Deanna Kepka

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6149349/publications.pdf

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304743 289244 72 1,893 22 h-index citations papers

g-index 72 72 72 2660 docs citations times ranked citing authors all docs

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#	Article	IF	CITATIONS
1	Human papillomavirus (HPV) vaccination is cancer prevention for childhood cancer survivors. Cancer, 2022, 128, 237-239.	4.1	1
2	Missed opportunities for concomitant HPV vaccination among childhood cancer survivors. Cancer Medicine, 2022, 11, 1181-1191.	2.8	5
3	Missed Vaccination Opportunities Among U.S. Adolescents by Area Characteristics. American Journal of Preventive Medicine, 2022, 62, 538-547.	3.0	7
4	A Framework for Equitable Partnerships to Promote Cancer Prevention and Control in Rural Settings. JNCI Cancer Spectrum, 2022, 6, .	2.9	4
5	Cross-cultural adaptation of a Spanish version of a previously validated HPV survey that evaluates dental students' knowledge, perception and clinical practices in Latin America. BMC Oral Health, 2022, 22, 72.	2.3	1
6	Awareness and Knowledge of HPV, HPV Vaccination, and Cervical Cancer among an Indigenous Caribbean Community. International Journal of Environmental Research and Public Health, 2022, 19, 5694.	2.6	6
7	Vaccine hesitancy and COVID-19 immunization among rural young adults. Preventive Medicine Reports, 2022, 28, 101845.	1.8	6
8	Diverse caregivers' HPV vaccine-related awareness and knowledge. Ethnicity and Health, 2021, 26, 811-826.	2.5	6
9	COVID-19 Vaccine Hesitancy Among Adolescent and Young Adult Cancer Survivors. JNCI Cancer Spectrum, 2021, 5, pkab049.	2.9	24
10	Successful Multi-Level HPV Vaccination Intervention at a Rural Healthcare Center in the Era of COVID-19. Frontiers in Digital Health, 2021, 3, 719138.	2.8	8
11	A Multi-state Evaluation of Oral Health Students' Knowledge of Human Papillomavirus-Related Oropharyngeal Cancer and HPV Vaccination. Journal of Cancer Education, 2020, 35, 1017-1025.	1.3	14
12	Influence of provider recommendations to restart vaccines after childhood cancer on caregiver intention to vaccinate. Journal of Cancer Survivorship, 2020, 14, 757-767.	2.9	8
13	US oral health students' willingness to train and administer the HPV vaccine in dental practices. Preventive Medicine Reports, 2019, 15, 100957.	1.8	17
14	Colorectal cancer knowledge and screening adherence among low-income Hispanic employees. Health Education Research, 2019, 34, 400-414.	1.9	13
15	HPV Vaccination Coverage Among US Teens Across the Ruralâ€Urban Continuum. Journal of Rural Health, 2019, 35, 506-517.	2.9	62
16	HPV vaccination knowledge, intentions, and practices among caregivers of childhood cancer survivors. Human Vaccines and Immunotherapeutics, 2019, 15, 1767-1775.	3.3	11
17	Too Many Women Are Dying From Cervix Cancer: Problems and Solutions. Obstetrical and Gynecological Survey, 2019, 74, 154-156.	0.4	O
18	Pharmacist insights into adolescent human papillomavirus vaccination provision in the United States. Human Vaccines and Immunotherapeutics, 2019, 15, 1839-1850.	3.3	12

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19	A Workplace-Based Intervention to Improve Awareness, Knowledge, and Utilization of Breast, Cervical, and Colorectal Cancer Screenings Among Latino Service and Manual Labor Employees in Utah. Journal of Community Health, 2019, 44, 256-264.	3.8	11
20	A statewide investigation of geographic lung cancer incidence patterns and radon exposure in a low-smoking population. BMC Cancer, 2018, 18, 115.	2.6	11
21	Disparities in cancer survival and incidence by metropolitan versus rural residence in Utah. Cancer Medicine, 2018, 7, 1490-1497.	2.8	50
22	An Electronic Medical Record Alert Intervention to Improve HPV Vaccination Among Eligible Male College Students at a University Student Health Center. Journal of Community Health, 2018, 43, 756-760.	3.8	14
23	Improvements in Colorectal Cancer Incidence Not Experienced by Nonmetropolitan Women: A Populationâ€Based Study From Utah. Journal of Rural Health, 2018, 34, 155-161.	2.9	5
24	Pilot Test of Survey to Assess Dental and Dental Hygiene Student Human Papillomavirus-Related Oropharyngeal Cancer Knowledge, Perceptions, and Clinical Practices. Journal of Cancer Education, 2018, 33, 907-914.	1.3	24
25	Latinas' Colorectal Cancer Screening Knowledge, Barriers to Receipt, and Feasibility of Home-Based Fecal Immunochemical Testing. Journal of Immigrant and Minority Health, 2018, 20, 981-990.	1.6	7
26	Utah Cancer Survivors: A Comprehensive Comparison of Health-Related Outcomes Between Survivors and Individuals Without a History of Cancer. Journal of Cancer Education, 2018, 33, 214-221.	1.3	10
27	Factors Associated with Human Papillomavirus Vaccination Among Diverse Adolescents in a Region with Low Human Papillomavirus Vaccination Rates. Health Equity, 2018, 2, 223-232.	1.9	18
28	Too many women are dying from cervix cancer: Problems and solutions. Gynecologic Oncology, 2018, 151, 547-554.	1.4	65
29	Area-based socioeconomic factors and Human Papillomavirus (HPV) vaccination among teen boys in the United States. BMC Public Health, 2018, 18, 19.	2.9	55
30	Utah pharmacists' knowledge, attitudes, and barriers regarding human papillomavirus vaccine recommendation. Journal of the American Pharmacists Association: JAPhA, 2018, 58, S16-S23.	1.5	14
31	Younger Age and Health Beliefs Associated with Being Overdue for Pap Testing among Utah Latinas who were Non-Adherent to Cancer Screening Guidelines. Journal of Immigrant and Minority Health, 2017, 19, 1088-1099.	1.6	4
32	Improving HPV Vaccination Through a Diverse Multi-state Coalition. Journal of Community Health, 2017, 42, 911-920.	3.8	7
33	Sub-Regional Assessment of HPV Vaccination Among Female Adolescents in the Intermountain West and Implications for Intervention Opportunities. Maternal and Child Health Journal, 2017, 21, 1500-1511.	1.5	4
34	Diverse Families' Experiences with HPV Vaccine Information Sources: A Community-Based Participatory Approach. Journal of Community Health, 2017, 42, 400-412.	3.8	29
35	White, affluent, educated parents are least likely to choose HPV vaccination for their children: a cross-sectional study of the National Immunization Study $\hat{a}\in$ teen. BMC Pediatrics, 2017, 17, 200.	1.7	25
36	Religion and HPV vaccine-related awareness, knowledge, and receipt among insured women aged 18-26 in Utah. PLoS ONE, 2017, 12, e0183725.	2.5	36

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37	Health Care Providers' Knowledge of HPV Vaccination, Barriers, and Strategies in a State With Low HPV Vaccine Receipt: Mixed-Methods Study. JMIR Cancer, 2017, 3, e12.	2.4	20
38	Geographic Factors and Human Papillomavirus (HPV) Vaccination Initiation among Adolescent Girls in the United States. Cancer Epidemiology Biomarkers and Prevention, 2016, 25, 309-317.	2.5	54
39	Moderate Awareness and Limited Knowledge Relating to Cervical Cancer, HPV, and the HPV Vaccine Among Hispanics/Latinos in Utah. Health Promotion Practice, 2016, 17, 548-556.	1.6	22
40	Factors associated with early adoption of the HPV vaccine in US male adolescents include Hispanic ethnicity and receipt of other vaccines. Preventive Medicine Reports, 2016, 4, 98-102.	1.8	13
41	Statewide analysis of missed opportunities for human papillomavirus vaccination using vaccine registry data. Papillomavirus Research (Amsterdam, Netherlands), 2016, 2, 128-132.	4.5	39
42	Factors related to HPV vaccine uptake and 3-dose completion among women in a low vaccination region of the USA: an observational study. BMC Women's Health, 2016, 16, 41.	2.0	55
43	Factors Associated with Increased HPV Vaccine Use in Ruralâ€Frontier U.S. States. Public Health Nursing, 2016, 33, 283-294.	1.5	19
44	Poor HPV vaccine-related awareness and knowledge among Utah Latinas overdue for recommended cancer screenings. Journal of Community Health, 2016, 41, 825-837.	3.8	8
45	Statewide Vaccine Registry Data Indicate High Number of Missed Opportunities for the HPV Vaccine Among Eligible Girls. Cancer Epidemiology Biomarkers and Prevention, 2015, 24, 762.3-763.	2.5	3
46	The Implementation Road. Health Promotion Practice, 2015, 16, 46-54.	1.6	19
47	Latino Parents' Perceptions of the HPV Vaccine for Sons and Daughters. Journal of Community Health, 2015, 40, 387-394.	3.8	36
48	High school females and those with other vaccinations most likely to complete the Human Papillomavirus vaccine. Preventive Medicine Reports, 2015, 2, 79-83.	1.8	4
49	Latino Parents' Awareness and Receipt of the HPV Vaccine for Sons and Daughters in a State with Low Three-Dose Completion. Journal of Cancer Education, 2015, 30, 808-812.	1.3	29
50	Financial Burden of Pediatric Cancer for Patients and Their Families. Journal of Oncology Practice, 2015, 11, 12-18.	2.5	90
51	Low Human Papillomavirus (HPV) Vaccine Knowledge Among Latino Parents in Utah. Journal of Immigrant and Minority Health, 2015, 17, 125-131.	1.6	46
52	Preventive health care among HIV positive women in a Utah HIV/AIDS clinic: a retrospective cohort study. BMC Women's Health, 2014, 14, 37.	2.0	16
53	Advanced practice registered nurses, physician assistants and cancer prevention and screening: a systematic review. BMC Health Services Research, 2014, 14, 68.	2.2	18
54	Demographic Factors Associated with Overuse of Pap Testing. American Journal of Preventive Medicine, 2014, 47, 629-633.	3.0	15

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55	Is provider type associated with cancer screening and prevention: advanced practice registered nurses, physician assistants, and physicians. BMC Cancer, 2014, 14, 233.	2.6	10
56	Patterns of Care With Brachytherapy for Cervical Cancer. International Journal of Gynecological Cancer, 2014, 24, 1659-1664.	2.5	22
57	Overuse of Papanicolaou Testing Among Older Women and Among Women Without a Cervix. JAMA Internal Medicine, 2014, 174, 293.	5.1	15
58	Human Papillomavirus Vaccine Initiation and Awareness. American Journal of Preventive Medicine, 2013, 44, 330-338.	3.0	19
59	Factors associated with human papillomavirus vaccination among young adult women in the United States. Vaccine, 2013, 31, 2937-2946.	3.8	74
60	Health Disparities Around the World: Perspectives From the 2012 Principles and Practice of Cancer Prevention and Control Course at the National Cancer Institute. Journal of Oncology Practice, 2013, 9, e284-e289.	2.5	0
61	Cervical Cancer Screening Among Young Adult Women in the United States. Cancer Epidemiology Biomarkers and Prevention, 2013, 22, 580-588.	2.5	22
62	Overuse of Pap Testing Among Older Women and Women with a Hysterectomy. Cancer Epidemiology Biomarkers and Prevention, 2013, 22, 475.2-475.	2.5	0
63	Human papillomavirus vaccine practices in the USA: do primary care providers use sexual history and cervical cancer screening results to make HPV vaccine recommendations?: Table 1. Sexually Transmitted Infections, 2012, 88, 433-435.	1.9	20
64	Non-Physician Providers, Cancer Screening and Health Behavior Counseling. Cancer Epidemiology Biomarkers and Prevention, 2012, 21, 564.2-565.	2.5	1
65	Low Knowledge of the Three-Dose HPV Vaccine Series among Mothers of Rural Hispanic Adolescents. Journal of Health Care for the Poor and Underserved, 2012, 23, 626-635.	0.8	43
66	<i>Student Column</i> : Development of a <i>Radionovela</i> to Promote HPV Vaccine Awareness and Knowledge among Latino Parents. Public Health Reports, 2012, 127, 130-138.	2.5	15
67	Economic Burden of Cancer in the United States: Estimates, Projections, and Future Research. Cancer Epidemiology Biomarkers and Prevention, 2011, 20, 2006-2014.	2.5	395
68	Evaluation of a Radionovela to Promote HPV Vaccine Awareness and Knowledge Among Hispanic Parents. Journal of Community Health, 2011, 36, 957-965.	3.8	56
69	Understanding the facilitators and barriers of antiretroviral adherence in Peru: A qualitative study. BMC Public Health, 2010, 10, 13.	2.9	53
70	Acculturation and HPV infection among Latinas in the United States. Preventive Medicine, 2010, 51, 182-184.	3.4	14
71	Do Latino Immigrants Link Self-rated Health with BMI and Health Behaviors?. American Journal of Health Behavior, 2007, 31, 535-544.	1.4	19
72	Do Latino immigrants link self-rated health with BMI and health behaviors?. American Journal of Health Behavior, 2007, 31, 535-44.	1.4	15