Stanley J Schaffer

List of Publications by Year
in descending order

40	1,454	304743	315739
papers	citations	22 h-index	38 g-index

42	42	42	1094
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Reducing Geographic, Racial, and Ethnic Disparities in Childhood Immunization Rates by Using Reminder/Recall Interventions in Urban Primary Care Practices. Pediatrics, 2002, 110, e58-e58.	2.1	142
2	A Randomized Trial of the Effect of Centralized Reminder/Recall on Immunizations and Preventive Care Visits for Adolescents. Academic Pediatrics, 2013, 13, 204-213.	2.0	101
3	Primary Prevention of Childhood Lead Exposure: A Randomized Trial of Dust Control. Pediatrics, 1999, 103, 772-777.	2.1	88
4	Effectiveness of Centralized Text Message Reminders on Human Papillomavirus Immunization Coverage for Publicly Insured Adolescents. Journal of Adolescent Health, 2015, 56, S17-S20.	2.5	83
5	Adolescent Immunization Practices. JAMA Pediatrics, 2001, 155, 566.	3.0	77
6	Effect of Provider Prompts on Adolescent Immunization Rates: A Randomized Trial. Academic Pediatrics, 2015, 15, 149-157.	2.0	72
7	Effect of Telephone Reminder/Recall on Adolescent Immunization and Preventive Visits. JAMA Pediatrics, 2006, 160, 157.	3.0	64
8	Potential Burden of Universal Influenza Vaccination of Young Children on Visits to Primary Care Practices. Pediatrics, 2003, 112, 821-828.	2.1	62
9	Seasonal Influenza Vaccination at School. American Journal of Preventive Medicine, 2014, 46, 1-9.	3.0	61
10	Patientâ€"Provider Communication and Human Papillomavirus Vaccine Acceptance. Clinical Pediatrics, 2011, 50, 106-113.	0.8	54
11	Time Spent by Primary Care Practices on Pediatric Influenza Vaccination Visits. JAMA Pediatrics, 2003, 157, 191.	3.0	53
12	How Effectively Can Health Care Settings Beyond the Traditional Medical Home Provide Vaccines to Adolescents?. Pediatrics, 2008, 121, S35-S45.	2.1	52
13	Varicella Immunization Practices and the Factors That Influence Them. JAMA Pediatrics, 1999, 153, 357-62.	3.0	45
14	Physician Perspectives Regarding Pneumococcal Conjugate Vaccine. Pediatrics, 2002, 110, e68-e68.	2.1	42
15	A Learning Collaborative Model to Improve Human Papillomavirus Vaccination Rates in Primary Care. Academic Pediatrics, 2018, 18, S46-S52.	2.0	42
16	Provider Communication, Prompts, and Feedback to Improve HPV Vaccination Rates in Resident Clinics. Pediatrics, 2018, 141, .	2.1	41
17	The Feasibility of Universal Influenza Vaccination for Infants and Toddlers. JAMA Pediatrics, 2004, 158, 867.	3.0	36
18	Parent and adolescent perspectives about adolescent vaccine delivery: Practical considerations for vaccine communication. Vaccine, 2011, 29, 7651-7658.	3.8	34

#	Article	IF	Citations
19	Immunization Status and Birth Order. JAMA Pediatrics, 1995, 149, 792.	3.0	30
20	Health care provider attitudes and practices regarding adolescent immunizations: A qualitative study. Patient Education and Counseling, 2009, 75, 121-127.	2.2	29
21	Cost effectiveness analysis of elementary school-located vaccination against influenzaâ€"Results from a randomized controlled trial. Vaccine, 2013, 31, 2156-2164.	3.8	27
22	Cost of Universal Influenza Vaccination of Children in Pediatric Practices. Pediatrics, 2009, 124, S499-S506.	2.1	25
23	School-Located Influenza Vaccinations: A Randomized Trial. Pediatrics, 2016, 138, .	2.1	23
24	Childhood and Adolescent Vaccination in Alternative Settings. Academic Pediatrics, 2021, 21, S50-S56.	2.0	23
25	Impact of elementary school-located influenza vaccinations: A stepped wedge trial across a community. Vaccine, 2018, 36, 2861-2869.	3.8	18
26	Schoolâ€Łocated Influenza Vaccination: Do Vaccine Clinics at School Raise Vaccination Rates?. Journal of School Health, 2019, 89, 1004-1012.	1.6	18
27	Effect of State Immunization Information System Centralized Reminder and Recall on HPV Vaccination Rates. Pediatrics, 2020, 145, .	2.1	15
28	School-located Influenza Vaccinations for Adolescents: A Randomized Controlled Trial. Journal of Adolescent Health, 2018, 62, 157-163.	2.5	13
29	The New CDC and AAP Lead Poisoning Prevention Recommendations: Consensus Versus Controversy. Pediatric Annals, 1994, 23, 592-599.	0.8	12
30	Title is missing!. Pediatric Infectious Disease Journal, 2003, 22, 413-418.	2.0	11
31	Increasing Adolescent Immunization Rates in Primary Care. Clinical Pediatrics, 2013, 52, 710-720.	0.8	11
32	Cost effectiveness analysis of Year 2 of an elementary school-located influenza vaccination programâ€"Results from a randomized controlled trial. BMC Health Services Research, 2015, 15, 511.	2.2	10
33	Streptococcus pneumoniae-related illnesses in young children: secular trends and regional variation. Pediatric Infectious Disease Journal, 2003, 22, 413-418.	2.0	9
34	Cost effectiveness of school-located influenza vaccination programs for elementary and secondary school children. BMC Health Services Research, 2019, 19, 407.	2.2	9
35	The Impact of Conjugate Pneumococcal Vaccination on Routine Childhood Vaccination and Primary Care Use in 2 Counties. Pediatrics, 2006, 118, 1394-1402.	2.1	8
36	Text Message Reminders for Child Influenza Vaccination in the Setting of School-Located Influenza Vaccination: A Randomized Clinical Trial. Clinical Pediatrics, 2019, 58, 428-436.	0.8	8

#	Article	IF	Citations
37	Practical considerations in developing a successful school-located influenza vaccination (SLIV) program. Vaccine, 2019, 37, 2171-2173.	3.8	3
38	The Coming of Age of Adolescent Immunization. Pediatric Annals, 2001, 30, 342-345.	0.8	2
39	Who Makes the Choice: Ethical Considerations Regarding Instituting Breastfeeding in a Mother Who Has Compromised Mental Capacity. Breastfeeding Medicine, 2021, 16, 603-606.	1.7	0
40	The Importance of Supervising Toothbrush Usage for Young Children at Risk of Lead Toxicity. Journal of Dentistry for Children, 2020, 87, 175-178.	0.2	0