

# Ariana Znaor

## List of Publications by Year in descending order

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Version: 2024-02-01

51  
papers

13,352  
citations

185998

28  
h-index

189595

50  
g-index

51  
all docs

51  
docs citations

51  
times ranked

21118  
citing authors

#	ARTICLE	IF	CITATIONS
1	Impact of the COVID-19 pandemic on population-based cancer registry. International Journal of Cancer, 2022, 150, 273-278.	2.3	15
2	Environmental factors in declining human fertility. Nature Reviews Endocrinology, 2022, 18, 139-157.	4.3	123
3	Global patterns in testicular cancer incidence and mortality in 2020. International Journal of Cancer, 2022, 151, 692-698.	2.3	40
4	Quality of data from cancer registries in the Eastern Mediterranean region. Lancet Oncology, The, 2022, 23, 449-451.	5.1	2
5	Progress in reducing premature mortality from cancer and cardiovascular disease in the former Soviet Union, 2000-19. European Journal of Public Health, 2022, 32, 624-629.	0.1	2
6	Global patterns of non-Hodgkin lymphoma in 2020. International Journal of Cancer, 2022, 151, 1474-1481.	2.3	20
7	Lessons learned from the INHANCE consortium: An overview of recent results on head and neck cancer. Oral Diseases, 2021, 27, 73-93.	1.5	31
8	Use of cancer data for cancer control in the Eastern Mediterranean Region: Results of a survey among population-based cancer registries. International Journal of Cancer, 2021, 148, 593-600.	2.3	9
9	Comparison of breast cancer and cervical cancer stage distributions in ten newly independent states of the former Soviet Union: a population-based study. Lancet Oncology, The, 2021, 22, 361-369.	5.1	24
10	Cancer statistics for the year 2020: An overview. International Journal of Cancer, 2021, 149, 778-789.	2.3	2,480
11	Cervical cancer in the Newly Independent States of the former Soviet Union: Incidence will remain high without action. Cancer Epidemiology, 2021, 73, 101944.	0.8	2
12	Comparability and validity of cancer registry data in the northwest of Russia. Acta Oncologica, 2021, 60, 1264-1271.	0.8	5
13	History and current status of cancer registration in Russia. Cancer Epidemiology, 2021, 73, 101963.	0.8	3
14	Germline determinants of humoral immune response to HPV-16 protect against oropharyngeal cancer. Nature Communications, 2021, 12, 5945.	5.8	10
15	Proportion of cancers attributable to major lifestyle and environmental risk factors in the Eastern Mediterranean region. International Journal of Cancer, 2020, 146, 646-656.	2.3	26
16	International trends in hepatocellular carcinoma incidence, 1978-2012. International Journal of Cancer, 2020, 147, 317-330.	2.3	303
17	Recent cancer incidence trends in Ukraine and short-term predictions to 2022. Cancer Epidemiology, 2020, 65, 101663.	0.8	21
18	Testicular cancer incidence predictions in Europe 2010-2035: A rising burden despite population ageing. International Journal of Cancer, 2020, 147, 820-828.	2.3	53

#	ARTICLE	IF	CITATIONS
19	Global trends in intrahepatic and extrahepatic cholangiocarcinoma incidence from 1993 to 2012. <i>Cancer</i> , 2020, 126, 2666-2678.	2.0	154
20	International Trends in the Incidence of Testicular Cancer: Lessons from 35 Years and 41 Countries. <i>European Urology</i> , 2019, 76, 615-623.	0.9	100
21	Essential TNM: a registry tool to reduce gaps in cancer staging information. <i>Lancet Oncology</i> , The, 2019, 20, e103-e111.	5.1	92
22	Estimating the global cancer incidence and mortality in 2018: GLOBOCAN sources and methods. <i>International Journal of Cancer</i> , 2019, 144, 1941-1953.	2.3	5,337
23	Evaluation of data quality at the National Cancer Registry of Ukraine. <i>Cancer Epidemiology</i> , 2018, 53, 156-165.	0.8	25
24	Cancer surveillance in northern Africa, and central and western Asia: challenges and strategies in support of developing cancer registries. <i>Lancet Oncology</i> , The, 2018, 19, e85-e92.	5.1	34
25	The influence of smoking, age and stage at diagnosis on the survival after larynx, hypopharynx and oral cavity cancers in Europe: The ARCADE study. <i>International Journal of Cancer</i> , 2018, 143, 32-44.	2.3	50
26	A case-control study of HIV infection and cancer in the era of antiretroviral therapy in Rwanda. <i>International Journal of Cancer</i> , 2018, 143, 1348-1355.	2.3	30
27	Epidemiology of Bladder Cancer: A Systematic Review and Contemporary Update of Risk Factors in 2018. <i>European Urology</i> , 2018, 74, 784-795.	0.9	530
28	The public health challenge of liver cancer in Mongolia. <i>The Lancet Gastroenterology and Hepatology</i> , 2018, 3, 660-662.	3.7	14
29	Bladder Cancer Incidence and Mortality: A Global Overview and Recent Trends. <i>European Urology</i> , 2017, 71, 96-108.	0.9	1,844
30	Profile of cancer in the Eastern Mediterranean region: The need for action. <i>Cancer Epidemiology</i> , 2017, 47, 125-132.	0.8	55
31	Less overdiagnosis of kidney cancer? an age-period-cohort analysis of incidence trends in 16 populations worldwide. <i>International Journal of Cancer</i> , 2017, 141, 925-932.	2.3	19
32	Melanoma burden, healthcare utilization and the potential for overdiagnosis in the elderly U.S. population. <i>British Journal of Dermatology</i> , 2017, 177, 625-625.	1.4	1
33	Breast cancer in South-Eastern European countries since 2000: Rising incidence and decreasing mortality at young and middle ages. <i>European Journal of Cancer</i> , 2017, 83, 43-55.	1.3	20
34	Malignant melanoma incidence trends in a Mediterranean population following socioeconomic transition and war: results of age-period-cohort analysis in Croatia, 1989-2013. <i>Melanoma Research</i> , 2017, 27, 498-502.	0.6	6
35	A Global Cancer Surveillance Framework Within Noncommunicable Disease Surveillance: Making the Case for Population-Based Cancer Registries. <i>Epidemiologic Reviews</i> , 2017, 39, 161-169.	1.3	73
36	International cancer seminars: a focus on kidney cancer. <i>Annals of Oncology</i> , 2016, 27, 1382-1385.	0.6	18

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37	Genome-wide association analyses identify new susceptibility loci for oral cavity and pharyngeal cancer. <i>Nature Genetics</i> , 2016, 48, 1544-1550.	9.4	164
38	Disparities in melanoma incidence and mortality in South-Eastern Europe: Increasing incidence and divergent mortality patterns. Is progress around the corner?. <i>European Journal of Cancer</i> , 2016, 55, 47-55.	1.3	52
39	A Rare Truncating BRCA2 Variant and Genetic Susceptibility to Upper Aerodigestive Tract Cancer. <i>Journal of the National Cancer Institute</i> , 2015, 107, .	3.0	33
40	Reply from Authors re: Mehrad Adibi, Jose A. Karam, Christopher G. Wood. Reporting Geographic and Temporal Trends in Renal Cell Carcinoma: Why Is This Important? <i>Eur Urol</i> 2015;67:531â€“2. <i>European Urology</i> , 2015, 67, 532-533.	0.9	0
41	International Variations and Trends in Renal Cell Carcinoma Incidence and Mortality. <i>European Urology</i> , 2015, 67, 519-530.	0.9	710
42	International testicular cancer incidence trends: generational transitions in 38 countries 1900â€“1990. <i>Cancer Causes and Control</i> , 2015, 26, 151-158.	0.8	37
43	International Variations and Trends in Testicular Cancer Incidence and Mortality. <i>European Urology</i> , 2014, 65, 1095-1106.	0.9	212
44	Oral health, dental care and mouthwash associated with upper aerodigestive tract cancer risk in Europe: The ARCAGE study. <i>Oral Oncology</i> , 2014, 50, 616-625.	0.8	98
45	Cancer incidence and mortality patterns in South Eastern Europe in the last decade: Gaps persist compared with the rest of Europe. <i>European Journal of Cancer</i> , 2013, 49, 1683-1691.	1.3	59
46	Incidence and mortality trends of melanoma in Croatia, 1988-2008. <i>Croatian Medical Journal</i> , 2012, 53, 135-140.	0.2	12
47	Thirty year trends in testicular cancer mortality in Europe: Gaps persist between the East and West. <i>Acta OncolÃ³gica</i> , 2012, 51, 956-958.	0.8	12
48	Time trends in testicular cancer in Croatia 1983â€“2007: Rapid increases in incidence, no declines in mortality. <i>Cancer Epidemiology</i> , 2012, 36, 11-15.	0.8	23
49	A Genome-Wide Association Study of Upper Aerodigestive Tract Cancers Conducted within the INHANCE Consortium. <i>PLoS Genetics</i> , 2011, 7, e1001333.	1.5	158
50	Alcohol-related cancers and genetic susceptibility in Europe: the ARCAGE project: study samples and data collection. <i>European Journal of Cancer Prevention</i> , 2009, 18, 76-84.	0.6	50
51	Multiple ADH genes are associated with upper aerodigestive cancers. <i>Nature Genetics</i> , 2008, 40, 707-709.	9.4	161