

# Noel T Brewer

## List of Publications by Year in descending order

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Version: 2024-02-01

333  
papers

18,643  
citations

17776

65  
h-index

21239

119  
g-index

339  
all docs

339  
docs citations

339  
times ranked

15012  
citing authors

#	ARTICLE	IF	CITATIONS
1	Meta-analysis of the relationship between risk perception and health behavior: The example of vaccination.. Health Psychology, 2007, 26, 136-145.	1.3	1,487
2	Increasing Vaccination: Putting Psychological Science Into Action. Psychological Science in the Public Interest: A Journal of the American Psychological Society, 2017, 18, 149-207.	6.7	736
3	Predictors of HPV vaccine acceptability: A theory-informed, systematic review. Preventive Medicine, 2007, 45, 107-114.	1.6	727
4	Risk perceptions and their relation to risk behavior. Annals of Behavioral Medicine, 2004, 27, 125-130.	1.7	621
5	Pictorial cigarette pack warnings: a meta-analysis of experimental studies. Tobacco Control, 2016, 25, 341-354.	1.8	519
6	Systematic Review: The Long-Term Effects of False-Positive Mammograms. Annals of Internal Medicine, 2007, 146, 502.	2.0	373
7	Electronic nicotine delivery system (electronic cigarette) awareness, use, reactions and beliefs: a systematic review. Tobacco Control, 2014, 23, 375-384.	1.8	337
8	Provider communication and HPV vaccination: The impact of recommendation quality. Vaccine, 2016, 34, 1187-1192.	1.7	314
9	Opportunities and challenges of Web 2.0 for vaccination decisions. Vaccine, 2012, 30, 3727-3733.	1.7	304
10	Announcements Versus Conversations to Improve HPV Vaccination Coverage: A Randomized Trial. Pediatrics, 2017, 139, .	1.0	287
11	Parents' health beliefs and HPV vaccination of their adolescent daughters. Social Science and Medicine, 2009, 69, 475-480.	1.8	272
12	Effect of Pictorial Cigarette Pack Warnings on Changes in Smoking Behavior. JAMA Internal Medicine, 2016, 176, 905.	2.6	250
13	The impact of strengthening cigarette pack warnings: Systematic review of longitudinal observational studies. Social Science and Medicine, 2016, 164, 118-129.	1.8	243
14	Ten considerations for effectively managing the COVID-19 transition. Nature Human Behaviour, 2020, 4, 677-687.	6.2	234
15	Longitudinal Predictors of Human Papillomavirus Vaccine Initiation Among Adolescent Girls in a High-Risk Geographic Area. Sexually Transmitted Diseases, 2011, 38, 197-204.	0.8	219
16	Reasons for Starting and Stopping Electronic Cigarette Use. International Journal of Environmental Research and Public Health, 2014, 11, 10345-10361.	1.2	189
17	Anticipated regret and health behavior: A meta-analysis.. Health Psychology, 2016, 35, 1264-1275.	1.3	187
18	The Harms of Screening. JAMA Internal Medicine, 2014, 174, 281.	2.6	186

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19	The interaction of post-traumatic growth and post-traumatic stress symptoms in predicting depressive symptoms and quality of life. <i>Psycho-Oncology</i> , 2008, 17, 948-953.	1.0	181
20	Quality of Physician Communication about Human Papillomavirus Vaccine: Findings from a National Survey. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2015, 24, 1673-1679.	1.1	174
21	Disparities in How Parents Are Learning about the Human Papillomavirus Vaccine. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2009, 18, 363-372.	1.1	164
22	Adolescent Males' Awareness of and Willingness to Try Electronic Cigarettes. <i>Journal of Adolescent Health</i> , 2013, 52, 144-150.	1.2	137
23	The Vaccination Confidence Scale: A brief measure of parents'™ vaccination beliefs. <i>Vaccine</i> , 2014, 32, 6259-6265.	1.7	135
24	Predictors of willingness to get a COVID-19 vaccine in the U.S. <i>BMC Infectious Diseases</i> , 2021, 21, 338.	1.3	133
25	The Carolina HPV Immunization Attitudes and Beliefs Scale (CHIAS): Scale Development and Associations With Intentions to Vaccinate. <i>Sexually Transmitted Diseases</i> , 2010, 37, 234-239.	0.8	132
26	HPV vaccine and adolescent males. <i>Vaccine</i> , 2011, 29, 5595-5602.	1.7	130
27	Similarities and Differences in Tobacco Control Research Findings From Convenience and Probability Samples. <i>Annals of Behavioral Medicine</i> , 2019, 53, 476-485.	1.7	122
28	Longitudinal Predictors of Human Papillomavirus Vaccination Among a National Sample of Adolescent Males. <i>American Journal of Public Health</i> , 2013, 103, 1419-1427.	1.5	114
29	Anchors aweigh: A demonstration of cross-modality anchoring and magnitude priming. <i>Cognition</i> , 2008, 106, 13-26.	1.1	113
30	HPV Vaccine Acceptability in a Rural Southern Area. <i>Journal of Women's Health</i> , 2008, 17, 539-548.	1.5	111
31	Risk compensation and vaccination: Can getting vaccinated cause people to engage in risky behaviors?. <i>Annals of Behavioral Medicine</i> , 2007, 34, 95-99.	1.7	107
32	Meta-analyses of the effect of false-positive mammograms on generic and specific psychosocial outcomes. <i>Psycho-Oncology</i> , 2010, 19, 1026-1034.	1.0	107
33	Promoting COVID-19 vaccine acceptance: recommendations from the Lancet Commission on Vaccine Refusal, Acceptance, and Demand in the USA. <i>Lancet</i> , 2021, 398, 2186-2192.	6.3	106
34	Acceptability of HPV Vaccine Among a National Sample of Gay and Bisexual Men. <i>Sexually Transmitted Diseases</i> , 2010, 37, 197-203.	0.8	105
35	How risky is it to use e-cigarettes? Smokers'™ beliefs about their health risks from using novel and traditional tobacco products. <i>Journal of Behavioral Medicine</i> , 2015, 38, 318-326.	1.1	105
36	Do correlates of HPV vaccine initiation differ between adolescent boys and girls?. <i>Vaccine</i> , 2012, 30, 5928-5934.	1.7	103

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37	Racial Differences in HPV Knowledge, HPV Vaccine Acceptability, and Related Beliefs Among Rural, Southern Women. <i>Journal of Rural Health</i> , 2009, 25, 93-97.	1.6	96
38	Provider communication and HPV vaccine uptake: A meta-analysis and systematic review. <i>Preventive Medicine</i> , 2021, 148, 106554.	1.6	96
39	HPV and HPV Vaccine Education Intervention: Effects on Parents, Healthcare Staff, and School Staff. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2011, 20, 2354-2361.	1.1	94
40	Disparities and reverse disparities in HPV vaccination: A systematic review and meta-analysis. <i>Preventive Medicine</i> , 2019, 123, 197-203.	1.6	94
41	Physician communication about adolescent vaccination: How is human papillomavirus vaccine different?. <i>Preventive Medicine</i> , 2015, 77, 181-185.	1.6	93
42	Understanding Why Pictorial Cigarette Pack Warnings Increase Quit Attempts. <i>Annals of Behavioral Medicine</i> , 2019, 53, 232-243.	1.7	93
43	Effects of Strengthening Cigarette Pack Warnings on Attention and Message Processing: A Systematic Review. <i>Journalism and Mass Communication Quarterly</i> , 2017, 94, 416-442.	1.4	92
44	Effects of advertisements on smokers' interest in trying e-cigarettes: the roles of product comparison and visual cues. <i>Tobacco Control</i> , 2014, 23, iii31-iii36.	1.8	90
45	Parents who refuse or delay HPV vaccine: Differences in vaccination behavior, beliefs, and clinical communication preferences. <i>Human Vaccines and Immunotherapeutics</i> , 2017, 13, 680-686.	1.4	90
46	Stories about HPV vaccine in social media, traditional media, and conversations. <i>Preventive Medicine</i> , 2019, 118, 251-256.	1.6	90
47	HPV vaccination among adolescent males: Results from the National Immunization Survey-Teen. <i>Vaccine</i> , 2013, 31, 2816-2821.	1.7	88
48	Health Literacy and Cancer Risk Perception: Implications for Genomic Risk Communication. <i>Medical Decision Making</i> , 2009, 29, 157-166.	1.2	85
49	Present choices, future outcomes: Anticipated regret and HPV vaccination. <i>Preventive Medicine</i> , 2009, 48, 411-414.	1.6	83
50	The Influence of Irrelevant Anchors on the Judgments and Choices of Doctors and Patients. <i>Medical Decision Making</i> , 2007, 27, 203-211.	1.2	82
51	What Works to Increase Vaccination Uptake. <i>Academic Pediatrics</i> , 2021, 21, S9-S16.	1.0	80
52	UNC Perceived Message Effectiveness: Validation of a Brief Scale. <i>Annals of Behavioral Medicine</i> , 2019, 53, 732-742.	1.7	79
53	The fragile basic anchoring effect. <i>Journal of Behavioral Decision Making</i> , 2002, 15, 65-77.	1.0	77
54	Retention and Use of Breast Cancer Recurrence Risk Information from Genomic Tests: The Role of Health Literacy. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2007, 16, 249-255.	1.1	77

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55	Human Papillomavirus Vaccine Initiation in an Area with Elevated Rates of Cervical Cancer. <i>Journal of Adolescent Health</i> , 2009, 45, 430-437.	1.2	77
56	Longitudinal Predictors of Nonadherence to Maintenance of Mammography. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2010, 19, 1103-1111.	1.1	77
57	Negative affect, message reactance and perceived risk: how do pictorial cigarette pack warnings change quit intentions?. <i>Tobacco Control</i> , 2018, 27, e136-e142.	1.8	73
58	Theory-based predictors of influenza vaccination among pregnant women. <i>Vaccine</i> , 2012, 31, 213-218.	1.7	72
59	Increasing Provision of Adolescent Vaccines in Primary Care: A Randomized Controlled Trial. <i>Pediatrics</i> , 2014, 134, e346-e353.	1.0	72
60	Human papillomavirus knowledge and vaccine acceptability among a national sample of heterosexual men. <i>Sexually Transmitted Infections</i> , 2010, 86, 241-246.	0.8	71
61	Potential Barriers to HPV Vaccine Provision Among Medical Practices in an Area with High Rates of Cervical Cancer. <i>Journal of Adolescent Health</i> , 2008, 43, S61-S67.	1.2	70
62	Parents' Internet use for information about HPV vaccine. <i>Vaccine</i> , 2012, 30, 3757-3762.	1.7	70
63	Responses of young adults to graphic warning labels for cigarette packages. <i>Tobacco Control</i> , 2015, 24, e14-e22.	1.8	70
64	How Parents Hear About Human Papillomavirus Vaccine: Implications for Uptake. <i>Journal of Adolescent Health</i> , 2010, 47, 305-308.	1.2	69
65	Smokers' and Nonsmokers' Beliefs About Harmful Tobacco Constituents: Implications for FDA Communication Efforts. <i>Nicotine and Tobacco Research</i> , 2014, 16, 343-350.	1.4	69
66	Validation of the Vaccination Confidence Scale: A Brief Measure to Identify Parents at Risk for Refusing Adolescent Vaccines. <i>Academic Pediatrics</i> , 2016, 16, 42-49.	1.0	69
67	Pediatrician-Parent Conversations About Human Papillomavirus Vaccination: An Analysis of Audio Recordings. <i>Journal of Adolescent Health</i> , 2017, 61, 246-251.	1.2	68
68	Evaluating the actual and perceived effectiveness of E-cigarette prevention advertisements among adolescents. <i>Addictive Behaviors</i> , 2020, 109, 106473.	1.7	68
69	Impact of e-cigarette health warnings on motivation to vape and smoke. <i>Tobacco Control</i> , 2019, 28, e64-e70.	1.8	67
70	Reactance to Health Warnings Scale: Development and Validation. <i>Annals of Behavioral Medicine</i> , 2016, 50, 736-750.	1.7	66
71	Improving communication of breast cancer recurrence risk. <i>Breast Cancer Research and Treatment</i> , 2012, 133, 553-561.	1.1	64
72	Vaccination Confidence and Parental Refusal/Delay of Early Childhood Vaccines. <i>PLoS ONE</i> , 2016, 11, e0159087.	1.1	64

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73	Meta-analysis of Human Papillomavirus Infection Concordance. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2010, 19, 2916-2931.	1.1	63
74	HPV vaccine acceptability among Kenyan women. <i>Vaccine</i> , 2010, 28, 4864-4867.	1.7	63
75	How U.S. Adults Find Out About Electronic Cigarettes: Implications for Public Health Messages. <i>Nicotine and Tobacco Research</i> , 2014, 16, 1140-1144.	1.4	63
76	Military deployment to the Gulf War as a risk factor for psychiatric illness among US troops. <i>British Journal of Psychiatry</i> , 2006, 188, 453-459.	1.7	62
77	Subjective and Objective Risk as Predictors of Influenza Vaccination during the Vaccine Shortage of 2004-2005. <i>Clinical Infectious Diseases</i> , 2006, 43, 1379-1386.	2.9	62
78	Understanding how perceptions of tobacco constituents and the FDA relate to effective and credible tobacco risk messaging: A national phone survey of U.S. adults, 2014-2015. <i>BMC Public Health</i> , 2016, 16, 516.	1.2	62
79	Promising alternative settings for HPV vaccination of US adolescents. <i>Expert Review of Vaccines</i> , 2014, 13, 235-246.	2.0	61
80	How people think about the chemicals in cigarette smoke: a systematic review. <i>Journal of Behavioral Medicine</i> , 2017, 40, 553-564.	1.1	61
81	Collaborative patient-provider communication and uptake of adolescent vaccines. <i>Social Science and Medicine</i> , 2016, 159, 100-107.	1.8	59
82	Mother- Daughter Communication About HPV Vaccine. <i>Journal of Adolescent Health</i> , 2011, 48, 314-317.	1.2	58
83	Cervical Cancer Awareness and Screening in Botswana. <i>International Journal of Gynecological Cancer</i> , 2012, 22, 638-644.	1.2	58
84	Public misperception that very low nicotine cigarettes are less carcinogenic. <i>Tobacco Control</i> , 2018, 27, 712-714.	1.8	58
85	The Psychological Harms of Screening: the Evidence We Have Versus the Evidence We Need. <i>Journal of General Internal Medicine</i> , 2015, 30, 242-248.	1.3	57
86	Public understanding of cigarette smoke constituents: three US surveys. <i>Tobacco Control</i> , 2017, 26, 592-599.	1.8	56
87	Pictorial cigarette pack warnings increase quitting: a comment on Kok et al.. <i>Health Psychology Review</i> , 2018, 12, 129-132.	4.4	56
88	HPV Vaccine Acceptability in Heterosexual, Gay, and Bisexual Men. <i>American Journal of Men's Health</i> , 2011, 5, 297-305.	0.7	55
89	A brief measure of reactance to health warnings. <i>Journal of Behavioral Medicine</i> , 2017, 40, 520-529.	1.1	55
90	Variation in use of surveillance colonoscopy among colorectal cancer survivors in the United States. <i>BMC Health Services Research</i> , 2010, 10, 256.	0.9	54

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91	Does Framing Human Papillomavirus Vaccine as Preventing Cancer in Men Increase Vaccine Acceptability?. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2010, 19, 1937-1944.	1.1	54
92	HPV vaccine for adolescent males: Acceptability to parents post-vaccine licensure. <i>Vaccine</i> , 2010, 28, 6292-6297.	1.7	54
93	A Cross-Sectional Study of HPV Vaccine Acceptability in Gaborone, Botswana. <i>PLoS ONE</i> , 2011, 6, e25481.	1.1	54
94	Forgone vaccination during childhood and adolescence: Findings of a statewide survey of parents. <i>Preventive Medicine</i> , 2013, 56, 202-206.	1.6	54
95	How should sugar-sweetened beverage health warnings be designed? A randomized experiment. <i>Preventive Medicine</i> , 2019, 121, 158-166.	1.6	54
96	Why is announcement training more effective than conversation training for introducing HPV vaccination? A theory-based investigation. <i>Implementation Science</i> , 2018, 13, 57.	2.5	53
97	Uncoupling vaccination from politics: a call to action. <i>Lancet, The</i> , 2021, 398, 1211-1212.	6.3	53
98	Vaccinating adolescent girls against human papillomavirus—Who decides?. <i>Preventive Medicine</i> , 2010, 50, 213-214.	1.6	52
99	Adolescents' and adults' perceptions of "natural," "organic" and "additive-free" cigarettes, and the required disclaimers. <i>Tobacco Control</i> , 2016, 25, 517-520.	1.8	51
100	Getting Human Papillomavirus Vaccination Back on Track: Protecting Our National Investment in Human Papillomavirus Vaccination in the COVID-19 Era. <i>Journal of Adolescent Health</i> , 2020, 67, 633-634.	1.2	51
101	Questions and Concerns About HPV Vaccine: A Communication Experiment. <i>Pediatrics</i> , 2019, 143, .	1.0	50
102	Influence of parent characteristics and disease outcome framing on HPV vaccine acceptability among rural, Southern women. <i>Cancer Causes and Control</i> , 2008, 19, 115-118.	0.8	49
103	Physicians' Counseling of Adolescents Regarding E-Cigarette Use. <i>Journal of Adolescent Health</i> , 2015, 57, 580-586.	1.2	49
104	Resilience of HPV vaccine uptake in Denmark: Decline and recovery. <i>Vaccine</i> , 2020, 38, 1842-1848.	1.7	49
105	Men's beliefs about HPV-related disease. <i>Journal of Behavioral Medicine</i> , 2010, 33, 274-281.	1.1	48
106	Women's experiences with genomic testing for breast cancer recurrence risk. <i>Cancer</i> , 2010, 116, 1992-2000.	2.0	48
107	Overcoming Barriers to Low HPV Vaccine Uptake in the United States: Recommendations from the National Vaccine Advisory Committee: Approved by the National Vaccine Advisory Committee on June 9, 2015. <i>Public Health Reports</i> , 2016, 131, 17-25.	1.3	48
108	Impact of modified risk tobacco product claims on beliefs of US adults and adolescents. <i>Tobacco Control</i> , 2018, 27, s62-s69.	1.8	48

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109	Why Do People Report Better Health by Phone Than by Mail?. <i>Medical Care</i> , 2004, 42, 875-883.	1.1	46
110	Evaluating the impact of human papillomavirus vaccines. <i>Vaccine</i> , 2009, 27, 4355-4362.	1.7	46
111	Increasing adolescent immunization by webinar: A brief provider intervention at federally qualified health centers. <i>Vaccine</i> , 2012, 30, 4960-4963.	1.7	46
112	Sugar-Sweetened Beverage Health Warnings and Purchases: A Randomized Controlled Trial. <i>American Journal of Preventive Medicine</i> , 2019, 57, 601-610.	1.6	46
113	Cholesterol control, medication adherence and illness cognition. <i>British Journal of Health Psychology</i> , 2002, 7, 433-447.	1.9	45
114	“Organic,” “Natural,” and “Additive-Free” Cigarettes: Comparing the Effects of Advertising Claims and Disclaimers on Perceptions of Harm. <i>Nicotine and Tobacco Research</i> , 2019, 21, 933-939.	1.4	44
115	A critical review of measures of childhood vaccine confidence. <i>Current Opinion in Immunology</i> , 2021, 71, 34-45.	2.4	44
116	Statewide HPV Vaccine Initiation Among Adolescent Females in North Carolina. <i>Sexually Transmitted Diseases</i> , 2010, 37, 549-556.	0.8	43
117	Human papillomavirus vaccine and behavioural disinhibition. <i>Sexually Transmitted Infections</i> , 2011, 87, 349-353.	0.8	43
118	Tables or Bar Graphs? Presenting Test Results in Electronic Medical Records. <i>Medical Decision Making</i> , 2012, 32, 545-553.	1.2	43
119	Evaluation of an Intervention Providing HPV Vaccine in Schools. <i>American Journal of Health Behavior</i> , 2014, 38, 92-102.	0.6	43
120	Social Interactions Sparked by Pictorial Warnings on Cigarette Packs. <i>International Journal of Environmental Research and Public Health</i> , 2015, 12, 13195-13208.	1.2	43
121	Women's Interest in Gene Expression Analysis for Breast Cancer Recurrence Risk. <i>Journal of Clinical Oncology</i> , 2007, 25, 4628-4634.	0.8	42
122	Adult Patients' Perspectives on the Benefits and Harms of Overused Screening Tests: a Qualitative Study. <i>Journal of General Internal Medicine</i> , 2015, 30, 1618-1626.	1.3	41
123	Advancing Human Papillomavirus Vaccine Delivery: 12 Priority Research Gaps. <i>Academic Pediatrics</i> , 2018, 18, S14-S16.	1.0	41
124	Advancing Tobacco Product Warning Labels Research Methods and Theory: A Summary of a Grantee Meeting Held by the US National Cancer Institute. <i>Nicotine and Tobacco Research</i> , 2019, 21, 855-862.	1.4	41
125	Improving Human Papillomavirus Vaccine Delivery: A National Study of Parents and Their Adolescent Sons. <i>Journal of Adolescent Health</i> , 2012, 51, 32-37.	1.2	40
126	Measuring Cigarette Smoking Risk Perceptions. <i>Nicotine and Tobacco Research</i> , 2020, 22, 1937-1945.	1.4	40



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127	Mediation, moderation, and context: Understanding complex relations among cognition, affect, and health behaviour. <i>Psychology and Health</i> , 2018, 33, 98-116.	1.2	39
128	Messages to Motivate Human Papillomavirus Vaccination: National Studies of Parents and Physicians. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2016, 25, 1383-1391.	1.1	38
129	School Entry Requirements and Coverage of Nontargeted Adolescent Vaccines. <i>Pediatrics</i> , 2016, 138, .	1.0	38
130	Mailed Human Papillomavirus Self-Collection With Papanicolaou Test Referral for Infrequently Screened Women in the United States. <i>Sexually Transmitted Diseases</i> , 2018, 45, 42-48.	0.8	38
131	Gay and Bisexual Men's Willingness to Receive Anal Papanicolaou Testing. <i>American Journal of Public Health</i> , 2010, 100, 1123-1129.	1.5	37
132	Pharmacist authority to provide HPV vaccine: Novel partners in cervical cancer prevention. <i>Gynecologic Oncology</i> , 2014, 132, S3-S8.	0.6	37
133	“My First Thought was Croutons”: Perceptions of Cigarettes and Cigarette Smoke Constituents Among Adult Smokers and Nonsmokers. <i>Nicotine and Tobacco Research</i> , 2016, 18, 1566-1574.	1.4	37
134	Home Self-Collection by Mail to Test for Human Papillomavirus and Sexually Transmitted Infections. <i>Obstetrics and Gynecology</i> , 2018, 132, 1412-1420.	1.2	37
135	Reactions to messages about smoking, vaping and COVID-19: two national experiments. <i>Tobacco Control</i> , 2022, 31, 402-410.	1.8	36
136	Default policies and parents' consent for school-located HPV vaccination. <i>Journal of Behavioral Medicine</i> , 2012, 35, 651-657.	1.1	35
137	Comparing in-person and webinar delivery of an immunization quality improvement program: a process evaluation of the adolescent AFIX trial. <i>Implementation Science</i> , 2014, 9, 21.	2.5	35
138	Disparities in collaborative patient-provider communication about human papillomavirus (HPV) vaccination. <i>Human Vaccines and Immunotherapeutics</i> , 2016, 12, 1476-1483.	1.4	35
139	E-Cigarette Health Harm Awareness and Discouragement: Implications for Health Communication. <i>Nicotine and Tobacco Research</i> , 2020, 22, 1131-1138.	1.4	35
140	Pictorial Cigarette Pack Warnings Increase Some Risk Appraisals But Not Risk Beliefs: A Meta-Analysis. <i>Human Communication Research</i> , 2020, 46, 250-272.	1.9	35
141	Uptake and Predictors of Anal Cancer Screening in Men Who Have Sex With Men. <i>American Journal of Public Health</i> , 2013, 103, e88-e95.	1.5	34
142	Acceptability and ease of use of mailed HPV self-collection among infrequently screened women in North Carolina. <i>Sexually Transmitted Infections</i> , 2018, 94, 131-137.	0.8	34
143	Identifying principles for effective messages about chemicals in cigarette smoke. <i>Preventive Medicine</i> , 2018, 106, 31-37.	1.6	34
144	Knowledge of genomic testing among early-stage breast cancer patients. <i>Psycho-Oncology</i> , 2011, 20, 28-35.	1.0	33

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145	Health Warnings on Sugar-Sweetened Beverages: Simulation of Impacts on Diet and Obesity Among U.S. Adults. <i>American Journal of Preventive Medicine</i> , 2019, 57, 765-774.	1.6	33
146	Recruiting Diverse Smokers: Enrollment Yields and Cost. <i>International Journal of Environmental Research and Public Health</i> , 2016, 13, 1251.	1.2	32
147	Development and Validation of a Genomic Knowledge Scale to Advance Informed Decision-Making Research in Genomic Sequencing. <i>MDM Policy and Practice</i> , 2017, 2, 238146831769258.	0.5	32
148	Engaging in Health Behaviors to Lower Risk for Breast Cancer Recurrence. <i>PLoS ONE</i> , 2013, 8, e53607.	1.1	32
149	Guaranteed Financial Incentives for COVID-19 Vaccination. <i>JAMA Internal Medicine</i> , 2022, 182, 78.	2.6	32
150	Non-Smoking Male Adolescents' Reactions to Cigarette Warnings. <i>PLoS ONE</i> , 2013, 8, e65533.	1.1	31
151	Influence of false-positive mammography results on subsequent screening: do physician recommendations buffer negative effects?. <i>Journal of Medical Screening</i> , 2012, 19, 35-41.	1.1	30
152	Parents' Support for School-Entry Requirements for Human Papillomavirus Vaccination: A National Study. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2016, 25, 1317-1325.	1.1	30
153	Testing warning messages on smokers' cigarette packages: a standardised protocol. <i>Tobacco Control</i> , 2016, 25, 153-159.	1.8	30
154	Improving Physician Recommendations for Human Papillomavirus Vaccination: The Role of Professional Organizations. <i>Sexually Transmitted Diseases</i> , 2017, 44, 43-48.	0.8	30
155	Early adoption of the human papillomavirus vaccine among Hispanic adolescent males in the United States. <i>Cancer</i> , 2014, 120, 3200-3207.	2.0	29
156	Opportunities and Challenges of Adolescent and Adult Vaccination Administration Within Pharmacies in the United States. <i>Biomedical Informatics Insights</i> , 2017, 9, 117822261769253.	4.6	29
157	Implementing pharmacy-located HPV vaccination: findings from pilot projects in five U.S. states. <i>Human Vaccines and Immunotherapeutics</i> , 2019, 15, 1831-1838.	1.4	29
158	The effects of accountability on bias in physician decision making: Going from bad to worse. <i>Psychonomic Bulletin and Review</i> , 2004, 11, 173-178.	1.4	28
159	Intentions to Maintain Adherence to Mammography. <i>Journal of Women's Health</i> , 2008, 17, 1133-1141.	1.5	28
160	Early Lessons Learned From Extramural School Programs That Offer HPV Vaccine. <i>Journal of School Health</i> , 2013, 83, 119-126.	0.8	28
161	Provider-Verified HPV Vaccine Coverage among a National Sample of Hispanic Adolescent Females. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2014, 23, 742-754.	1.1	28
162	Parents' willingness to get human papillomavirus vaccination for their adolescent children at a pharmacy. <i>Preventive Medicine</i> , 2017, 99, 251-256.	1.6	28

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163	Communicating about cigarette smoke constituents: an experimental comparison of two messaging strategies. <i>Journal of Behavioral Medicine</i> , 2017, 40, 352-359.	1.1	28
164	A Comparative Effectiveness Trial of Alternate Formats for Presenting Benefits and Harms Information for Low-Value Screening Services. <i>JAMA Internal Medicine</i> , 2016, 176, 31.	2.6	27
165	How hearing about harmful chemicals affects smokers' interest in dual use of cigarettes and e-cigarettes. <i>Preventive Medicine</i> , 2017, 96, 144-148.	1.6	27
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326	4. HPV Vaccine Visits as an Opportunity for Health Care Providers to Offer Guidance About Sexual Health. Journal of Adolescent Health, 2011, 48, S6-S6.	1.2	0
327	5. Awareness is Not Enough: the Need to Increase Meningococcal Vaccine Uptake. Journal of Adolescent Health, 2011, 48, S6-S7.	1.2	0
328	A response from Morgan, Byron, Baig, Stepanov and Brewer. Journal of Behavioral Medicine, 2017, 40, 684-684.	1.1	0
329	Making Effective Hpv Vaccine Recommendations: Intermediate Outcomes of a Brief Provider Training. , 2018, , .		0
330	Abstract B122: Racial and ethnic disparities and reverse disparities in HPV vaccination: A meta-analysis. , 2020, , .		0
331	Human papillomavirus vaccination for young survivors of cancer. The Lancet Child and Adolescent Health, 2021, , .	2.7	0
332	Announcements Versus Conversations to Improve HPV Vaccination Coverage: A Randomized Trial. , 2018, , 135-145.		0
333	Is a cigarette brand with fewer chemicals safer? Public perceptions in two national US experiments. Journal of Behavioral Medicine, 0, , .	1.1	0