

Jessica A Kahn

List of Publications by Year in descending order

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Version: 2024-02-01

80
papers

4,126
citations

136950

32
h-index

114465

63
g-index

83
all docs

83
docs citations

83
times ranked

3802
citing authors

#	ARTICLE	IF	CITATIONS
1	Population-level impact and herd effects following human papillomavirus vaccination programmes: a systematic review and meta-analysis. <i>Lancet Infectious Diseases</i> , The, 2015, 15, 565-580.	9.1	556
2	Attitudes about human papillomavirus vaccine in young women. <i>International Journal of STD and AIDS</i> , 2003, 14, 300-306.	1.1	253
3	Pediatricians'™ intention to administer human papillomavirus vaccine: the role of practice characteristics, knowledge, and attitudes. <i>Journal of Adolescent Health</i> , 2005, 37, 502-510.	2.5	203
4	Human Papillomavirus Vaccine Uptake, Predictors of Vaccination, and Self-Reported Barriers to Vaccination. <i>Journal of Women's Health</i> , 2009, 18, 1679-1686.	3.3	182
5	Rates of Human Papillomavirus Vaccination, Attitudes About Vaccination, and Human Papillomavirus Prevalence in Young Women. <i>Obstetrics and Gynecology</i> , 2008, 111, 1103-1110.	2.4	180
6	Missed clinical opportunities: Provider recommendations for HPV vaccination for 11-12 year old girls are limited. <i>Vaccine</i> , 2011, 29, 8634-8641.	3.8	174
7	Patterns and Determinants of Physical Activity in U.S. Adolescents. <i>Journal of Adolescent Health</i> , 2008, 42, 369-377.	2.5	173
8	Sociodemographic Factors Associated With High-Risk Human Papillomavirus Infection. <i>Obstetrics and Gynecology</i> , 2007, 110, 87-95.	2.4	142
9	Mothers' Intention for Their Daughters and Themselves to Receive the Human Papillomavirus Vaccine: A National Study of Nurses. <i>Pediatrics</i> , 2009, 123, 1439-1445.	2.1	112
10	Factors Influencing Pediatricians' Intention to Recommend Human Papillomavirus Vaccines. <i>Academic Pediatrics</i> , 2007, 7, 367-373.	1.7	111
11	Vaccine-Type Human Papillomavirus and Evidence of Herd Protection After Vaccine Introduction. <i>Pediatrics</i> , 2012, 130, e249-e256.	2.1	111
12	Mediators of the Association Between Age of First Sexual Intercourse and Subsequent Human Papillomavirus Infection. <i>Pediatrics</i> , 2002, 109, e5-e5.	2.1	108
13	HPV Vaccination for the Prevention of Cervical Intraepithelial Neoplasia. <i>New England Journal of Medicine</i> , 2009, 361, 271-278.	27.0	102
14	Personal meaning of human papillomavirus and pap test results in adolescent and young adult women. <i>Health Psychology</i> , 2007, 26, 192-200.	1.6	94
15	The association between impulsiveness and sexual risk behaviors in adolescent and young adult women*1. <i>Journal of Adolescent Health</i> , 2002, 30, 229-232.	2.5	93
16	Physicians'™ Human Papillomavirus Vaccine Recommendations, 2009 and 2011. <i>American Journal of Preventive Medicine</i> , 2014, 46, 80-84.	3.0	91
17	Human Papillomavirus Vaccine Recommendations and Agreement with Mandated Human Papillomavirus Vaccination for 11-to-12-Year-Old Girls: a Statewide Survey of Texas Physicians. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2009, 18, 2325-2332.	2.5	89
18	Population-Level Effects of Human Papillomavirus Vaccination Programs on Infections with Nonvaccine Genotypes. <i>Emerging Infectious Diseases</i> , 2016, 22, 1732-1740.	4.3	77

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19	Tempest in a teapot: A systematic review of HPV vaccination and risk compensation research. <i>Human Vaccines and Immunotherapeutics</i> , 2016, 12, 1435-1450.	3.3	71
20	Psychological, Behavioral, and Interpersonal Impact of Human Papillomavirus and Pap Test Results. <i>Journal of Women's Health</i> , 2005, 14, 650-659.	3.3	65
21	Risk Perceptions and Subsequent Sexual Behaviors After HPV Vaccination in Adolescents. <i>Pediatrics</i> , 2014, 133, 404-411.	2.1	60
22	Adolescent Perceptions of Risk and Need for Safer Sexual Behaviors After First Human Papillomavirus Vaccination. <i>JAMA Pediatrics</i> , 2012, 166, 82.	3.0	59
23	HIV Care Providers' Intentions to Prescribe and Actual Prescription of Pre-Exposure Prophylaxis to At-Risk Adolescents and Adults. <i>AIDS Patient Care and STDs</i> , 2017, 31, 504-516.	2.5	52
24	The interval between menarche and age of first sexual intercourse as a risk factor for subsequent HPV infection in adolescent and young adult women. <i>Journal of Pediatrics</i> , 2002, 141, 718-723.	1.8	51
25	US Health Care Clinicians' Knowledge, Attitudes, and Practices Regarding Human Papillomavirus Vaccination: A Qualitative Systematic Review. <i>Academic Pediatrics</i> , 2018, 18, S53-S65.	2.0	50
26	Development of an HPV Educational Protocol for Adolescents. <i>Journal of Pediatric and Adolescent Gynecology</i> , 2007, 20, 281-287.	0.7	49
27	Human Papillomavirus Vaccine Effectiveness and Herd Protection in Young Women. <i>Pediatrics</i> , 2019, 143, .	2.1	45
28	Substantial Decline in Vaccine-Type Human Papillomavirus (HPV) Among Vaccinated Young Women During the First 8 Years After HPV Vaccine Introduction in a Community. <i>Clinical Infectious Diseases</i> , 2016, 63, 1281-1287.	5.8	44
29	Comparison of Adolescent and Young Adult Self-Collected and Clinician-Collected Samples for Human Papillomavirus. <i>Obstetrics and Gynecology</i> , 2004, 103, 952-959.	2.4	43
30	Missing the Target for Routine Human Papillomavirus Vaccination: Consistent and Strong Physician Recommendations Are Lacking for 11- to 12-Year-Old Males. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2016, 25, 1435-1446.	2.5	42
31	Adolescent Human Immunodeficiency Virus Care Providers' Attitudes Toward the Use of Oral Pre-Exposure Prophylaxis in Youth. <i>AIDS Patient Care and STDs</i> , 2016, 30, 339-348.	2.5	41
32	Factors Associated With HPV Vaccine Initiation, Vaccine Completion, and Accuracy of Self-Reported Vaccination Status Among 13- to 26-Year-Old Men. <i>American Journal of Men's Health</i> , 2018, 12, 819-827.	1.6	36
33	Coercive sexual experiences and subsequent human papillomavirus infection and squamous intraepithelial lesions in adolescent and young adult women. <i>Journal of Adolescent Health</i> , 2005, 36, 363-371.	2.5	34
34	Vaccination as a prevention strategy for human papillomavirus-related diseases. <i>Journal of Adolescent Health</i> , 2005, 37, S10-S16.	2.5	34
35	Epidemiology and risk factors for human papillomavirus infection in a diverse sample of low-income young women. <i>Journal of Clinical Virology</i> , 2009, 46, 107-111.	3.1	32
36	Predictors of papanicolaou smear return in a hospital-based adolescent and young adult clinic. <i>Obstetrics and Gynecology</i> , 2003, 101, 490-499.	2.4	30

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37	Pediatric Faculty Members' Attitudes about Part-Time Faculty Positions and Policies to Support Part-Time Faculty: A Study at One Medical Center. <i>Academic Medicine</i> , 2005, 80, 931-939.	1.6	30
38	Physicians' Human Papillomavirus Vaccine Recommendations in the Context of Permissive Guidelines for Male Patients: A National Study. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2014, 23, 2126-2135.	2.5	30
39	Evidence for cross-protection but not type-replacement over the 11 years after human papillomavirus vaccine introduction. <i>Human Vaccines and Immunotherapeutics</i> , 2019, 15, 1962-1969.	3.3	27
40	Primary Care Physician Attitudes and Intentions Toward the Use of HIV Pre-exposure Prophylaxis in Adolescents in One Metropolitan Region. <i>Journal of Adolescent Health</i> , 2019, 64, 581-588.	2.5	26
41	Improving Sexually Transmitted Infection Results Notification via Mobile Phone Technology. <i>Journal of Adolescent Health</i> , 2014, 55, 690-697.	2.5	25
42	Factors associated with human papillomavirus (HPV) test acceptability in primary screening for cervical cancer: A mixed methods research synthesis. <i>Preventive Medicine</i> , 2018, 116, 40-50.	3.4	23
43	Human papillomavirus and cervical cytology in adolescents. <i>Adolescent Medicine Clinics</i> , 2004, 15, 301-321.	0.8	20
44	Risk Perceptions After Human Papillomavirus Vaccination in HIV-Infected Adolescents and Young Adult Women. <i>Journal of Adolescent Health</i> , 2012, 50, 464-470.	2.5	20
45	Human papillomavirus vaccines and adolescents. <i>Current Opinion in Obstetrics and Gynecology</i> , 2005, 17, 476-482.	2.0	19
46	Risk perceptions, sexual attitudes, and sexual behavior after HPV vaccination in 11-12 year-old girls. <i>Vaccine</i> , 2015, 33, 3907-3912.	3.8	16
47	Human papillomavirus vaccine-related risk perceptions and subsequent sexual behaviors and sexually transmitted infections among vaccinated adolescent women. <i>Vaccine</i> , 2016, 34, 4040-4045.	3.8	16
48	Usability Evaluation of the Novel Smartphone Application, HPV Vaccine: Same Way, Same Day, Among Pediatric Residents. <i>Academic Pediatrics</i> , 2021, 21, 742-749.	2.0	15
49	Prevalence of Human Papillomavirus Infection in Young Women Receiving the First Quadrivalent Vaccine Dose. <i>JAMA Pediatrics</i> , 2012, 166, 774.	3.0	14
50	A Qualitative Analysis of Adolescent and Caregiver Acceptability of Universally Offered Gonorrhea and Chlamydia Screening in the Pediatric Emergency Department. <i>Annals of Emergency Medicine</i> , 2017, 70, 787-796.e2.	0.6	13
51	Quality of Web-Based Educational Interventions for Clinicians on Human Papillomavirus Vaccine: Content and Usability Assessment. <i>JMIR Cancer</i> , 2018, 4, e3.	2.4	13
52	Epidemiology of Any and Vaccine-Type Anogenital Human Papillomavirus Among 13-26-Year-Old Young Men After HPV Vaccine Introduction. <i>Journal of Adolescent Health</i> , 2018, 63, 43-49.	2.5	10
53	Development of a scale to measure adolescents' beliefs and attitudes about postponing sexual initiation. <i>Journal of Adolescent Health</i> , 2004, 35, 425.e1-425.e10.	2.5	9
54	Rapid Antigen Testing for Trichomoniasis in an Emergency Department. <i>Pediatrics</i> , 2016, 137, .	2.1	9

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55	Brief Report: Antibody Responses to Quadrivalent HPV Vaccination in HIV-Infected Young Women as Measured by Total IgG and Competitive Luminex Immunoassay. <i>Journal of Acquired Immune Deficiency Syndromes</i> (1999), 2017, 75, 241-245.	2.1	9
56	Differences between vaccinated and unvaccinated women explain increase in non-vaccine-type human papillomavirus in unvaccinated women after vaccine introduction. <i>Vaccine</i> , 2017, 35, 7217-7221.	3.8	9
57	Human Papillomavirus Vaccine-Related Risk Perceptions Do Not Predict Sexual Initiation Among Young Women Over 30 Months Following Vaccination. <i>Journal of Adolescent Health</i> , 2018, 62, 164-169.	2.5	9
58	Faculty Members' Self-Awareness, Leadership Confidence, and Leadership Skills Improve after an Evidence-Based Leadership Training Program. <i>Journal of Pediatrics</i> , 2018, 199, 4-6.e2.	1.8	9
59	Florida physicians' reported use of AFIX-based strategies for human papillomavirus vaccination. <i>Preventive Medicine</i> , 2018, 116, 143-149.	3.4	7
60	Caregiver and adolescent factors associated with delayed completion of the three-dose human papillomavirus vaccination series. <i>Vaccine</i> , 2018, 36, 1491-1499.	3.8	6
61	Decline in vaccine-type human papillomavirus prevalence in young men from a Midwest metropolitan area of the United States over the six years after vaccine introduction. <i>Vaccine</i> , 2019, 37, 6832-6841.	3.8	6
62	Evaluation of HPV Vaccine: Same Way, Same Day TM : A Pilot Study. <i>Journal of Health Communication</i> , 2021, 26, 839-845.	2.4	6
63	Information Technology-Assisted Screening for Gonorrhea and Chlamydia in a Pediatric Emergency Department. <i>Journal of Adolescent Health</i> , 2020, 67, 186-193.	2.5	5
64	A qualitative descriptive study of providers' perspectives on human papillomavirus vaccine administration among Latino/a adolescents in South Texas clinics: barriers and facilitators. <i>BMC Public Health</i> , 2022, 22, 443.	2.9	5
65	Human papillomavirus vaccines. <i>Pediatric Infectious Disease Journal</i> , 2003, 22, 443-445.	2.0	4
66	Effectiveness of a Universally Offered Chlamydia and Gonorrhea Screening Intervention in the Pediatric Emergency Department. <i>Journal of Adolescent Health</i> , 2021, 68, 57-64.	2.5	4
67	Cervical Cytology Screening and Management of Abnormal Cytology in Adolescent Girls. <i>Journal of Pediatric and Adolescent Gynecology</i> , 2003, 16, 167-171.	0.7	3
68	Impact of Maternal Communication About Skin, Cervical, and Lung Cancer Prevention on Adolescent Prevention Behaviors. <i>Journal of Adolescent Health</i> , 2011, 49, 93-96.	2.5	3
69	HIV-Infected Young Men Demonstrate Appropriate Risk Perceptions and Beliefs about Safer Sexual Behaviors after Human Papillomavirus Vaccination. <i>AIDS and Behavior</i> , 2018, 22, 1826-1834.	2.7	3
70	Maternal Factors and Sexual Orientation-Related Disparities in Cervical Cancer Prevention. <i>Women's Health Issues</i> , 2019, 29, 238-244.	2.0	3
71	Prevalence and Correlates of Pelvic Examinations in Sexually Active Female Adolescents. <i>Academic Pediatrics</i> , 2002, 2, 212-217.	1.7	2
72	Innovative Clinical and Public Health Strategies to Promote Adolescent Vaccination. <i>Journal of Adolescent Health</i> , 2015, 56, S1-S2.	2.5	2

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73	Distribution of Vaccine-Type Human Papillomavirus Does Not Differ by Race or Ethnicity Among Unvaccinated Young Women. <i>Journal of Women's Health</i> , 2016, 25, 1153-1158.	3.3	2
74	Sexual Network Patterns and Their Association With Genital and Anal Human Papillomavirus Infection in Adolescent and Young Men. <i>Journal of Adolescent Health</i> , 2021, 68, 696-704.	2.5	2
75	Letter to the editor. <i>Journal of Adolescent Health</i> , 2014, 54, 620.	2.5	1
76	Risk perceptions after human papillomavirus vaccination are not subsequently associated with riskier behaviors or sexually transmitted infections in HIV-infected young women. <i>Human Vaccines and Immunotherapeutics</i> , 2019, 15, 1732-1736.	3.3	1
77	School Health Service Provider Perceptions on Facilitated Interactive Role-Play Around HPV Vaccine Recommendation. <i>Journal of Cancer Education</i> , 2021, , 1.	1.3	1
78	Prevalence of potential sexual abuse in adolescents and young adults and feasibility of an assessment and management plan used in three research projects. <i>Research in Nursing and Health</i> , 2018, 41, 166-172.	1.6	0
79	Start Now. <i>Journal of Adolescent Health</i> , 2020, 67, 139-144.	2.5	0
80	Partner-level and sexual networking factors are associated with vaccine-type and non-vaccine-type human papillomavirus infection after vaccine introduction in young women. <i>Sexually Transmitted Diseases</i> , 2022, Publish Ahead of Print, .	1.7	0