Walter A Orenstein

List of Publications by Year
in descending order

95	3,078	172386 29	175177 52
papers	citations	h-index	g-index

97	97	97	3705
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The immunization system in the United States â€" The role of school immunization laws. Vaccine, 1999, 17, S19-S24.	1.7	260
2	Methodologic issues regarding the use of three observational study designs to assess influenza vaccine effectiveness. International Journal of Epidemiology, 2007, 36, 623-631.	0.9	226
3	Simply put: Vaccination saves lives. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 4031-4033.	3.3	219
4	Polio vaccination: past, present and future. Future Microbiology, 2015, 10, 791-808.	1.0	205
5	Patterns of Transmission in Measles Outbreaks in the United States, 1985â€"1986. New England Journal of Medicine, 1989, 320, 75-81.	13.9	190
6	The publicâ€™s role in COVID-19 vaccination: Human-centered recommendations to enhance pandemic vaccine awareness, access, and acceptance in the United States. Vaccine, 2021, 39, 6004-6012.	1.7	161
7	Maternal Influenza Immunization and Birth Outcomes of Stillbirth and Spontaneous Abortion: A Systematic Review and Meta-analysis. Clinical Infectious Diseases, 2015, 60, e11-e19.	2.9	128
8	â€œWhen Will We Have a Vaccine?â€•â€" Understanding Questions and Answers about Covid-19 Vaccination. New England Journal of Medicine, 2020, 383, 2202-2204.	13.9	72
9	Measles and Rubella Global Strategic Plan 2012â€"2020 midterm review report: Background and summary. Vaccine, 2018, 36, A35-A42.	1.7	69
10	Factors Associated with Intention to Receive Influenza and Tetanus, Diphtheria, and Acellular Pertussis (Tdap) Vaccines during Pregnancy: A Focus on Vaccine Hesitancy and Perceptions of Disease Severity and Vaccine Safety. PLOS Currents, 2015, 7, .	1.4	68
11	The state of vaccine safety science: systematic reviews of the evidence. Lancet Infectious Diseases, The, 2020, 20, e80-e89.	4.6	67
12	The Role of Measles Elimination in Development of a National Immunization Program. Pediatric Infectious Disease Journal, 2006, 25, 1093-1101.	1.1	64
13	Evolution of Measles Elimination Strategies in the United States. Journal of Infectious Diseases, 2004, 189, S17-S22.	1.9	60
14	Improving influenza and Tdap vaccination during pregnancy: A cluster-randomized trial of a multi-component antenatal vaccine promotion package in late influenza season. Vaccine, 2015, 33, 3571-3579.	1.7	54
15	Polio endgame: the global switch from tOPV to bOPV. Expert Review of Vaccines, 2016, 15, 693-708.	2.0	53
16	The public health crisis of underimmunisation: a global plan of action. Lancet Infectious Diseases, The, 2020, 20, e11-e16.	4.6	46
17	Classification of global measles cases in 2013â€"17 as due to policy or vaccination failure: a retrospective review of global surveillance data. The Lancet Global Health, 2019, 7, e313-e320.	2.9	45
18	Development of a valid and reliable scale to assess parentsâ€™ beliefs and attitudes about childhood vaccines and their association with vaccination uptake and delay in Ghana. Vaccine, 2019, 37, 848-856.	1.7	42

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19	Adherence to Timely Vaccinations in the United States. Pediatrics, 2020, 145, .	1.0	42
20	Protecting the Community Through Child Vaccination. Clinical Infectious Diseases, 2018, 67, 464-471.	2.9	38
21	Mounting a Good Offense against Measles. New England Journal of Medicine, 2014, 371, 1661-1663.	13.9	37
22	Development of a US trust measure to assess and monitor parental confidence in the vaccine system. Vaccine, 2019, 37, 325-332.	1.7	37
23	The role of supplementary environmental surveillance to complement acute flaccid paralysis surveillance for wild poliovirus in Pakistan â€“ 2011â€“2013. PLoS ONE, 2017, 12, e0180608.	1.1	34
24	MomsTalkShots: An individually tailored educational application for maternal and infant vaccines. Vaccine, 2019, 37, 6478-6485.	1.7	34
25	Indirect benefits are a crucial consideration when evaluating SARS-CoV-2 vaccine candidates. Nature Medicine, 2021, 27, 4-5.	15.2	34
26	A comparison of the test-negative and the traditional case-control study designs for estimation of influenza vaccine effectiveness under nonrandom vaccination. BMC Infectious Diseases, 2017, 17, 757.	1.3	33
27	Trends in U.S. hospitalizations and inpatient deaths from pneumonia and influenza, 1996â€“2011. Vaccine, 2016, 34, 486-494.	1.7	31
28	On the bias of estimates of influenza vaccine effectiveness from testâ€“negative studies. Vaccine, 2017, 35, 7297-7301.	1.7	31
29	Changes in childhood immunization decisions in the United States: Results from 2012 & 2014 National Parental Surveys. Vaccine, 2016, 34, 5689-5696.	1.7	30
30	Evaluation of two vaccine education interventions to improve pertussis vaccination among pregnant African American women: A randomized controlled trial. Vaccine, 2017, 35, 1551-1558.	1.7	30
31	Decreased humoral immunity to mumps in young adults immunized with MMR vaccine in childhood. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 19071-19076.	3.3	30
32	The effect of time since measles vaccination and age at first dose on measles vaccine effectiveness â€“ A systematic review. Vaccine, 2020, 38, 460-469.	1.7	30
33	The history of the United States Advisory Committee on Immunization Practices (ACIP). Vaccine, 2015, 33, 405-414.	1.7	29
34	The Importance of Advancing Severe Acute Respiratory Syndrome Coronavirus 2 Vaccines in Children. Clinical Infectious Diseases, 2021, 72, 515-518.	2.9	29
35	Beyond vertical and horizontal programs: a diagonal approach to building national immunization programs through measles elimination. Expert Review of Vaccines, 2016, 15, 791-793.	2.0	26
36	What Is the Evidence to Support a Correlate of Protection for Measles? A Systematic Review. Journal of Infectious Diseases, 2020, 221, 1576-1583.	1.9	26

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37	The Challenge of Global Poliomyelitis Eradication. Infectious Disease Clinics of North America, 2015, 29, 651-665.	1.9	25
38	Legislative Challenges to School Immunization Mandates, 2009-2012. JAMA - Journal of the American Medical Association, 2014, 311, 620.	3.8	23
39	Measles and rubella elimination: learning from polio eradication and moving forward with a diagonal approach. Expert Review of Vaccines, 2017, 16, 1203-1216.	2.0	23
40	Global Vaccination Recommendations and Thimerosal. Pediatrics, 2013, 131, 149-151.	1.0	19
41	Are Recent Medical Graduates More Skeptical of Vaccines?. Vaccines, 2013, 1, 154-166.	2.1	19
42	Policy making for vaccine use as a driver of vaccine innovation and development in the developed world. Vaccine, 2017, 35, 1380-1389.	1.7	19
43	Overcoming barriers to polio eradication in conflict areas. Lancet Infectious Diseases, The, 2015, 15, 1122-1124.	4.6	17
44	Disparities in Tdap Vaccination and Vaccine Information Needs Among Pregnant Women in the United States. Maternal and Child Health Journal, 2019, 23, 201-211.	0.7	17
45	Trends in reasons for non-receipt of influenza vaccination during pregnancy in Georgia, 2004â€“2011. Vaccine, 2016, 34, 1597-1603.	1.7	16
46	Preparation for global introduction of inactivated poliovirus vaccine: safety evidence from the US Vaccine Adverse Event Reporting System, 2000â€“12. Lancet Infectious Diseases, The, 2015, 15, 1175-1182.	4.6	15
47	Impact of a multi-component antenatal vaccine promotion package on improving knowledge, attitudes and beliefs about influenza and Tdap vaccination during pregnancy. Human Vaccines and Immunotherapeutics, 2016, 12, 2017-2024.	1.4	15
48	Performance of the United States Vaccine Injury Compensation Program (VICP): 1988â€“2019. Vaccine, 2020, 38, 2136-2143.	1.7	15
49	Strengthening routine immunization through measles-rubella elimination. Vaccine, 2018, 36, 5645-5650.	1.7	14
50	The Effect of Disease Prior to an Outbreak on Estimates of Vaccine Efficacy Following the Outbreak. American Journal of Epidemiology, 1995, 141, 980-990.	1.6	13
51	Contemporary Vaccine Challenges: Improving Global Health One Shot at a Time. Science Translational Medicine, 2014, 6, 253ps11.	5.8	13
52	Development and acceptability of a video-based vaccine promotion tutorial for obstetric care providers. Vaccine, 2019, 37, 2532-2536.	1.7	11
53	Masks, money, and mandates: A national survey on efforts to increase COVID-19 vaccination intentions in the United States. PLoS ONE, 2022, 17, e0267154.	1.1	11
54	Lessons Learned From Making and Implementing Vaccine Recommendations in the U.S.. American Journal of Preventive Medicine, 2015, 49, S406-S411.	1.6	10

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55	FDA licensure of and ACIP recommendations for vaccines. Vaccine, 2017, 35, 5027-5036.	1.7	10
56	Bias of influenza vaccine effectiveness estimates from test-negative studies conducted during an influenza pandemic. Vaccine, 2019, 37, 1987-1993.	1.7	10
57	Trial participants' rights after authorisation of COVID-19 vaccines. Lancet Respiratory Medicine,the, 2021, 9, e30-e31.	5.2	10
58	Measles: the burden of preventable deaths. Lancet, The, 2012, 379, 2130-2131.	6.3	9
59	Immune Priming and Long-term Persistence of Memory B Cells After Inactivated Poliovirus Vaccine in Macaque Models: Support for at least 2 Doses. Clinical Infectious Diseases, 2018, 67, S66-S77.	2.9	9
60	Home-based records and vaccination appointment stickers as parental reminders to reduce vaccination dropout in Indonesia: A cluster-randomized controlled trial. Vaccine, 2019, 37, 6814-6823.	1.7	9
61	Principles of Vaccine Licensure, Approval, and Recommendations for Use. Mayo Clinic Proceedings, 2020, 95, 600-608.	1.4	9
62	How to improve influenza vaccine coverage of healthcare personnel. Israel Journal of Health Policy Research, 2016, 5, 61.	1.4	8
63	Adapting Center for Disease Control and Prevention's immunization quality improvement program to improve maternal vaccination uptake in obstetrics. Vaccine, 2020, 38, 7963-7969.	1.7	8
64	Immunization in the United States. , 2018, , 1421-1440.e4.		7
65	Trends in U.S. Community hospitalizations due to herpes zoster: 2001â€“2015. Vaccine, 2019, 37, 882-888.	1.7	7
66	In Elimination Settings, Measles Antibodies Wane After Vaccination but Not After Infection: A Systematic Review and Meta-Analysis. Journal of Infectious Diseases, 2022, 226, 1127-1139.	1.9	7
67	Lessons learned from making and implementing vaccine recommendations in the U.S.. Vaccine, 2015, 33, D78-D82.	1.7	6
68	â€œPolio Eradicationâ€•Game May Increase Public Interest in Global Health. Games for Health Journal, 2015, 4, 195-201.	1.1	6
69	The Global Vaccine Action Plan â€“ insights into its utility, application, and ways to strengthen future plans. Vaccine, 2019, 37, 4928-4936.	1.7	6
70	Multi-tiered intervention to increase maternal immunization coverage: A randomized, controlled trial. Vaccine, 2022, 40, 4955-4963.	1.7	6
71	Continued Challenges With Medicaid Coverage of Adult Vaccines and Vaccination Services. JAMA Network Open, 2020, 3, e203887.	2.8	4
72	Anticipating Severe Acute Respiratory Syndrome Coronavirus 2 Vaccine Testing, Licensure, and Recommendations for Use. Journal of Pediatrics, 2020, 224, 124-128.	0.9	4

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73	Understanding the hostâ€“pathogen interaction saves lives: lessons from vaccines and vaccinations. Current Opinion in Immunology, 2015, 36, 8-13.	2.4	3
74	Comparing Israeli and Palestinian polio vaccination policies and the challenges of silent entry of wild poliovirus in 2013â€“14: a â€˜natural experimentâ€™. International Journal of Public Health, 2015, 60, 765-766.	1.0	3
75	A worldwide shift in polio vaccines for routine immunisation. Lancet, The, 2015, 386, 2375-2377.	6.3	3
76	Assessing providersâ€™ vaccination behaviors during routine immunization in India. Journal of Tropical Pediatrics, 2015, 61, 244-249.	0.7	3
77	Improving the Science of Measles Preventionâ€”Will It Make for a Better Immunization Program?. PLoS Medicine, 2016, 13, e1002145.	3.9	3
78	Rubella Vaccineâ€”A Tale of Appropriate Caution and Remarkable Success. JAMA Pediatrics, 2018, 172, 95.	3.3	3
79	Securing the Eradication of All Polioviruses. Clinical Infectious Diseases, 2018, 67, S1-S3.	2.9	3
80	A Dynamic Model for Evaluation of the Bias of Influenza Vaccine Effectiveness Estimates From Observational Studies. American Journal of Epidemiology, 2019, 188, 451-460.	1.6	3
81	Use of Random Domain Intercept Technology to Track COVID-19 Vaccination Rates in Real Time Across the United States: Survey Study. Journal of Medical Internet Research, 2022, 24, e37920.	2.1	3
82	High population immunity reduces poliovirus community transmission. Lancet Infectious Diseases, The, 2017, 17, 1009-1011.	4.6	2
83	An opportunity to incentivize innovation to increase vaccine safety in the United States by improving vaccine delivery using vaccine patches. Vaccine, 2020, 38, 4060-4065.	1.7	2
84	Being fair to participants in placebo-controlled COVID-19 vaccine trials. Nature Medicine, 2021, 27, 938-938.	15.2	2
85	Editorial Commentary: Vaccine Refusal Among Pediatric Travelers. Journal of the Pediatric Infectious Diseases Society, 2013, 2, 335-336.	0.6	1
86	Introduction to issue of highlighted research presented at the 2015 National Foundation for Infectious Diseases Annual Conference on Vaccine Research. Vaccine, 2016, 34, 3522-3524.	1.7	1
87	Licensure, Approval, and Uptake of Vaccines in the United States. Journal of the Pediatric Infectious Diseases Society, 2018, 7, S46-S48.	0.6	1
88	Freedom, Measles, and Freedom from Measles. New England Journal of Medicine, 2020, 382, 983-985.	13.9	1
89	An Exploratory Study of an Online Vaccine Education Program in Middle-School Students to Promote Vaccine Acceptance. Journal of School Nursing, 2022, , 105984052210761.	0.9	1
90	DA Hendersonâ€”physically gone but his impact will live on forever. Annals of Epidemiology, 2017, 27, 155-156.	0.9	0

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91	Vaccine Trials in Schools: We Must Not Ignore Progress. American Journal of Public Health, 2019, 109, 219-220.	1.5	0
92	Protecting Young Infants From Measles. Pediatrics, 2019, 144, .	1.0	0
93	Assessing and Mitigating Local Vulnerabilities to Completeness of Global Polio Eradication. Journal of the Pediatric Infectious Diseases Society, 2022, 11, 3-4.	0.6	0
94	Critical Issues in Responding to Pandemic Influenza. Emerging Infectious Diseases, 2006, 12, e2-e2.	2.0	0
95	Is It Time For COVID-19 Vaccine Mandates?. Journal of Pediatrics, 2021, , .	0.9	0