Paul L Reiter

List of Publications by Year
in descending order

116 papers	4,913 citations	101543 36 h-index	106344 65 g-index
118 all docs	118 docs citations	118 times ranked	5320 citing authors

#	Article	IF	Citations
1	Acceptability of a COVID-19 vaccine among adults in the United States: How many people would get vaccinated?. Vaccine, 2020, 38, 6500-6507.	3.8	828
2	Parents' health beliefs and HPV vaccination of their adolescent daughters. Social Science and Medicine, 2009, 69, 475-480.	3.8	272
3	Longitudinal Predictors of Human Papillomavirus Vaccine Initiation Among Adolescent Girls in a High-Risk Geographic Area. Sexually Transmitted Diseases, 2011, 38, 197-204.	1.7	219
4	Adolescent Males' Awareness of and Willingness to Try Electronic Cigarettes. Journal of Adolescent Health, 2013, 52, 144-150.	2.5	137
5	The Carolina HPV Immunization Attitudes and Beliefs Scale (CHIAS): Scale Development and Associations With Intentions to Vaccinate. Sexually Transmitted Diseases, 2010, 37, 234-239.	1.7	132
6	HPV vaccine and adolescent males. Vaccine, 2011, 29, 5595-5602.	3.8	130
7	Psychosocial predictors of adherence to risk-appropriate cervical cancer screening guidelines: A cross sectional study of women in Ohio Appalachia participating in the Community Awareness Resources and Education (CARE) project. Preventive Medicine, 2010, 50, 74-80.	3.4	128
8	Antibiotic Treatment of Escherichia coli O157 Infection and the Risk of Hemolytic Uremic Syndrome, Minnesota. Pediatric Infectious Disease Journal, 2012, 31, 37-41.	2.0	125
9	Longitudinal Predictors of Human Papillomavirus Vaccination Among a National Sample of Adolescent Males. American Journal of Public Health, 2013, 103, 1419-1427.	2.7	114
10	Acceptability of HPV Vaccine Among a National Sample of Gay and Bisexual Men. Sexually Transmitted Diseases, 2010, 37, 197-203.	1.7	105
11	Human Papillomavirus Vaccination Among Young Adult Gay and Bisexual Men in the United States. American Journal of Public Health, 2015, 105, 96-102.	2.7	97
12	HPV and HPV Vaccine Education Intervention: Effects on Parents, Healthcare Staff, and School Staff. Cancer Epidemiology Biomarkers and Prevention, 2011, 20, 2354-2361.	2.5	94
13	HPV vaccination among adolescent males: Results from the National Immunization Survey-Teen. Vaccine, 2013, 31, 2816-2821.	3.8	88
14	Human papillomavirus knowledge and vaccine acceptability among a national sample of heterosexual men. Sexually Transmitted Infections, 2010, 86, 241-246.	1.9	71
15	How Parents Hear About Human Papillomavirus Vaccine: Implications for Uptake. Journal of Adolescent Health, 2010, 47, 305-308.	2.5	69
16	Vaccination Confidence and Parental Refusal/Delay of Early Childhood Vaccines. PLoS ONE, 2016, 11, e0159087.	2.5	64
17	Meta-analysis of Human Papillomavirus Infection Concordance. Cancer Epidemiology Biomarkers and Prevention, 2010, 19, 2916-2931.	2.5	63
18	HPV vaccination among lesbian and bisexual women: Findings from a national survey of young adults. Vaccine, 2014, 32, 4736-4742.	3.8	59

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19	Collaborative patient-provider communication and uptake of adolescent vaccines. Social Science and Medicine, 2016, 159, 100-107.	3.8	59
20	Motherâ€“Daughter Communication About HPV Vaccine. Journal of Adolescent Health, 2011, 48, 314-317.	2.5	58
21	HPV Vaccine Acceptability in Heterosexual, Gay, and Bisexual Men. American Journal of Men's Health, 2011, 5, 297-305.	1.6	55
22	Does Framing Human Papillomavirus Vaccine as Preventing Cancer in Men Increase Vaccine Acceptability?. Cancer Epidemiology Biomarkers and Prevention, 2010, 19, 1937-1944.	2.5	54
23	HPV vaccine for adolescent males: Acceptability to parents post-vaccine licensure. Vaccine, 2010, 28, 6292-6297.	3.8	54
24	Vaccinating adolescent girls against human papillomavirusâ€"Who decides?. Preventive Medicine, 2010, 50, 213-214.	3.4	52
25	Menâ€™s beliefs about HPV-related disease. Journal of Behavioral Medicine, 2010, 33, 274-281.	2.1	48
26	Results of a Multilevel Intervention Trial to Increase Human Papillomavirus (HPV) Vaccine Uptake among Adolescent Girls. Cancer Epidemiology Biomarkers and Prevention, 2016, 25, 593-602.	2.5	47
27	Effect of Doxepin Mouthwash or Diphenhydramine-Lidocaine-Antacid Mouthwash vs Placebo on Radiotherapy-Related Oral Mucositis Pain. JAMA - Journal of the American Medical Association, 2019, 321, 1481.	7.4	44
28	Recruiting Young Gay and Bisexual Men for a Human Papillomavirus Vaccination Intervention Through Social Media: The Effects of Advertisement Content. JMIR Public Health and Surveillance, 2017, 3, e33.	2.6	44
29	Statewide HPV Vaccine Initiation Among Adolescent Females in North Carolina. Sexually Transmitted Diseases, 2010, 37, 549-556.	1.7	43
30	Human papillomavirus vaccine and behavioural disinhibition. Sexually Transmitted Infections, 2011, 87, 349-353.	1.9	43
31	Evaluation of an Intervention Providing HPV Vaccine in Schools. American Journal of Health Behavior, 2014, 38, 92-102.	1.4	43
32	Barriers Reported Among Patients with Breast and Cervical Abnormalities in the Patient Navigation Research Program: Impact on Timely Care. Women's Health Issues, 2014, 24, e155-e162.	2.0	43
33	A review of African American-white differences in risk factors for cancer: prostate cancer. Cancer Causes and Control, 2011, 22, 341-357.	1.8	41
34	Advancing Human Papillomavirus Vaccine Delivery: 12 Priority Research Gaps. Academic Pediatrics, 2018, 18, S14-S16.	2.0	41
35	Improving Human Papillomavirus Vaccine Delivery: A National Study of Parents and Their Adolescent Sons. Journal of Adolescent Health, 2012, 51, 32-37.	2.5	40
36	Outsmart HPV: Acceptability and short-term effects of a web-based HPV vaccination intervention for young adult gay and bisexual men. Vaccine, 2018, 36, 8158-8164.	3.8	39

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37	Increasing Human Papillomavirus Vaccination Among Young Gay and Bisexual Men: A Randomized Pilot Trial of the Outsmart HPV Intervention. LGBT Health, 2018, 5, 325-329.	3.4	39
38	Cervical cancer screening (Pap testing) behaviours and acceptability of human papillomavirus self-testing among lesbian and bisexual women aged 21â€“26â€…years in the USA. Journal of Family Planning and Reproductive Health Care, 2015, 41, 259-264.	0.8	38
39	School Entry Requirements and Coverage of Nontargeted Adolescent Vaccines. Pediatrics, 2016, 138, .	2.1	38
40	HPV infection among a population-based sample of sexual minority women from USA. Sexually Transmitted Infections, 2017, 93, 25-31.	1.9	38
41	Default policies and parentsâ€™ consent for school-located HPV vaccination. Journal of Behavioral Medicine, 2012, 35, 651-657.	2.1	35
42	Correlates of HPV vaccination among adolescent females from Appalachia and reasons why their parents do not intend to vaccinate. Vaccine, 2013, 31, 3121-3125.	3.8	35
43	Assessing and Promoting Physical Activity in African American Barbershops: Results of the FITStop Pilot Study. American Journal of Men's Health, 2011, 5, 38-46.	1.6	31
44	Non-Smoking Male Adolescents' Reactions to Cigarette Warnings. PLoS ONE, 2013, 8, e65533.	2.5	31
45	Early adoption of the human papillomavirus vaccine among Hispanic adolescent males in the United States. Cancer, 2014, 120, 3200-3207.	4.1	29
46	HPV Vaccination among Adolescent Females from Appalachia: Implications for Cervical Cancer Disparities. Cancer Epidemiology Biomarkers and Prevention, 2012, 21, 2220-2230.	2.5	28
47	Provider-Verified HPV Vaccine Coverage among a National Sample of Hispanic Adolescent Females. Cancer Epidemiology Biomarkers and Prevention, 2014, 23, 742-754.	2.5	28
48	How much will it hurt? HPV vaccine side effects and influence on completion of the three-dose regimen. Vaccine, 2009, 27, 6840-6844.	3.8	26
49	Association of Human Papillomavirus-Related Knowledge, Attitudes, and Beliefs With HIV Status. Journal of Lower Genital Tract Disease, 2011, 15, 83-88.	1.9	26
50	Trends in HPV Vaccine Initiation among Adolescent Females in North Carolina, 2008â€“2010. Cancer Epidemiology Biomarkers and Prevention, 2012, 21, 1913-1922.	2.5	26
51	Assessing the burden of HPV-related cancers in Appalachia. Human Vaccines and Immunotherapeutics, 2013, 9, 90-96.	3.3	26
52	Correlates of Human Papillomavirus Vaccine Coverage. Sexually Transmitted Diseases, 2015, 42, 71-75.	1.7	26
53	Perspectives from health-care providers and women about completing human papillomavirus (HPV) self-testing at home. Women and Health, 2017, 57, 1161-1177.	1.0	25
54	Development of an Educational Video to Improve Patient Knowledge and Communication with Their Healthcare Providers about Colorectal Cancer Screening. American Journal of Health Education, 2009, 40, 220-228.	0.6	24

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55	HPV vaccine for teen boys: Dyadic analysis of parents' and sons' beliefs and willingness. Preventive Medicine, 2015, 78, 65-71.	3.4	24
56	Correlates of comfort with alternative settings for HPV vaccine delivery. Human Vaccines and Immunotherapeutics, 2013, 9, 306-313.	3.3	23
57	Development and Initial Feedback About a Human Papillomavirus (HPV) Vaccine Comic Book for Adolescents. Journal of Cancer Education, 2014, 29, 318-324.	1.3	22
58	Hepatitis B Vaccination Among a National Sample of Gay and Bisexual Men. Sexually Transmitted Diseases, 2011, 38, 235-238.	1.7	21
59	Are rural Ohio Appalachia cancer survivors needs different than urban cancer survivors?. Journal of Cancer Survivorship, 2010, 4, 140-148.	2.9	20
60	Correlates of receiving recommended adolescent vaccines among adolescent females in North Carolina. Hum Vaccin, 2011, 7, 67-73.	2.4	20
61	Acceptability of Homeâ€Based Chlamydia And Gonorrhea Testing Among a National Sample Of Sexual Minority Young Adults. Perspectives on Sexual and Reproductive Health, 2015, 47, 3-10.	3.3	20
62	Concomitant Adolescent Vaccination in the U.S., 2007â€“2012. American Journal of Preventive Medicine, 2016, 51, 693-705.	3.0	20
63	Preventive healthcare services use among transgender young adults. International Journal of Transgenderism, 2018, 19, 417-423.	3.5	20
64	Acceptability of Human Papillomavirus Self-Sampling Among a National Sample of Women in the United States. BioResearch Open Access, 2019, 8, 65-73.	2.6	20
65	Acceptability of HPV Vaccine for Males and Preferences for Future Education Programs Among Appalachian Residents. American Journal of Men's Health, 2014, 8, 167-174.	1.6	19
66	Adherence to Multiple Cancer Screening Tests among Women Living in Appalachia Ohio. Cancer Epidemiology Biomarkers and Prevention, 2015, 24, 1489-1494.	2.5	19
67	Socioeconomic and Racial-ethnic Disparities in Prosocial Health Attitudes. Journal of Health and Social Behavior, 2016, 57, 390-406.	4.8	19
68	Family history of cancer predicts Papanicolaou screening behavior for African American and white women. Cancer, 2009, 115, 179-189.	4.1	18
69	Human Papillomavirus Vaccine Discussions. Sexually Transmitted Diseases, 2012, 39, 394-401.	1.7	18
70	HPV Prevalence among Women from Appalachia: Results from the CARE Project. PLoS ONE, 2013, 8, e74276.	2.5	18
71	Measuring cervical cancer risk: development and validation of the CARE Risky Sexual Behavior Index. Cancer Causes and Control, 2009, 20, 1865-71.	1.8	17
72	Standard Definitions of Adherence for Infrequent yet Repeated Health Behaviors. American Journal of Health Behavior, 2010, 34, 669-79.	1.4	17

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73	Nativity status and genital HPV infection among adults in the U.S.. Human Vaccines and Immunotherapeutics, 2019, 15, 1897-1903.	3.3	17
74	Cancer Screening Practices Among Amish and Non-Amish Adults Living in Ohio Appalachia. Journal of Rural Health, 2011, 27, 302-309.	2.9	16
75	Uptake of 2009 H1N1 vaccine among adolescent females. Hum Vaccin, 2011, 7, 191-196.	2.4	16
76	Cancer Screening Behaviors of African American Women Enrolled in a Community-Based Cancer Prevention Trial. Journal of Women's Health, 2011, 20, 429-438.	3.3	16
77	Validation of Selfâ€Reported Colorectal Cancer Screening Behaviors Among Appalachian Residents. Public Health Nursing, 2013, 30, 312-322.	1.5	16
78	Belief About Mandatory School Vaccinations and Vaccination Refusal Among Ohio Appalachian Parents: Do Demographic and Religious Factors, General Health, and Political Affiliation Play a Role?. Journal of Rural Health, 2018, 34, 283-292.	2.9	16
79	A Web-Based Human Papillomavirus Vaccination Intervention for Young Gay, Bisexual, and Other Men Who Have Sex With Men: Protocol for a Randomized Controlled Trial. JMIR Research Protocols, 2020, 9, e16294.	1.0	16
80	Results of a Pilot Study of a Mail-Based Human Papillomavirus Self-Testing Program for Underscreened Women From Appalachian Ohio. Sexually Transmitted Diseases, 2019, 46, 185-190.	1.7	14
81	A Media and Clinic Intervention to Increase Colorectal Cancer Screening in Ohio Appalachia. BioMed Research International, 2015, 2015, 1-9.	1.9	13
82	Summer Peaks in Uptake of Human Papillomavirus and Other Adolescent Vaccines in the United States. Cancer Epidemiology Biomarkers and Prevention, 2016, 25, 274-281.	2.5	12
83	Correlates of Human Papillomavirus Infection Among a National Sample of Sexual Minority Women. Journal of Women's Health, 2017, 26, 1004-1011.	3.3	12
84	HPV vaccine coverage and acceptability among a national sample of sexual minority women ages 18â€“45. Vaccine, 2020, 38, 4956-4963.	3.8	12
85	Physical Activity Among Amish and Non-Amish Adults Living in Ohio Appalachia. Journal of Community Health, 2012, 37, 434-440.	3.8	11
86	Awareness Is Not Enough. Clinical Pediatrics, 2013, 52, 441-450.	0.8	11
87	Parentsâ€™ and Sonsâ€™ Beliefs in Sexual Disinhibition After Human Papillomavirus Vaccination. Sexually Transmitted Diseases, 2013, 40, 822-828.	1.7	10
88	Gay and Bisexual Menâ€™s Willingness to Use a Self-Collected Anal Cancer Screening Test. Journal of Lower Genital Tract Disease, 2015, 19, 354-361.	1.9	10
89	Testing Interventions to Motivate and Educate (TIME): A multi-level intervention to improve colorectal cancer screening. Preventive Medicine Reports, 2015, 2, 306-313.	1.8	10
90	Cervical cancer screening among sexual minority women: findings from a national survey. Cancer Causes and Control, 2021, 32, 911-917.	1.8	10

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91	Racial/Ethnic Differences in Knowledge, Attitudes, and Beliefs About COVID-19 Among Adults in the United States. Frontiers in Public Health, 2021, 9, 653498.	2.7	10
92	Community Involvement in the Development and Feedback About a Colorectal Cancer Screening Media Campaign in Ohio Appalachia. Health Promotion Practice, 2011, 12, 589-599.	1.6	9
93	Comparative Effectiveness of Two Interventions to Increase Colorectal Cancer Screening for Those at Increased Risk Based on Family History: Results of a Randomized Trial. Cancer Epidemiology Biomarkers and Prevention, 2020, 29, 3-9.	2.5	9
94	Complementary and Alternative Medicine Use Among Amish and Non-Amish Residents of Ohio Appalachia. Online Journal of Rural Nursing and Health Care: the Official Journal of the Rural Nurse Organization, 2009, 9, 33-44.	0.4	9
95	Effects of an Education Intervention about HPV Self-Testing for Healthcare Providers and Staff. Journal of Cancer Education, 2018, 33, 954-959.	1.3	8
96	Depression and SES in women from Appalachia.. Journal of Rural Mental Health, 2013, 37, 2-15.	0.9	7
97	What Parents and Adolescent Boys Want in School Vaccination Programs in the United States. Journal of Adolescent Health, 2014, 54, 421-427.	2.5	7
98	Correlates of receiving recommended adolescent vaccines among youth with special health care needs: Findings from a statewide survey. Vaccine, 2016, 34, 3125-3131.	3.8	7
99	Receipt of Recommended Adolescent Vaccines Among Youth With Special Health Care Needs. Clinical Pediatrics, 2017, 56, 451-460.	0.8	7
100	Advertisements promoting human papillomavirus vaccine for adolescent boys: does source matter?: Figure 1. Sexually Transmitted Infections, 2012, 88, 264-265.	1.9	6
101	Appalachian Residentsâ€™ Perspectives on New U.S. Cigarette Warning Labels. Journal of Community Health, 2012, 37, 1269-1278.	3.8	6
102	Effects of a Presidential Candidate's Comments on HPV Vaccine. Journal of Health Communication, 2015, 20, 783-789.	2.4	6
103	Process Evaluation of Cancer Prevention Media Campaigns in Appalachian Ohio. Health Promotion Practice, 2017, 18, 201-210.	1.6	6
104	Provider recommendation for HPV vaccination across Hispanic/Latinx subgroups in the United States. Human Vaccines and Immunotherapeutics, 2021, 17, 1083-1088.	3.3	5
105	Has the COVID-19 pandemic affected general vaccination hesitancy? Findings from a national study. Journal of Behavioral Medicine, 2023, 46, 9-14.	2.1	5
106	Human papillomavirus vaccine and Pap tests on college campuses: How do historically black colleges and universities (HBCUs) measure up?. Journal of American College Health, 2016, 64, 613-618.	1.5	4
107	HPV vaccine coverage across Hispanic/Latinx subgroups in the United States. Cancer Causes and Control, 2020, 31, 905-914.	1.8	4
108	â€œWhat does it matter?â€•Young sexual minority men discuss their conversations with sexual partners about HPV vaccination. Journal of American College Health, 2021, , 1-7.	1.5	3

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109	Ohio Appalachian residents' views on smoke-free laws and cigarette warning labels. Rural and Remote Health, 2012, 12, 1945.	0.5	3
110	Assessing and increasing breast cancer screening. Preventive Medicine, 2008, 47, 483-484.	3.4	2
111	Job Talks and Interviews: How to Stand Out and Fit In: A Report from the American Society of Preventive Oncology Junior Members Interest Group. Cancer Epidemiology Biomarkers and Prevention, 2016, 25, 224-225.	2.5	1
112	A Teachable Moment: Colorectal Cancer Screening Among Companions Waiting for Outpatients Undergoing a Colonoscopy. Journal of Cancer Education, 2021, 36, 1163-1169.	1.3	1
113	Perspectives on selfâ€sampling for cancer screening among rural and urban women: Multilevel factors related to acceptability. Journal of Rural Health, 2022, 38, 391-397.	2.9	1
114	Multilevel Associations with Cancer Screening Among Women in Rural, Segregated Communities Within the Northeastern USA: a Mixed-Methods Study. Journal of Cancer Education, 2022, 37, 1982-1992.	1.3	1
115	Predictors of resolution in navigated patients with abnormal cancer screening tests. Journal of Community and Supportive Oncology, 2014, 12, 431-438.	0.1	1
116	Acceptability of Home-Based Chlamydia And Gonorrhea Testing Among a National Sample Of Sexual Minority Young Adults. Perspectives on Sexual and Reproductive Health, 2015, , n/a-n/a.	3.3	0