery products” can be public motto of quarantine days in the early period of COVID-19 outbreak: A nutritional infodemiology study. <i>International Journal of Gastronomy and Food Science</i> , 2021, 25, 100359.	3.0	0
89	Triggers of consumers’ enhanced digital engagement and the role of digital technologies in transforming the retail ecosystem during COVID-19 pandemic. <i>Technological Forecasting and Social Change</i> , 2021, 172, 121029.	11.6	48
90	Prevalence and Factors Associated with Mental and Emotional Health Outcomes among Africans during the COVID-19 Lockdown Period—A Web-based Cross-Sectional Study. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 899.	2.6	13
91	An Exploratory Study of COVID-19 Information on Twitter in the Greater Region. <i>Big Data and Cognitive Computing</i> , 2021, 5, 5.	4.7	7
94	In Pursuit of Freedom from COVID-19 Awareness in India: An Infodemiological Analysis. <i>Indian Journal of Critical Care Medicine</i> , 2021, 25, 470-472.	0.9	0
95	Utilizing Google Search Data With Deep Learning, Machine Learning and Time Series Modeling to Forecast Influenza-Like Illnesses in South Africa. <i>IEEE Access</i> , 2021, 9, 126822-126836.	4.2	5
101	Global Infodemiology of COVID-19: Analysis of Google Web Searches and Instagram Hashtags. <i>Journal of Medical Internet Research</i> , 2020, 22, e20673.	4.3	109
102	Artificial Intelligence for COVID-19: Rapid Review. <i>Journal of Medical Internet Research</i> , 2020, 22, e21476.	4.3	89
103	Online Public Attention During the Early Days of the COVID-19 Pandemic: Infoveillance Study Based on Baidu Index. <i>JMIR Public Health and Surveillance</i> , 2020, 6, e23098.	2.6	30
104	COVID-19 Symptom-Related Google Searches and Local COVID-19 Incidence in Spain: Correlational Study. <i>Journal of Medical Internet Research</i> , 2020, 22, e23518.	4.3	39
105	Assessing the quality, readability and reliability of online information on COVID-19. <i>Research, Society and Development</i> , 2020, 9, e3591210680.	0.1	2
106	YAKSEK TÄ°RAJ YAPAN YERLÄ° VE YABANCI Ä°NTERNET GAZETELERÄ°NÄ°N KORONAVIRUS HASTALIÄ°Zİ 2019 (COVID-19) Ä°LE Ä°LGÄ°LÄ° HABER Ä°Ä°ZERÄ°KLERÄ°NÄ°N Ä°NCELEMESÄ°. <i>EskiÄ°yehir TÄ°rk DÄ°nyasÄ± Uygulama Ve AraÄ°tÄ°rme Merkezi Halk SaÄ°gÄ° Dergisi</i> , 0, , .		

#	ARTICLE	IF	CITATIONS
107	Global Interest in Telehealth During COVID-19 Pandemic: An Analysis of Google Trends. Cureus, 2020, 12, e10487.	0.5	23
108	Online Search Behavior Related to COVID-19 Vaccines: Infodemiology Study. JMIR Infodemiology, 2021, 1, e32127.	2.4	22
110	Inoculating an Infodemic: An Ecological Approach to Understanding Engagement With COVID-19 Online Information. American Behavioral Scientist, 2021, 65, 1990-2013.	3.8	5
111	Retrospective review of Google Trends to gauge the popularity of global surgery worldwide: A cross-sectional study. Annals of Medicine and Surgery, 2021, 71, 102950.	1.1	2
123	Examining the Correlation of Google Influenza Trend with Hospital Data: Retrospective Study. Journal of Multidisciplinary Healthcare, 2021, Volume 14, 3073-3081.	2.7	2
124	Time Trends of the Public's Attention Toward Suicide During the COVID-19 Pandemic: Retrospective, Longitudinal Time-Series Study. JMIR Public Health and Surveillance, 2020, 6, e24694.	2.6	12
125	Understanding Health Communication Through Google Trends and News Coverage for COVID-19: Multinational Study in Eight Countries. JMIR Public Health and Surveillance, 2021, 7, e26644.	2.6	8
126	A Google Trends Analysis: Change in internet searches related to cardiovascular disease during COVID-19 outbreak. Cor Et Vasa, 2020, 62, 583-587.	0.1	2
127	Study of Coronavirus Impact on Parisian Population from April to June using Twitter and Text Mining Approach. , 2020, , .		2
128	Analysis of public search interest towards immune system improvement during the COVID-19 pandemic using Google Trends. International Journal of Public Health Science, 2020, 9, 414.	0.2	0
129	Busca de informações sobre o novo coronavírus no Brasil: uma análise da tendência considerando as buscas online. ACTA Paulista De Enfermagem, 2020, 33, .	0.6	2
130	Interest in COVID-19 in Latin America and the Caribbean: an infodemiological study using Google Trends. Cadernos De Saude Publica, 2021, 37, e00270720.	1.0	2
131	Increase in public interest concerning alternative medicine during the COVID-19 pandemic in Indonesia: a Google Trends study. F1000Research, 2020, 9, 1201.	1.6	7
133	A Big-Data Based Study on the Construction of Beforehand Alarming System for Public Health Emergency. Advances in Intelligent Systems and Computing, 2021, , 467-472.	0.6	0
137	Effects of the COVID-19 on the public interest in medical specialties in Brazil. Revista Da Associação Médica Brasileira, 2021, 67, 1229-1232.	0.7	0
138	Data science approaches to confronting the COVID-19 pandemic: a narrative review. Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences, 2022, 380, 20210127.	3.4	28
139	A google trends analysis: evaluation of the search frequency about alternative treatment methods during the COVID-19 pandemic in Turkey. International Journal of Complementary & Alternative Medicine, 2021, 14, 158-163.	0.1	0
141	Impact of COVID-19 on Online Interest in Urologic Conditions: An Analysis of Google Trends. Cureus, 2022, 14, e21149.	0.5	3

#	ARTICLE	IF	CITATIONS
142	A High-resolution Global-scale Model for COVID-19 Infection Rate. <i>ACM Transactions on Spatial Algorithms and Systems</i> , 2022, 8, 1-24.	1.4	5
143	COVID-19 pandemic and food poverty conversations: Social network analysis of Twitter data. <i>Nutrition Bulletin</i> , 2022, 47, 93-105.	1.8	10
144	Interest in dentistry in early months of the COVID-19 global pandemic: A Google Trends approach. <i>Health Information and Libraries Journal</i> , 2022, 39, 284-292.	2.5	8
145	Impact of the COVID-19 pandemic on travel behavior: A case study of domestic inbound travelers in Jeju, Korea. <i>Tourism Management</i> , 2022, 92, 104533.	9.8	34
147	Can the Google search engine be used to monitor and predict the spread of the Covid-19 pandemic in Turkey?. <i>Mersin Üniversitesi Saġlık Bilimleri Dergisi</i> , 2021, 14, 520-531.	0.4	0
149	Predicting New Daily COVID-19 Cases and Deaths Using Search Engine Query Data in South Korea From 2020 to 2021: Infodemiology Study. <i>Journal of Medical Internet Research</i> , 2021, 23, e34178.	4.3	6
150	Association of Online Search Trends With Vaccination in the United States: June 2020 Through May 2021. <i>Frontiers in Immunology</i> , 2022, 13, 884211.	4.8	4
151	COVID-19 Open-Data a global-scale spatially granular meta-dataset for coronavirus disease. <i>Scientific Data</i> , 2022, 9, 162.	5.3	7
152	From science to politics: COVID-19 information fatigue on YouTube. <i>BMC Public Health</i> , 2022, 22, 816.	2.9	8
153	Ups and Downs of COVID-19: Can We Predict the Future? Local Analysis with Google Trends for Forecasting the Burden of COVID-19 in Pakistan.. <i>Electronic Journal of the International Federation of Clinical Chemistry and Laboratory Medicine</i> , 2021, 32, 421-431.	0.7	2
154	Combined Machine Learning Model for Covid-19 Analysis and Forecasting in Ukraine. <i>Lecture Notes on Data Engineering and Communications Technologies</i> , 2022, , 16-26.	0.7	1
155	The Boseman Effect: A Missed Opportunity?. <i>Cureus</i> , 2022, , .	0.5	3
156	Global online interest in cervical cancer care in the time of COVID-19: An infodemiology study. <i>Gynecologic Oncology Reports</i> , 2022, 41, 100998.	0.6	9
157	An infodemiological framework for tracking the spread of SARS-CoV-2 using integrated public data. <i>Pattern Recognition Letters</i> , 2022, 158, 133-140.	4.2	2
158	Enhancing COVID-19 Epidemic Forecasting Accuracy by Combining Real-time and Historical Data From Multiple Internet-Based Sources: Analysis of Social Media Data, Online News Articles, and Search Queries. <i>JMIR Public Health and Surveillance</i> , 2022, 8, e35266.	2.6	0
159	The COVID-19 pandemic uncertainty, investor sentiment, and global equity markets: Evidence from the time-frequency co-movements. <i>North American Journal of Economics and Finance</i> , 2022, 62, 101712.	3.5	20
160	COVID-19 and thyroid disease: An infodemiological pilot study. <i>World Journal of Methodology</i> , 2022, 12, 99-106.	3.5	1
161	Online Health Information-Seeking Behavior for Movement Disorders: An Infodemiologic Study. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0

#	ARTICLE	IF	CITATIONS
162	Spatiotemporal disparities in regional public risk perception of COVID-19 using Bayesian Spatiotemporally Varying Coefficients (STVC) series models across Chinese cities. <i>International Journal of Disaster Risk Reduction</i> , 2022, 77, 103078.	3.9	11
163	Seasonal changes of internet searching suggest circannual rhythmicity of primary headache disorders. <i>Headache</i> , 0, , .	3.9	2
164	COVID-19 pandemic in Saint Petersburg, Russia: Combining population-based serological study and surveillance data. <i>PLoS ONE</i> , 2022, 17, e0266945.	2.5	6
165	Understanding Risk Communication Effectiveness From Public Interest, Mobility, and COVID-19 Cases: A Case Study of COVID-19 in Nigeria. <i>Frontiers in Communication</i> , 0, 7, .	1.2	3
166	Geographic social inequalities in information-seeking response to the COVID-19 pandemic in China: longitudinal analysis of Baidu Index. <i>Scientific Reports</i> , 2022, 12, .	3.3	5
167	COVID-19 forecasts using Internet search information in the United States. <i>Scientific Reports</i> , 2022, 12, .	3.3	11
169	Assessing the online search behavior for COVID-19 outbreak: Evidence from Iran. <i>PLoS ONE</i> , 2022, 17, e0267818.	2.5	3
170	The New Profile of the Online Consumer Behaviour in a Post-Pandemic World. <i>Advances in Logistics, Operations, and Management Science Book Series</i> , 2022, , 38-54.	0.4	0
171	Global monitoring of public interest in preventive measures against COVID-19 via analysis of Google Trends: an infodemiology and infoveillance study. <i>BMJ Open</i> , 2022, 12, e060715.	1.9	0
172	Does the internet help governments contain the COVID-19 pandemic? Multi-country evidence from online human behaviour. <i>Government Information Quarterly</i> , 2022, 39, 101749.	6.8	2
174	Forecasting and Surveillance of COVID-19 Spread Using Google Trends: Literature Review. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 12394.	2.6	12
175	Surveying Search Terms for COVID-19 Disease Surveillance. <i>Lecture Notes in Networks and Systems</i> , 2023, , 318-327.	0.7	0
176	Prior Knowledge-Based Causal Inference Algorithms and Their Applications for China COVID-19 Analysis. <i>Mathematics</i> , 2022, 10, 3568.	2.2	0
177	The impact of mobile Internet use on mental distress among Chinese adults during the COVID-19 pandemic. <i>Frontiers in Public Health</i> , 0, 10, .	2.7	0
178	State-Level COVID-19 Symptom Searches and Case Data: Quantitative Analysis of Political Affiliation as a Predictor for Lag Time Using Google Trends and Centers for Disease Control and Prevention Data. <i>JMIR Formative Research</i> , 2022, 6, e40825.	1.4	2
179	Big Data and Infectious Disease Epidemiology: Bibliometric Analysis and Research Agenda. <i>Interactive Journal of Medical Research</i> , 0, 12, e42292.	1.4	0
181	Online research on COVID-19 – The role of content ranking and COVID-19 fear. <i>Cyberpsychology</i> , 2022, 16, .	1.5	1
183	Using Internet Search Data to Forecast COVID-19 Trends: A Systematic Review. , 2022, 1, 210-227.		1

#	ARTICLE	IF	CITATIONS
184	Revealing the spatiotemporal characteristics of the general public's panic levels during the pandemic crisis in China. <i>Transactions in GIS</i> , 2023, 27, 176-197.	2.3	1
186	Association between public attention and monkeypox epidemic: A global lag correlation analysis. <i>Journal of Medical Virology</i> , 2023, 95, .	5.0	6
187	Pandemic and precocious puberty - a Google trends study. <i>World Journal of Methodology</i> , 0, 13, 1-9.	3.5	2
188	Online information seeking during the COVID-19 pandemic: A cross-country analysis. <i>IFLA Journal</i> , 2023, 49, 328-344.	1.5	3
189	Analysis of the spread of COVID-19 in Ukraine using Google Trends tools. , 2022, , .		0
190	The role of e-health on the public knowledge and behavior in preventing COVID-19. <i>Informatics in Medicine Unlocked</i> , 2023, 37, 101193.	3.4	0
191	Maximum generable interest: A universal standard for Google Trends search queries. <i>Healthcare Analytics</i> , 2023, 3, 100158.	4.3	3
192	Quality of monkeypox information in Wikipedia across multiple languages. <i>Asian Pacific Journal of Tropical Medicine</i> , 2022, 15, 571.	0.8	0
193	Understanding search autocompletes from the perspectives of English and Spanish speakers during the early months of the COVID-19 pandemic. <i>Journal of Community Psychology</i> , 0, , .	1.8	0
194	Medical waste generation during COVID-19 pandemic in selected member countries of Arabian Gulf region; Google trend analysis. <i>Arab Journal of Basic and Applied Sciences</i> , 2023, 30, 79-91.	2.1	1
195	Google Trends as a predictive tool in the era of COVID-19: a scoping review. <i>Postgraduate Medical Journal</i> , 2023, 99, 962-975.	1.8	2
196	A Novel Framework to Forecast COVID-19 Incidence Based on Google Trends Search Data. <i>IEEE Transactions on Computational Social Systems</i> , 2024, 11, 1352-1361.	4.4	0
197	Addiction to medical websites post COVID-19 pandemic: a predictor of illness anxiety disorder among Arabian youth. <i>Discover Psychology</i> , 2023, 3, .	0.9	0
199	An innovative approach to online consumer behaviour segmentation: the self-determination theory in an uncertain scenario. <i>European Journal of Innovation Management</i> , 2023, 26, 308-327.	4.6	0
200	Googling as a Key: Exploring the Relationship between COVID-19 Cases and Internet Search Behavior. , 2023, , .		0
202	Early warning for emerging infectious disease outbreaks: Digital disease surveillance for public health preparedness and response. , 2023, , 309-320.		0
203	Impact of COVID-19 on Public Interest in Breast Cancer Screening and Related Symptoms: Google Trends Analysis. <i>JMIR Cancer</i> , 0, 9, e39105.	2.4	0
204	Web-based surveillance of respiratory infection outbreaks: retrospective analysis of Italian COVID-19 epidemic waves using Google Trends. <i>Frontiers in Public Health</i> , 0, 11, .	2.7	1

#	ARTICLE	IF	CITATIONS
205	Effect of the COVID-19 Pandemic on Global Interest in Plastic Surgery. JPRAS Open, 2023, 37, 63-71.	0.9	2
206	Smart access and smart protection for welfare gain in Europe during COVID-19: An empirical investigation using real-time data. Bulletin of Economic Research, 2024, 76, 41-66.	1.1	0
207	The lead time and geographical variations of Baidu Search Index in the early warning of COVID-19. Scientific Reports, 2023, 13, .	3.3	1
208	Enhancing the Predictive Power of Google Trends Data Through Network Analysis: Infodemiology Study of COVID-19. JMIR Public Health and Surveillance, 0, 9, e42446.	2.6	0
210	Household pandemic internet search intensity and stock returns: A case of tourism industry resiliency. IIMB Management Review, 2023, , .	1.4	0
211	Monitoring SARS-CoV-2 Using Infection, National Reporting Data, and Wastewater in Wales, United Kingdom: Mixed Methods Study. JMIR Infodemiology, 0, 3, e43891.	2.4	0
212	Inferring Changes in Daily Human Activity from Internet Response. , 2023, , .		1
213	The evolution of the COVID-19 pandemic through the lens of google searches. Scientific Reports, 2023, 13, .	3.3	1
214	RELATIONSHIP BETWEEN GOOGLE SEARCH VOLUME AND FLOOD EVENTS IN INDONESIA: A GOOGLE TRENDS ANALYSIS. Wasilatuna, 2023, 6, 105-114.	0.0	0
215	Predicting COVID-19 new cases in California with Google Trends data and a machine learning approach. Informatics for Health and Social Care, 2024, 49, 56-72.	2.6	0
216	Internet use and difficulties in acquiring health resources among older adults with disabilities during the COVID-19 pandemic: a population-based cross-sectional study. BMC Public Health, 2024, 24, .	2.9	0
217	Investigation of the Relationship between COVID-19-Induced Dysfunctional Anxiety and Health Literacy in Oncology Patients. Åstanbul Medical Journal:, 2024, 25, 12-20.	0.1	0