Rafael Meza

List of Publications by Year in descending order

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RAFAFI MEZA

#	Article	IF	CITATIONS
1	The Effect of Advances in Lung-Cancer Treatment on Population Mortality. New England Journal of Medicine, 2020, 383, 640-649.	13.9	893
2	Benefits and Harms of Computed Tomography Lung Cancer Screening Strategies: A Comparative Modeling Study for the U.S. Preventive Services Task Force. Annals of Internal Medicine, 2014, 160, 311.	2.0	377
3	Lung Cancer Incidence Trends by Gender, Race and Histology in the United States, 1973–2010. PLoS ONE, 2015, 10, e0121323.	1.1	282
4	Tobacco Control and the Reduction in Smoking-Related Premature Deaths in the United States, 1964-2012. JAMA - Journal of the American Medical Association, 2014, 311, 164.	3.8	257
5	Risk prediction models for selection of lung cancer screening candidates: A retrospective validation study. PLoS Medicine, 2017, 14, e1002277.	3.9	216
6	Evaluation of the Benefits and Harms of Lung Cancer Screening With Low-Dose Computed Tomography. JAMA - Journal of the American Medical Association, 2021, 325, 988.	3.8	181
7	Pleural and peritoneal mesotheliomas in SEER: age effects and temporal trends, 1973–2005. Cancer Causes and Control, 2009, 20, 935-944.	0.8	169
8	Potential deaths averted in USA by replacing cigarettes with e-cigarettes. Tobacco Control, 2018, 27, 18-25.	1.8	167
9	Patterns of Birth Cohort–Specific Smoking Histories, 1965–2009. American Journal of Preventive Medicine, 2014, 46, e31-e37.	1.6	150
10	Smoking and Lung Cancer Mortality in the United States From 2015 to 2065. Annals of Internal Medicine, 2018, 169, 684.	2.0	150
11	Age-specific incidence of cancer: Phases, transitions, and biological implications. Proceedings of the National Academy of Sciences of the United States of America, 2008, 105, 16284-16289.	3.3	146
12	Impact of Reduced Tobacco Smoking on Lung Cancer Mortality in the United States During 1975–2000. Journal of the National Cancer Institute, 2012, 104, 541-548.	3.0	145
13	Smoking and the Reduced Life Expectancy of Individuals With Serious Mental Illness. American Journal of Preventive Medicine, 2016, 51, 958-966.	1.6	109
14	Colorectal Cancer Incidence Trends in the United States and United Kingdom: Evidence of Right- to Left-Sided Biological Gradients with Implications for Screening. Cancer Research, 2010, 70, 5419-5429.	0.4	105
15	Fomite-mediated transmission as a sufficient pathway: a comparative analysis across three viral pathogens. BMC Infectious Diseases, 2018, 18, 540.	1.3	104
16	Analysis of lung cancer incidence in the nurses' health and the health professionals' follow-up studies using a multistage carcinogenesis model. Cancer Causes and Control, 2008, 19, 317-328.	0.8	90
17	Comparison of Smoking History Patterns Among African American and White Cohorts in the United States Born 1890 to 1990. Nicotine and Tobacco Research, 2016, 18, S16-S29.	1.4	85
18	The Application of a Decision-Theoretic Model to Estimate the Public Health Impact of Vaporized Nicotine Product Initiation in the United States. Nicotine and Tobacco Research, 2017, 19, 149-159.	1.4	83

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19	Burden of type 2 diabetes in Mexico: past, current and future prevalence and incidence rates. Preventive Medicine, 2015, 81, 445-450.	1.6	82
20	Expected population weight and diabetes impact of the 1-peso-per-litre tax to sugar sweetened beverages in Mexico. PLoS ONE, 2017, 12, e0176336.	1.1	81
21	Cost-Effectiveness Analysis of Lung Cancer Screening in the United States. Annals of Internal Medicine, 2019, 171, 796.	2.0	81
22	Trends in Tobacco Use Among Adolescents by Grade, Sex, and Race, 1991-2019. JAMA Network Open, 2020, 3, e2027465.	2.8	79
23	Mathematical models: A key tool for outbreak response. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 18095-18096.	3.3	78
24	Dose-response relationships for environmentally mediated infectious disease transmission models. PLoS Computational Biology, 2017, 13, e1005481.	1.5	78
25	<i>Chapter 6</i> : Lung Cancer in Never Smokers: Epidemiology and Risk Prediction Models. Risk Analysis, 2012, 32, S69-84.	1.5	73
26	Evaluation of a Personalized, Web-Based Decision Aid for Lung Cancer Screening. American Journal of Preventive Medicine, 2015, 49, e125-e129.	1.6	70
27	Development and Validation of a Multivariable Lung Cancer Risk Prediction Model That Includes Low-Dose Computed Tomography Screening Results. JAMA Network Open, 2019, 2, e190204.	2.8	70
28	A Comparative Modeling Analysis of Risk-Based Lung Cancer Screening Strategies. Journal of the National Cancer Institute, 2020, 112, 466-479.	3.0	67
29	Comparative analysis of 5 lung cancer natural history and screening models that reproduce outcomes of the NLST and PLCO trials. Cancer, 2014, 120, 1713-1724.	2.0	65
30	Patients' Attitudes Regarding Lung Cancer Screening and Decision Aids. A Survey and Focus Group Study. Annals of the American Thoracic Society, 2016, 13, 1992-2001.	1.5	65
31	Exploring the Recent Trend in Esophageal Adenocarcinoma Incidence and Mortality Using Comparative Simulation Modeling. Cancer Epidemiology Biomarkers and Prevention, 2014, 23, 997-1006.	1.1	61
32	Identifying Patients for Whom Lung Cancer Screening Is Preference-Sensitive. Annals of Internal Medicine, 2018, 169, 1.	2.0	61
33	Modeling the Effects of E-cigarettes on Smoking Behavior. Epidemiology, 2016, 27, 819-826.	1.2	60
34	Health risks from exposure to untreated wastewater used for irrigation in the Mezquital Valley, Mexico: A 25-year update. Water Research, 2017, 123, 834-850.	5.3	58
35	The actual and anticipated effects of a menthol cigarette ban: a scoping review. BMC Public Health, 2020, 20, 1055.	1.2	57
36	HPV vaccination has not increased sexual activity or accelerated sexual debut in a college-aged cohort of men and women. BMC Public Health, 2019, 19, 821.	1.2	49

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37	Disparities of National Lung Cancer Screening Guidelines in the US Population. Journal of the National Cancer Institute, 2020, 112, 1136-1142.	3.0	48
38	Modeling Biphasic Environmental Decay of Pathogens and Implications for Risk Analysis. Environmental Science & Technology, 2017, 51, 2186-2196.	4.6	46
39	Acceptability of Human Papillomavirus Self-Sampling for Cervical Cancer Screening in an Indigenous Community in Guatemala. Journal of Global Oncology, 2017, 3, 444-454.	0.5	46
40	Potential Impact of Cessation Interventions at the Point of Lung Cancer Screening on Lung Cancer and Overall Mortality in the United States. Journal of Thoracic Oncology, 2020, 15, 1160-1169.	0.5	46
41	Blood-Based Biomarker Panel for Personalized Lung Cancer Risk Assessment. Journal of Clinical Oncology, 2022, 40, 876-883.	0.8	43
42	<i>Chapter 5</i> : Actual and Counterfactual Smoking Prevalence Rates in the U.S. Population via Microsimulation. Risk Analysis, 2012, 32, S51-68.	1.5	40
43	Comparing Benefits from Many Possible Computed Tomography Lung Cancer Screening Programs: Extrapolating from the National Lung Screening Trial Using Comparative Modeling. PLoS ONE, 2014, 9, e99978.	1.1	38
44	Trends and Factors Related to Smokeless Tobacco Use in the United States. Nicotine and Tobacco Research, 2016, 18, 1740-1748.	1.4	38
45	Escalating burden of breast cancer in southern Thailand: Analysis of 1990–2010 incidence and prediction of future trends. Cancer Epidemiology, 2014, 38, 235-243.	0.8	37
46	Endometrial Cancer Trends by Race and Histology in the USA: Projecting the Number of New Cases from 2015 to 2040. Journal of Racial and Ethnic Health Disparities, 2017, 4, 895-903.	1.8	37
47	Development and Validation of a Personalized, Web-Based Decision Aid for Lung Cancer Screening Using Mixed Methods: A Study Protocol. JMIR Research Protocols, 2014, 3, e78.	0.5	37
48	Vaccination against 2009 pandemic H1N1 in a population dynamical model of Vancouver, Canada: timing is everything. BMC Public Health, 2011, 11, 932.	1.2	36
49	The impact of overdiagnosis on the selection of efficient lung cancer screening strategies. International Journal of Cancer, 2017, 140, 2436-2443.	2.3	36
50	The Role of Gastroesophageal Reflux and Other Factors during Progression to Esophageal Adenocarcinoma. Cancer Epidemiology Biomarkers and Prevention, 2015, 24, 1012-1023.	1.1	35
51	Childhood cancer incidence and survival in Thailand: A comprehensive populationâ€based registry analysis, 1990–2011. Pediatric Blood and Cancer, 2019, 66, e27428.	0.8	35
52	Transitions between cigarette, ENDS and dual use in adults in the PATH study (waves 1–4): multistate transition modelling accounting for complex survey design. Tobacco Control, 2022, 31, 424-431.	1.8	35
53	Cost-Effectiveness of Smoking Cessation Interventions in the Lung Cancer Screening Setting: A Simulation Study. Journal of the National Cancer Institute, 2021, 113, 1065-1073.	3.0	34
54	Public health impact of a US ban on menthol in cigarettes and cigars: a simulation study. Tobacco Control, 2023, 32, e37-e44.	1.8	32

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55	Gauging the Effect of U.S. Tobacco Control Policies From 1965 Through 2014 Using SimSmoke. American Journal of Preventive Medicine, 2016, 50, 535-542.	1.6	31
56	Projecting the effects of tobacco control policies in the USA through microsimulation: a study protocol. BMJ Open, 2018, 8, e019169.	0.8	31
57	Racial Disparities in Adherence to Annual Lung Cancer Screening and Recommended Follow-Up Care: A Multicenter Cohort Study. Annals of the American Thoracic Society, 2022, 19, 1561-1569.	1.5	30
58	Evaluation of Population-Level Changes Associated With the 2021 US Preventive Services Task Force Lung Cancer Screening Recommendations in Community-Based Health Care Systems. JAMA Network Open, 2021, 4, e2128176.	2.8	29
59	Cost-effectiveness Evaluation of the 2021 US Preventive Services Task Force Recommendation for Lung Cancer Screening. JAMA Oncology, 2021, 7, 1833.	3.4	29
60	Evaluation of screening strategies for pre-malignant lesions using a biomathematical approach. Mathematical Biosciences, 2008, 213, 56-70.	0.9	28
61	HPV self-sampling acceptability in rural and indigenous communities in Guatemala: a cross-sectional study. BMJ Open, 2019, 9, e029158.	0.8	28
62	Gestational mutations and carcinogenesis. Mathematical Biosciences, 2005, 197, 188-210.	0.9	27
63	Age Effects and Temporal Trends in HPV-Related and HPV-Unrelated Oral Cancer in the United States: A Multistage Carcinogenesis Modeling Analysis. PLoS ONE, 2016, 11, e0151098.	1.1	27
64	Smoking cessation interventions for potential use in the lung cancer screening setting: A systematic review and meta-analysis. Lung Cancer, 2019, 135, 205-216.	0.9	26
65	Evaluating Lung Cancer Screening Across Diverse Healthcare Systems: A Process Model from the Lung PROSPR Consortium. Cancer Prevention Research, 2020, 13, 129-136.	0.7	25
66	Sociodemographic Patterns of Exclusive, Dual, and Polytobacco Use Among U.S. High School Students: A Comparison of Three Nationally Representative Surveys. Journal of Adolescent Health, 2021, 68, 750-757.	1.2	25
67	lodine deficiency and thyroid cancer trends in three regions of Thailand, 1990–2009. Cancer Epidemiology, 2016, 43, 92-99.	0.8	23
68	Multisite HPV infections in the United States (NHANES 2003–2014): An overview and synthesis. Preventive Medicine, 2019, 123, 288-298.	1.6	23
69	Parameter estimation for multistage clonal expansion models from cancer incidence data: A practical identifiability analysis. PLoS Computational Biology, 2017, 13, e1005431.	1.5	23
70	<i>Chapter 8</i> : The FHCRC Lung Cancer Model. Risk Analysis, 2012, 32, S99-S116.	1.5	22
71	Differences in childhood leukemia incidence and survival between Southern Thailand and the United States: a population-based analysis. Pediatric Blood and Cancer, 2015, 62, 1790-1798.	0.8	22
72	Multistage carcinogenesis and the incidence of thyroid cancer in the US by sex, race, stage and histology. BMC Public Health, 2015, 15, 789.	1.2	22

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73	Smoking trends in Mexico, 2002–2016: before and after the ratification of the WHO's Framework Convention on Tobacco Control. Tobacco Control, 2020, 29, tobaccocontrol-2019-055153.	1.8	22
74	Public health implications of vaping in the USA: the smoking and vaping simulation model. Population Health Metrics, 2021, 19, 19.	1.3	22
75	Lung cancer screening use and implications of varying eligibility criteria by race and ethnicity: 2019 Behavioral Risk Factor Surveillance System data. Cancer, 2022, 128, 1812-1819.	2.0	22
76	Trends in HPV cervical and seroprevalence and associations between oral and genital infection and serum antibodies in NHANES 2003–2012. BMC Infectious Diseases, 2015, 15, 575.	1.3	21
77	Exclusive, Dual, and Polytobacco Use Among US Adults by Sociodemographic Factors: Results From 3 Nationally Representative Surveys. American Journal of Health Promotion, 2021, 35, 377-387.	0.9	21
78	An Expert Elicitation on the Effects of a Ban on Menthol Cigarettes and Cigars in the United States. Nicotine and Tobacco Research, 2021, 23, 1911-1920.	1.4	21
79	Impact of Joint Lung Cancer Screening and Cessation Interventions Under the New Recommendations of the U.S. Preventive Services Task Force. Journal of Thoracic Oncology, 2022, 17, 160-166.	0.5	20
80	Trends in Exclusive, Dual and Polytobacco Use among U.S. Adults, 2014–2019: Results from Two Nationally Representative Surveys. International Journal of Environmental Research and Public Health, 2021, 18, 13092.	1.2	20
81	A Systematic Approach to Determining the Identifiability of Multistage Carcinogenesis Models. Risk Analysis, 2017, 37, 1375-1387.	1.5	19
82	Trends in prevalence and sociodemographic and geographic patterns of current menthol cigarette use among U.S. adults, 2005–2015. Preventive Medicine Reports, 2020, 20, 101227.	0.8	18
83	Nicotine dependence of cigarette and heated tobacco users in Japan, 2019: a cross-sectional analysis of the JASTIS Study. Tobacco Control, 2022, 31, e50-e56.	1.8	18
84	Examining the Transitions Between Cigarette and Smokeless Tobacco Product Use in the United States Using the 2002–2003 and 2010–2011 Longitudinal Cohorts. Nicotine and Tobacco Research, 2018, 20, 1412-1416.	1.4	17
85	Transmission heterogeneity and autoinoculation in a multisite infection model of HPV. Mathematical Biosciences, 2015, 270, 115-125.	0.9	16
86	The role of public policies in reducing smoking prevalence: results from the Michigan SimSmoke tobacco policy simulation model. Cancer Causes and Control, 2016, 27, 615-625.	0.8	16
87	Barriers to cervical cancer screening and acceptability of HPV self-testing: a cross-sectional comparison between ethnic groups in Southern Thailand. BMJ Open, 2019, 9, e031957.	0.8	16
88	US Nicotine Vaping Product SimSmoke Simulation Model: The Effect of Vaping and Tobacco Control Policies on Smoking Prevalence and Smoking-Attributable Deaths. International Journal of Environmental Research and Public Health, 2021, 18, 4876.	1.2	16
89	Economic and disease burden of breast cancer associated with suboptimal breastfeeding practices in Mexico. Cancer Causes and Control, 2017, 28, 1381-1391.	0.8	15
90	Changing trends in liver cancer incidence by race/ethnicity and sex in the US: 1992–2016. Cancer Causes and Control, 2019, 30, 1377-1388.	0.8	15

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91	Prediction of COPD risk accounting for time-varying smoking exposures. PLoS ONE, 2021, 16, e0248535.	1.1	15
92	Number and Size Distribution of Colorectal Adenomas under the Multistage Clonal Expansion Model of Cancer. PLoS Computational Biology, 2011, 7, e1002213.	1.5	14
93	U.S. Simulation of Lifetime Major Depressive Episode Prevalence and Recall Error. American Journal of Preventive Medicine, 2020, 59, e39-e47.	1.6	14
94	Modeling smoking-attributable mortality among adults with major depression in the United States. Preventive Medicine, 2020, 140, 106241.	1.6	13
95	The Impact of Menthol Cigarette Flavor in the U.S.: Cigarette and ENDS Transitions by Sociodemographic Group. American Journal of Preventive Medicine, 2022, 62, 243-251.	1.6	13
96	Tobacco Couponing: A Systematic Review of Exposures and Effects on Tobacco Initiation and Cessation. Nicotine and Tobacco Research, 2022, 24, 1523-1533.	1.4	13
97	Smoke-Free Policies and Smoking Cessation in the United States, 2003–2015. International Journal of Environmental Research and Public Health, 2019, 16, 3200.	1.2	12
98	Body weight impact of the sugarâ€sweetened beverages tax in Mexican children: A modeling study. Pediatric Obesity, 2020, 15, e12636.	1.4	12
99	The Public Health Gains Had Cigarette Companies Chosen to Sell Very Low Nicotine Cigarettes. Nicotine and Tobacco Research, 2021, 23, 438-446.	1.4	12
100	E-cigarette characteristics and cigarette smoking cessation behaviors among U.S. Adult dual users of cigarettes and e-cigarettes. Preventive Medicine Reports, 2022, 26, 101748.	0.8	12
101	Case Studies of Gastric, Lung, and Oral Cancer Connect Etiologic Agent Prevalence to Cancer Incidence. Cancer Research, 2018, 78, 3386-3396.	0.4	11
102	Study protocol for a telephone-based smoking cessation randomized controlled trial in the lung cancer screening setting: The lung screening, tobacco, and health trial. Contemporary Clinical Trials, 2019, 82, 25-35.	0.8	11
103	Dynamics and Determinants of HPV Infection: The Michigan HPV and Oropharyngeal Cancer (M-HOC) Study. BMJ Open, 2018, 8, e021618.	0.8	10
104	Estimated Prevalence of Smoking and Smoking-Attributable Mortality Associated With Graphic Health Warnings on Cigarette Packages in the US From 2022 to 2100. JAMA Health Forum, 2021, 2, e212852.	1.0	10
105	A longitudinal study of menthol cigarette use and smoking cessation among adult smokers in the US: Assessing the roles of racial disparities and E-cigarette use. Preventive Medicine, 2022, 154, 106882.	1.6	10
106	Follow the money: a closer look at US tobacco industry marketing expenditures. Tobacco Control, 2023, 32, 575-582.	1.8	10
107	Effects of tobacco control policies on smoking prevalence and tobacco-attributable deaths in Mexico: the SimSmoke model. Revista Panamericana De Salud Publica/Pan American Journal of Public Health, 2015, 38, 316-25.	0.6	10
108	Using Risk Models to Make Lung Cancer Screening Decisions: Evidence-Based and Getting Better. Annals of Internal Medicine, 2019, 171, 669.	2.0	9

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109	Lung Cancer Screening Knowledge, Perceptions, and Decision Making Among African Americans in Detroit, Michigan. American Journal of Preventive Medicine, 2021, 60, e1-e8.	1.6	9
110	Timeâ€varying survival effects for squamous cell carcinomas at oropharyngeal and nonoropharyngeal head and nonoropharyngeal head and neck sites in the United States, 1973â€2015. Cancer, 2020, 126, 5137-5146.	2.0	8
111	A comparison of tobacco product prevalence by different frequency of use thresholds across three US surveys. BMC Public Health, 2021, 21, 1203.	1.2	8
112	Current and Future Burden of Prostate Cancer in Songkhla, Thailand: Analysis of Incidence and Mortality Trends From 1990 to 2030. Journal of Global Oncology, 2018, 4, 1-11.	0.5	7
113	Comparing alternative cholera vaccination strategies in Maela refugee camp: using a transmission model in public health practice. BMC Infectious Diseases, 2019, 19, 1075.	1.3	7
114	Barriers to cervical cancer screening in Guatemala: a quantitative analysis using data from the Guatemala Demographic and Health Surveys. International Journal of Public Health, 2020, 65, 217-226.	1.0	7
115	Using self-collection HPV testing to increase engagement in cervical cancer screening programs in rural Guatemala: a longitudinal analysis. BMC Public Health, 2020, 20, 1406.	1.2	7
116	Modeling Spatial Risk of Diarrheal Disease Associated with Household Proximity to Untreated Wastewater Used for Irrigation in the Mezquital Valley, Mexico. Environmental Health Perspectives, 2020, 128, 77002.	2.8	7
117	Taxation reduces smoking but may not reduce smoking disparities in youth. Tobacco Control, 2021, 30, 264-272.	1.8	7
118	Incidence and clearance of oral and cervicogenital HPV infection: longitudinal analysis of the MHOC cohort study. BMJ Open, 2022, 12, e056502.	0.8	7
119	Racial and Ethnic Disparities in Lung Cancer Screening by the 2021 USPSTF Guidelines Versus Risk-Based Criteria: The Multiethnic Cohort Study. JNCI Cancer Spectrum, 2022, 6, .	1.4	7
120	The Impact of Current Tobacco Product Use Definitions on Estimates of Transitions Between Cigarette and ENDS Use. Nicotine and Tobacco Research, 2022, 24, 1756-1762.	1.4	7
121	Public health impact of a US menthol cigarette ban on the non-Hispanic black population: a simulation study. Tobacco Control, 2024, 33, 126-130.	1.8	7
122	Temporal Trends and Geographic Patterns of Lung Cancer Incidence by Histology in Thailand, 1990 to 2014. Journal of Global Oncology, 2018, 4, 1-29.	0.5	6
123	Neighbourhood deprivation, smoking, and race in South Africa: A cross-sectional analysis. Preventive Medicine Reports, 2018, 11, 202-208.	0.8	6
124	Tobacco 21 Laws in Europe: A Policy Whose Time Has Come. Nicotine and Tobacco Research, 2020, 22, 1250-1251.	1.4	6
125	Sociodemographic Patterns of Exclusive and Dual Use of ENDS and Menthol/Non-Menthol Cigarettes among US Youth (Ages 15–17) Using Two Nationally Representative Surveys (2013–2017). International Journal of Environmental Research and Public Health, 2021, 18, 7781.	1.2	6
126	State-Level Structural Stigma and Smoking Among Sexual Minority Adults in the USA, 2012–2014. Annals of Behavioral Medicine, 2021, 55, 557-570.	1.7	6

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127	Integrating measures of viral prevalence and seroprevalence: a mechanistic modelling approach to explaining cohort patterns of human papillomavirus in women in the USA. Philosophical Transactions of the Royal Society B: Biological Sciences, 2019, 374, 20180297.	1.8	5
128	The Potential Impact of Widespread Cessation Treatment for Smokers With Depression. American Journal of Preventive Medicine, 2021, 61, 674-682.	1.6	5
129	Latent class analysis of use frequencies for multiple tobacco products in US adults. Preventive Medicine, 2021, 153, 106762.	1.6	5
130	Oral human papillomavirus prevalence, persistence, and risk-factors in HIV-positive and HIV-negative adults. Tumour Virus Research, 2022, 13, 200237.	1.5	5
131	Mexico <i>SimSmoke</i> : how changes in tobacco control policies would impact smoking prevalence and smoking attributable deaths in Mexico. Global Public Health, 2017, 12, 830-845.	1.0	4
132	Characteristics of head and neck squamous cell carcinoma cell Lines reflect human tumor biology independent of primary etiologies and HPV status. Translational Oncology, 2020, 13, 100808.	1.7	4
133	Cancer incidence trends using American Community Survey estimates are not consistent with SEER for small populations. Cancer Epidemiology, 2016, 43, 87-91.	0.8	3
134	Developing Consistent and Transparent Models of E-cigarette Use: Reply to Glantz and Soneji et al Nicotine and Tobacco Research, 2017, 19, 268-270.	1.4	3
135	Designing a Web-based Decision Aid for Individuals to Consider Lung Cancer Screening. , 2019, , .		3
136	The Mexico SimSmoke tobacco control policy model: Development of a simulation model of daily and nondaily cigarette smoking. PLoS ONE, 2021, 16, e0248215.	1.1	3
137	Exclusive and dual menthol/non-menthol cigarette use with ENDS among adults, 2013–2019. Preventive Medicine Reports, 2021, 24, 101566.	0.8	3
138	Prevalence and determinants of oral and cervicogenital HPV infection: Baseline analysis of the Michigan HPV and Oropharyngeal Cancer (MHOC) cohort study. PLoS ONE, 2022, 17, e0268104.	1.1	3
139	The Authors Respond. Epidemiology, 2017, 28, e1-e2.	1.2	2
140	Differences in prostate tumor characteristics and survival among religious groups in Songkhla, Thailand. BMC Cancer, 2018, 18, 1175.	1.1	2
141	Cost-Effectiveness Analysis of Lung Cancer Screening in the United States. Annals of Internal Medicine, 2020, 172, 706-707.	2.0	2
142	Cervical cancer knowledge and barriers and facilitators to screening among women in two rural communities in Guatemala: a qualitative study. BMC Women's Health, 2022, 22, .	0.8	2
143	Will increasing dosing intervals decrease the loss of anti-HPV seropositivity over time?. Vaccine, 2018, 36, 4966.	1.7	1
144	Smoke-Free Laws and Disparities in Secondhand Smoke Exposure Among Nonsmoking Adults in the United States, 1999–2014. Nicotine and Tobacco Research, 2021, 23, 1527-1535.	1.4	1

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145	The Use of Expert Elicitation among Computational Modeling Studies in Health Research: A Systematic Review. Medical Decision Making, 2021, , 0272989X2110537.	1.2	1
146	National Cancer Institute Smoking Cessation at Lung Examination Trials Brief Report: Baseline Characteristics and Comparison With the U.S. General Population of Lung Cancer Screening–Eligible Patients. JTO Clinical and Research Reports, 2022, 3, 100352.	0.6	1
147	Re: Think before you leap. International Journal of Cancer, 2018, 142, 1507-1509.	2.3	0
148	DNA concentration from self samples for HPV testing. International Journal of Cancer, 2018, 143, 3036-3037.	2.3	0
149	Abstract 794: Trends of ovarian cancer incidence by histotype and race/ethnicity in the U.S.: 1992-2017. , 2021, , .		0