

# Amanda F Dempsey

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/998270/publications.pdf>

Version: 2024-02-01

132  
papers

4,181  
citations

147801

31  
h-index

138484

58  
g-index

134  
all docs

134  
docs citations

134  
times ranked

3924  
citing authors

#	ARTICLE	IF	CITATIONS
1	Factors That Are Associated With Parental Acceptance of Human Papillomavirus Vaccines: A Randomized Intervention Study of Written Information About HPV. <i>Pediatrics</i> , 2006, 117, 1486-1493.	2.1	397
2	Effect of a Health Care Professional Communication Training Intervention on Adolescent Human Papillomavirus Vaccination. <i>JAMA Pediatrics</i> , 2018, 172, e180016.	6.2	207
3	Alternative Vaccination Schedule Preferences Among Parents of Young Children. <i>Pediatrics</i> , 2011, 128, 848-856.	2.1	205
4	The rise (and fall?) of parental vaccine hesitancy. <i>Human Vaccines and Immunotherapeutics</i> , 2013, 9, 1755-1762.	3.3	179
5	Understanding the Reasons Why Mothers Do or Do Not Have Their Adolescent Daughters Vaccinated Against Human Papillomavirus. <i>Annals of Epidemiology</i> , 2009, 19, 531-538.	1.9	167
6	HPV Vaccine Hesitancy: Findings From a Statewide Survey of Health Care Providers. <i>Journal of Pediatric Health Care</i> , 2014, 28, 541-549.	1.2	167
7	The Vaccination Confidence Scale: A brief measure of parents'™ vaccination beliefs. <i>Vaccine</i> , 2014, 32, 6259-6265.	3.8	135
8	Behavior in Early Adolescence and Risk of Human Papillomavirus Infection as a Young Adult: Results From a Population-Based Study. <i>Pediatrics</i> , 2008, 122, 1-7.	2.1	116
9	Being Overweight or Obese and the Development of Asthma. <i>Pediatrics</i> , 2018, 142, .	2.1	108
10	Worsening disparities in HPV vaccine utilization among 19-26 year old women. <i>Vaccine</i> , 2011, 29, 528-534.	3.8	100
11	Understanding attitudes toward adolescent vaccination and the decision-making dynamic among adolescents, parents and providers. <i>BMC Public Health</i> , 2012, 12, 509.	2.9	91
12	Human Papillomavirus Vaccine Intent and Uptake Among Female College Students. <i>Journal of American College Health</i> , 2012, 60, 151-161.	1.5	88
13	Patient and clinic factors associated with adolescent human papillomavirus vaccine utilization within a university-based health system. <i>Vaccine</i> , 2010, 28, 989-995.	3.8	84
14	Understanding How Different Recruitment Strategies Impact Parent Engagement With an iPad-Based Intervention to Provide Personalized Information About Adolescent Vaccines. <i>Journal of Adolescent Health</i> , 2015, 56, S7-S13.	2.5	74
15	Improving Provider Communication about HPV Vaccines for Vaccine-Hesitant Parents Through the Use of Motivational Interviewing. <i>Journal of Health Communication</i> , 2018, 23, 313-320.	2.4	72
16	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.	2.0	69
17	Vaccination Confidence and Parental Refusal/Delay of Early Childhood Vaccines. <i>PLoS ONE</i> , 2016, 11, e0159087.	2.5	64
18	Human Papillomavirus Vaccination: Narrative Review of Studies on How Providers' Vaccine Communication Affects Attitudes and Uptake. <i>Academic Pediatrics</i> , 2018, 18, S23-S27.	2.0	59

#	ARTICLE	IF	CITATIONS
19	A pilot study on the effects of individually tailored education for MMR vaccine-hesitant parents on MMR vaccination intention. <i>Human Vaccines and Immunotherapeutics</i> , 2013, 9, 437-445.	3.3	57
20	Communicating With Vaccine-Hesitant Parents: A Narrative Review. <i>Academic Pediatrics</i> , 2021, 21, S24-S29.	2.0	46
21	Health Care Utilization by Adolescents on Medicaid: Implications for Delivering Vaccines. <i>Pediatrics</i> , 2010, 125, 43-49.	2.1	45
22	Overcoming barriers to adherence to HPV vaccination recommendations. <i>American Journal of Managed Care</i> , 2006, 12, S484-91.	1.1	45
23	Adolescent Preventive Health Care: What Do Parents Want?. <i>Journal of Pediatrics</i> , 2009, 155, 689-694.e1.	1.8	43
24	Variation in Inpatient Croup Management and Outcomes. <i>Pediatrics</i> , 2017, 139, .	2.1	42
25	Factors Associated With Parental Intentions for Male Human Papillomavirus Vaccination: Results of a National Survey. <i>Sexually Transmitted Diseases</i> , 2011, 38, 769-776.	1.7	42
26	Interventions to Improve Adolescent Vaccination. <i>American Journal of Preventive Medicine</i> , 2015, 49, S445-S454.	3.0	41
27	Parents' perceptions of provider communication regarding adolescent vaccines. <i>Human Vaccines and Immunotherapeutics</i> , 2016, 12, 1469-1475.	3.3	39
28	Parent report of provider HPV vaccine communication strategies used during a randomized, controlled trial of a provider communication intervention. <i>Vaccine</i> , 2019, 37, 1307-1312.	3.8	37
29	Political and News Media Factors Shaping Public Awareness of the HPV Vaccine. <i>Women's Health Issues</i> , 2013, 23, e143-e151.	2.0	36
30	Measles, the media, and MMR: Impact of the 2014-15 measles outbreak. <i>Vaccine</i> , 2016, 34, 6375-6380.	3.8	34
31	Cost-effectiveness of routine vaccination of adolescent females against cytomegalovirus. <i>Vaccine</i> , 2012, 30, 4060-4066.	3.8	33
32	Tdap vaccine attitudes and utilization among pregnant women from a high-risk population. <i>Human Vaccines and Immunotherapeutics</i> , 2016, 12, 872-878.	3.3	33
33	Parental Perception of Comorbidities in Children With Dravet Syndrome. <i>Pediatric Neurology</i> , 2017, 76, 60-65.	2.1	30
34	CHIAS. <i>Sexually Transmitted Diseases</i> , 2012, 39, 475-481.	1.7	28
35	A randomized, controlled, pragmatic trial of an iPad-based, tailored messaging intervention to increase human papillomavirus vaccination among Latinos. <i>Human Vaccines and Immunotherapeutics</i> , 2019, 15, 1577-1584.	3.3	28
36	Examining strategies for improving healthcare providers' communication about adolescent HPV vaccination: evaluation of secondary outcomes in a randomized controlled trial. <i>Human Vaccines and Immunotherapeutics</i> , 2019, 15, 1592-1598.	3.3	28

#	ARTICLE	IF	CITATIONS
37	Using Community Engagement to Develop a Web-Based Intervention for Latinos about the HPV Vaccine. <i>Journal of Health Communication</i> , 2017, 22, 285-293.	2.4	27
38	Using risk factors to predict human papillomavirus infection: Implications for targeted vaccination strategies in young adult women. <i>Vaccine</i> , 2008, 26, 1111-1117.	3.8	25
39	Examining Future Adolescent Human Papillomavirus Vaccine Uptake, With and Without a School Mandate. <i>Journal of Adolescent Health</i> , 2010, 47, 242-248.e6.	2.5	25
40	Does the relative importance of MMR vaccine concerns differ by degree of parental vaccine hesitancy?. <i>Human Vaccines and Immunotherapeutics</i> , 2013, 9, 430-436.	3.3	25
41	Interventions to Improve Adolescent Vaccination. <i>Vaccine</i> , 2015, 33, D106-D113.	3.8	24
42	Exploring provider and parental perceptions to influenza vaccination in the inpatient setting. <i>Influenza and Other Respiratory Viruses</i> , 2018, 12, 416-420.	3.4	24
43	Use of the Carolina HPV Immunization Attitudes and Beliefs Scale (CHIAS) in Young Adult Women. <i>PLoS ONE</i> , 2014, 9, e100193.	2.5	24
44	Adolescent Tdap Vaccine Use Among Primary Care Physicians. <i>Journal of Adolescent Health</i> , 2009, 44, 387-393.	2.5	23
45	Influenza and Pertussis Vaccination Among Pregnant Women and Their Infants's Close Contacts. <i>Pediatric Infectious Disease Journal</i> , 2015, 34, 1244-1249.	2.0	23
46	Provider and Parent Perspectives on Enhanced Communication Tools for Human Papillomavirus Vaccine-Hesitant Parents. <i>Academic Pediatrics</i> , 2018, 18, 776-782.	2.0	23
47	Parents' Views on 3 Shot-Related Visits: Implications for Use of Adolescent Vaccines Like Human Papillomavirus Vaccine. <i>Academic Pediatrics</i> , 2009, 9, 348-352.	2.0	21
48	Disparities in healthcare providers' interpretations and implementations of ACIP's meningococcal vaccine recommendations. <i>Human Vaccines and Immunotherapeutics</i> , 2020, 16, 933-944.	3.3	21
49	Acceptability of a hypothetical group B strep vaccine among pregnant and recently delivered women. <i>Vaccine</i> , 2014, 32, 2463-2468.	3.8	20
50	Evaluation of the Implementation of a Multicomponent Intervention to Improve Health Care Provider Communication About Human Papillomavirus Vaccination. <i>Academic Pediatrics</i> , 2018, 18, 882-888.	2.0	20
51	Effects of age, sex, race/ethnicity, and allergy status in obesity-related pediatric asthma. <i>Pediatric Pulmonology</i> , 2019, 54, 1684-1693.	2.0	20
52	US College Students Are at Increased Risk for Serogroup B Meningococcal Disease. <i>Journal of the Pediatric Infectious Diseases Society</i> , 2020, 9, 244-247.	1.3	20
53	Presumptively Initiating Vaccines and Optimizing Talk with Motivational Interviewing (PIVOT with MI) trial: a protocol for a cluster randomised controlled trial of a clinician vaccine communication intervention. <i>BMJ Open</i> , 2020, 10, e039299.	1.9	20
54	A Longitudinal Comparison of Alternatives to Body Mass Index Z-Scores for Children with Very High Body Mass Indexes. <i>Journal of Pediatrics</i> , 2021, 235, 156-162.	1.8	20

#	ARTICLE	IF	CITATIONS
55	Medicaid reimbursement and the uptake of adolescent vaccines. <i>Vaccine</i> , 2012, 30, 1682-1689.	3.8	19
56	Acceptability of using standing orders to deliver human papillomavirus vaccines in the outpatient obstetrician/gynecologist setting. <i>Vaccine</i> , 2015, 33, 1773-1779.	3.8	19
57	The impacts of email reminder/recall on adolescent influenza vaccination. <i>Vaccine</i> , 2017, 35, 3089-3095.	3.8	19
58	Timing of Information-Seeking about Infant Vaccines. <i>Journal of Pediatrics</i> , 2018, 203, 125-130.e1.	1.8	19
59	Point-of-Care Ultrasound and Modernization of the Bedside Assessment. <i>Journal of Graduate Medical Education</i> , 2020, 12, 661-665.	1.3	19
60	HPV vaccine acceptance, utilization and expected impacts in the US. <i>Hum Vaccin</i> , 2010, 6, 715-720.	2.4	18
61	Modifiable influences on female HPV vaccine uptake at the clinic encounter level: A literature review. <i>Journal of the American Association of Nurse Practitioners</i> , 2014, 26, 519-525.	0.9	18
62	Noninitiation and Noncompletion of HPV Vaccine Among English- and Spanish-Speaking Parents of Adolescent Girls: A Qualitative Study. <i>Academic Pediatrics</i> , 2017, 17, 778-784.	2.0	18
63	Effectiveness of a multimodal intervention to increase vaccination in obstetrics/gynecology settings. <i>Vaccine</i> , 2019, 37, 3409-3418.	3.8	17
64	Behavioral Health Diagnoses in Youth with Gender Dysphoria Compared with Controls: A PEDSnet Study. <i>Journal of Pediatrics</i> , 2022, 241, 147-153.e1.	1.8	17
65	Human papillomavirus: the usefulness of risk factors in determining who should get vaccinated. <i>Reviews in Obstetrics and Gynecology</i> , 2008, 1, 122-8.	0.7	17
66	Exploring Facilitators and Barriers to Initiation and Completion of the Human Papillomavirus (HPV) Vaccine Series among Parents of Girls in a Safety Net System. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 185.	2.6	16
67	Be inFLUential: Evaluation of a multifaceted intervention to increase influenza vaccination rates among pediatric inpatients. <i>Vaccine</i> , 2020, 38, 1370-1377.	3.8	16
68	Potential Impact of Human Papillomavirus Vaccines on Public STD Clinic Workloads and on Opportunities to Diagnose and Treat Other Sexually Transmitted Diseases. <i>Sexually Transmitted Diseases</i> , 2007, 34, 503-507.	1.7	15
69	Facilitators and barriers to the use of standing orders for vaccination in obstetrics and gynecology settings. <i>American Journal of Obstetrics and Gynecology</i> , 2017, 216, 69.e1-69.e7.	1.3	15
70	Parental awareness and utilization of meningococcal serogroup B vaccines in the United States. <i>BMC Public Health</i> , 2020, 20, 1109.	2.9	15
71	Patient Perspectives of Obstetrician-Gynecologists as Primary Care Providers. <i>Journal of reproductive medicine, The</i> , 2017, 62, 3-8.	0.2	15
72	The role of economic information in decision-making by the Advisory Committee on Immunization Practices. <i>Vaccine</i> , 2008, 26, 5389-5392.	3.8	14

#	ARTICLE	IF	CITATIONS
73	National patterns in human papillomavirus vaccination: An analysis of the National Survey of Family Growth. <i>Human Vaccines and Immunotherapeutics</i> , 2012, 8, 234-242.	3.3	14
74	Providers'™ time spent and tools used when discussing the HPV vaccine with parents of adolescents. <i>Vaccine</i> , 2016, 34, 6217-6222.	3.8	14
75	Impact of Nonmedical Vaccine Exemption Policies on the Health and Economic Burden of Measles. <i>Academic Pediatrics</i> , 2017, 17, 571-576.	2.0	14
76	Development and evaluation of an EHR-based computable phenotype for identification of pediatric Crohn's disease patients in a National Pediatric Learning Health System. <i>Learning Health Systems</i> , 2020, 4, e10243.	2.0	14
77	Human papillomavirus vaccination rates and state mandates for tetanus-containing vaccines. <i>Preventive Medicine</i> , 2010, 52, 268-9.	3.4	13
78	Middle- and high-school health education regarding adolescent vaccines and human papillomavirus. <i>Vaccine</i> , 2010, 28, 7179-7183.	3.8	13
79	Human Papillomavirus Vaccine Stages of Change Among Male and Female University Students: Ready or Not?. <i>Journal of American College Health</i> , 2013, 61, 336-346.	1.5	13
80	Acceptability of human papillomavirus vaccines among women older than 26 years. <i>Vaccine</i> , 2015, 33, 1556-1561.	3.8	13
81	Addressing personal parental values in decisions about childhood vaccination: Measure development. <i>Vaccine</i> , 2019, 37, 5688-5697.	3.8	13
82	HPV Vaccination in Correctional Care: Knowledge, Attitudes, and Barriers Among Incarcerated Women. <i>Journal of Correctional Health Care</i> , 2019, 25, 219-230.	0.5	12
83	AutoPEWS: Automating Pediatric Early Warning Score Calculation Improves Accuracy Without Sacrificing Predictive Ability. <i>Pediatric Quality &amp; Safety</i> , 2020, 5, e274.	0.8	12
84	A Values-Tailored Web-Based Intervention for New Mothers to Increase Infant Vaccine Uptake: Development and Qualitative Study. <i>Journal of Medical Internet Research</i> , 2020, 22, e15800.	4.3	12
85	Parent Attitudes Towards Childhood Vaccines After the Onset of SARS-CoV-2 in the United States. <i>Academic Pediatrics</i> , 2022, 22, 1407-1413.	2.0	12
86	National Burden of Genital Warts: A First Step in Defining the Problem. <i>Sexually Transmitted Diseases</i> , 2008, 35, 361-362.	1.7	11
87	Diagnosis and testing practices for adolescent pertussis among a national sample of primary care physicians. <i>Preventive Medicine</i> , 2009, 48, 500-504.	3.4	11
88	Diagnosis switching and outcomes in a cohort of patients with potential epilepsy with myoclonic-atonic seizures. <i>Epilepsy Research</i> , 2018, 147, 95-101.	1.6	11
89	Neurologic Manifestations of Influenza A(H3N2) Infection in Children During the 2016-2017 Season. <i>Journal of the Pediatric Infectious Diseases Society</i> , 2020, 9, 71-74.	1.3	11
90	Human papillomavirus vaccine and adolescents. <i>Current Opinion in Obstetrics and Gynecology</i> , 2008, 20, 447-454.	2.0	10

#	ARTICLE	IF	CITATIONS
91	Cervical Cancer Prevention Through Human Papillomavirus Vaccination. <i>Obstetrics and Gynecology</i> , 2010, 115, 834-838.	2.4	10
92	Assessment of parental acceptance of a potential cytomegalovirus vaccine for adolescent females. <i>Vaccine</i> , 2010, 28, 5686-5690.	3.8	10
93	Maternal characteristics that predict a preference for mandatory adolescent HPV vaccination. <i>Hum Vaccin</i> , 2011, 7, 225-229.	2.4	10
94	Follow-up Analysis of Adolescents Partially Vaccinated Against Human Papillomavirus. <i>Journal of Adolescent Health</i> , 2012, 50, 421-423.	2.5	10
95	A Population-Level Assessment of Factors Associated With Uptake of Adolescent-Targeted Vaccines in Michigan. <i>Journal of Adolescent Health</i> , 2013, 53, 498-505.	2.5	10
96	A Systematic Evaluation of Different Methods for Calculating Adolescent Vaccination Levels Using Immunization Information System Data. <i>Public Health Reports</i> , 2013, 128, 489-497.	2.5	10
97	Evidence-based vaccination strategies in obstetrics and gynecology settings: Current practices and methods for assessment. <i>Human Vaccines and Immunotherapeutics</i> , 2016, 12, 866-871.	3.3	9
98	Characteristics of Pediatric Rapid Response Systems: Results From a Survey of PRIS Hospitals. <i>Hospital Pediatrics</i> , 2021, 11, 144-152.	1.3	9
99	Characteristics of users of a tailored, interactive website for parents and its impact on adolescent vaccination attitudes and uptake. <i>BMC Research Notes</i> , 2015, 8, 739.	1.4	8
100	Web-Based Tailored Messaging to Increase Vaccination: A Randomized Clinical Trial. <i>Pediatrics</i> , 2020, 146, .	2.1	8
101	Impact of publicly available vaccination rates on parental school and child care choice. <i>Vaccine</i> , 2018, 36, 4525-4531.	3.8	7
102	Outcomes for Pediatric Asthmatic Inpatients After Implementation of an Emergency Department Dexamethasone Treatment Protocol. <i>Hospital Pediatrics</i> , 2019, 9, 92-99.	1.3	7
103	“Reducing Delays In Vaccination”™ (REDIVAC) trial: a protocol for a randomised controlled trial of a web-based, individually tailored, educational intervention to improve timeliness of infant vaccination. <i>BMJ Open</i> , 2019, 9, e027968.	1.9	7
104	Use of Electronic Health Records to Improve Maternal Vaccination. <i>Women's Health Issues</i> , 2019, 29, 341-348.	2.0	6
105	Rural Adolescent Immunization: Delivery Practices and Barriers to Uptake. <i>Journal of the American Board of Family Medicine</i> , 2021, 34, 937-949.	1.5	5
106	Human Papillomavirus Vaccination: Expected Impacts and Unresolved Issues. <i>Journal of Pediatrics</i> , 2008, 152, 305-309.	1.8	4
107	Predictors of Symptom Rebound in Critically Ill Patients With Croup. <i>Hospital Pediatrics</i> , 2019, 9, 447-454.	1.3	4
108	Addressing logistical barriers to childhood vaccination using an automated reminder system and online resource intervention: A randomized controlled trial. <i>Vaccine</i> , 2021, 39, 3983-3990.	3.8	4

#	ARTICLE	IF	CITATIONS
109	Adolescent Vaccination: If You Build It, Will They Come?. <i>Journal of Adolescent Health</i> , 2008, 43, 523-524.	2.5	3
110	On the implications of desexualizing vaccines against sexually transmitted diseases: reflections from a practicing pediatrician. <i>Israel Journal of Health Policy Research</i> , 2017, 6, 56.	2.6	3
111	Cost and reimbursement of providing routine vaccines in outpatient obstetrician/gynecologist settings. <i>American Journal of Obstetrics and Gynecology</i> , 2020, 223, 562.e1-562.e8.	1.3	3
112	Testing Messages on Facebook to Promote Use of an HPV Educational Web-Intervention. <i>Frontiers in Digital Health</i> , 2021, 3, 648555.	2.8	3
113	Do the Guidelines Apply?â€”A Multisite, Combined Stakeholder Qualitative Case Study to Understand Care Decisions in Bronchiolitis. <i>Academic Pediatrics</i> , 2022, 22, 806-817.	2.0	3
114	Exploring mechanisms of a webâ€”based valuesâ€”tailored childhood vaccine promotion intervention trial: Effects on parental vaccination values, attitudes, and intentions. <i>Applied Psychology: Health and Well-Being</i> , 2022, 14, 158-175.	3.0	3
115	Hospitalist Perspectives of Available Tests to Monitor Volume Status in Patients With Heart Failure: A Qualitative Study. <i>Cureus</i> , 2020, 12, e8844.	0.5	3
116	Population-based Assessment of Cardiometabolic-related Diagnoses in Youth With Klinefelter Syndrome: A PEDSnet Study. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2022, 107, e1850-e1859.	3.6	3
117	Waiting Room Videos for Increasing HPV Vaccination: Promise and Pitfalls. <i>Pediatrics</i> , 2019, 143, e20182370.	2.1	2
118	The potential populationâ€”based impact of an HPV vaccination intervention in Colorado. <i>Cancer Medicine</i> , 2020, 9, 1553-1561.	2.8	2
119	Vaccination against human papillomavirus. <i>American Journal of Managed Care</i> , 2006, 12, S460-1.	1.1	2
120	Promoting HPV vaccination among Latinx: an application of the extended parallel processing model. <i>Journal of Behavioral Medicine</i> , 2022, , 1.	2.1	2
121	Procalcitonin Use: Variation Across Hospitals and Trends Over Time. <i>Hospital Pediatrics</i> , 2021, , .	1.3	2
122	Using risk to target HPV vaccines in high-risk, low-resource organizations. <i>Human Vaccines and Immunotherapeutics</i> , 2013, 9, 1146-1152.	3.3	1
123	1108Timing of Information-Seeking about Childhood Vaccines for Pregnant and Recently-Delivered Women. <i>Open Forum Infectious Diseases</i> , 2014, 1, S328-S329.	0.9	1
124	2457. Multivariate Analyses of Socio-Economic Inequities in Parental Awareness and Utilization of Meningococcal Serogroup B Vaccines. <i>Open Forum Infectious Diseases</i> , 2018, 5, S735-S736.	0.9	1
125	A physicianâ€™s guide to the 2-dose schedule of MenB-FHbp vaccine. <i>Human Vaccines and Immunotherapeutics</i> , 2019, 15, 2729-2737.	3.3	1
126	A population-based study of maternal and infant factors influencing influenza vaccination among young children born in Colorado from 2008 to 2016. <i>Vaccine</i> , 2019, 37, 1293-1298.	3.8	1



#	ARTICLE	IF	CITATIONS
127	Association between early childhood lower respiratory tract infections and subsequent asthma. <i>Journal of Asthma</i> , 2022, 59, 2143-2153.	1.7	1
128	A Pragmatic Cluster-Randomized Trial to Increase Uptake of Vaccines During Pregnancy. <i>Open Forum Infectious Diseases</i> , 2016, 3, .	0.9	0
129	Three Important Findings From a Study on HPV "Real World" Effectiveness. <i>Pediatrics</i> , 2019, 143, e20183427.	2.1	0
130	Multicenter Analysis of Cardiometabolic-Related Diagnoses in Transgender Adolescents. <i>Journal of the Endocrine Society</i> , 2021, 5, A799-A800.	0.2	0
131	Cost and Reimbursement of Providing Routine Vaccines in Outpatient Obstetrician/Gynecologist Settings. <i>Obstetrical and Gynecological Survey</i> , 2021, 76, 26-28.	0.4	0
132	"It's Like 1998 Again" Why Parents Still Refuse and Delay Vaccines. <i>Global Pediatric Health</i> , 2021, 8, 2333794X21110423.	0.7	0