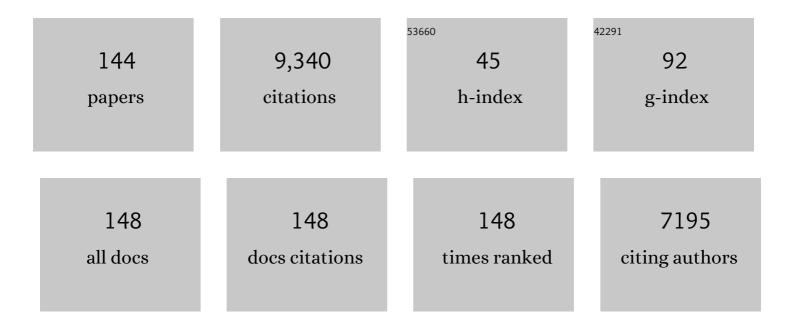
## Daniel A Salmon

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Vaccine Refusal, Mandatory Immunization, and the Risks of Vaccine-Preventable Diseases. New England Journal of Medicine, 2009, 360, 1981-1988.	13.9	798
2	Association Between Vaccine Refusal and Vaccine-Preventable Diseases in the United States. JAMA - Journal of the American Medical Association, 2016, 315, 1149.	3.8	552
3	Factors Associated With Refusal of Childhood Vaccines Among Parents of School-aged Children. JAMA Pediatrics, 2005, 159, 470.	3.6	446
4	Nonmedical Exemptions to School Immunization Requirements. JAMA - Journal of the American Medical Association, 2006, 296, 1757.	3.8	337
5	Vaccine hesitancy. Vaccine, 2015, 33, D66-D71.	1.7	330
6	A systematic review of interventions for reducing parental vaccine refusal and vaccine hesitancy. Vaccine, 2013, 31, 4293-4304.	1.7	299
7	Geographic Clustering of Nonmedical Exemptions to School Immunization Requirements and Associations With Geographic Clustering of Pertussis. American Journal of Epidemiology, 2008, 168, 1389-1396.	1.6	284
8	Vaccine Hesitancy. American Journal of Preventive Medicine, 2015, 49, S391-S398.	1.6	282
9	Health Consequences of Religious and Philosophical Exemptions From Immunization Laws. JAMA - Journal of the American Medical Association, 1999, 282, 47.	3.8	251
10	Ethics, Pandemics, and the Duty to Treat. American Journal of Bioethics, 2008, 8, 4-19.	0.5	245
11	Importance of background rates of disease in assessment of vaccine safety during mass immunisation with pandemic H1N1 influenza vaccines. Lancet, The, 2009, 374, 2115-2122.	6.3	231
12	Compulsory vaccination and conscientious or philosophical exemptions: past, present, and future. Lancet, The, 2006, 367, 436-442.	6.3	208
13	Epidemiology of vaccine hesitancy in the United States. Human Vaccines and Immunotherapeutics, 2013, 9, 2643-2648.	1.4	200
14	Association between Guillain-Barré syndrome and influenza A (H1N1) 2009 monovalent inactivated vaccines in the USA: a meta-analysis. Lancet, The, 2013, 381, 1461-1468.	6.3	180
15	Missed clinical opportunities: Provider recommendations for HPV vaccination for 11–12 year old girls are limited. Vaccine, 2011, 29, 8634-8641.	1.7	174
16	Nonmedical Vaccine Exemptions and Pertussis in California, 2010. Pediatrics, 2013, 132, 624-630.	1.0	174
17	Assessment of US Healthcare Personnel Attitudes Towards Coronavirus Disease 2019 (COVID-19) Vaccination in a Large University Healthcare System. Clinical Infectious Diseases, 2021, 73, 1776-1783.	2.9	163
18	Parents' Source of Vaccine Information and Impact on Vaccine Attitudes, Beliefs, and Nonmedical Exemptions. Advances in Preventive Medicine, 2012, 2012, 1-8.	1.1	162

#	Article	IF	CITATIONS
19	The public'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
20	Evaluation of the safety profile of COVID-19 vaccines: a rapid review. BMC Medicine, 2021, 19, 173.	2.3	156
21	Trust in government, intention to vaccinate and COVID-19 vaccine hesitancy: A comparative survey of five large cities in the United States, United Kingdom, and Australia. Vaccine, 2022, 40, 2498-2505.	1.7	153
22	Parental Refusal of Pertussis Vaccination Is Associated With an Increased Risk of Pertussis Infection in Children. Pediatrics, 2009, 123, 1446-1451.	1.0	140
23	The Association between Intentional Delay of Vaccine Administration and Timely Childhood Vaccination Coverage. Public Health Reports, 2010, 125, 534-541.	1.3	117
24	Mandating COVID-19 Vaccines. JAMA - Journal of the American Medical Association, 2021, 325, 532.	3.8	115
25	Promoting COVID-19 vaccine acceptance: recommendations from the Lancet Commission on Vaccine Refusal, Acceptance, and Demand in the USA. Lancet, The, 2021, 398, 2186-2192.	6.3	106
26	The Dual Epidemics of COVID-19 and Influenza. JAMA - Journal of the American Medical Association, 2020, 324, 335.	3.8	105
27	Hurdles to herd immunity: Distrust of government and vaccine refusal in the US, 2002–2003. Vaccine, 2016, 34, 3972-3978.	1.7	103
28	Fixed <i>vs</i> random effects metaâ€analysis in rare event studies: The Rosiglitazone link with myocardial infarction and cardiac death. Statistics in Medicine, 2007, 26, 4375-4385.	0.8	100
29	International collaboration to assess the risk of Guillain Barré Syndrome following Influenza A (H1N1) 2009 monovalent vaccines. Vaccine, 2013, 31, 4448-4458.	1.7	91
30	Physicians' Human Papillomavirus Vaccine Recommendations, 2009 and 2011. American Journal of Preventive Medicine, 2014, 46, 80-84.	1.6	91
31	Knowledge, Attitudes, and Beliefs of School Nurses and Personnel and Associations With Nonmedical Immunization Exemptions. Pediatrics, 2004, 113, e552-e559.	1.0	83
32	COVID-19 vaccination attitudes, values and intentions among United States adults prior to emergency use authorization. Vaccine, 2021, 39, 2698-2711.	1.7	82
33	Attitudes and Beliefs of Parents Concerned About Vaccines: Impact of Timing of Immunization Information. Pediatrics, 2011, 127, S120-S126.	1.0	79
34	Association of vaccine-related attitudes and beliefs between parents and health care providers. Vaccine, 2013, 31, 4591-4595.	1.7	69
35	The state of vaccine safety science: systematic reviews of the evidence. Lancet Infectious Diseases, The, 2020, 20, e80-e89.	4.6	67
36	Exemptions to School Immunization Requirements: The Role of School-Level Requirements, Policies, and Procedures. American Journal of Public Health, 2005, 95, 436-440.	1.5	63

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37	Surveillance for Adverse Events Following Receipt of Pandemic 2009 H1N1 Vaccine in the Post-Licensure Rapid Immunization Safety Monitoring (PRISM) System, 2009-2010. American Journal of Epidemiology, 2012, 175, 1120-1128.	1.6	62
38	Elimination of Nonmedical Immunization Exemptions in California and School-Entry Vaccine Status. Pediatrics, 2019, 143, .	1.0	60
39	Enhancing uptake of influenza maternal vaccine. Expert Review of Vaccines, 2019, 18, 191-204.	2.0	59
40	Parental vaccine refusal in Wisconsin: a case-control study. Wisconsin Medical Journal, 2009, 108, 17-23.	0.3	55
41	Nonmedical exemptions to immunization requirements in California: A 16-year longitudinal analysis of trends and associated community factors. Vaccine, 2013, 31, 3009-3013.	1.7	54
42	Impact of Addition of Philosophical Exemptions on Childhood Immunization Rates. American Journal of Preventive Medicine, 2007, 32, 194-201.	1.6	53
43	Uncoupling vaccination from politics: a call to action. Lancet, The, 2021, 398, 1211-1212.	6.3	53
44	Planning for COVID-19 vaccines safety surveillance. Vaccine, 2020, 38, 6194-6198.	1.7	51
45	Vaccine knowledge and practices of primary care providers of exempt vs. vaccinated children. Hum Vaccin, 2008, 4, 286-291.	2.4	50
46	Reflections On Governance, Communication, And Equity: Challenges And Opportunities In COVID-19 Vaccination. Health Affairs, 2021, 40, 419-425.	2.5	48
47	Public Health and the Politics of School Immunization Requirements. American Journal of Public Health, 2005, 95, 778-783.	1.5	47
48	The public health crisis of underimmunisation: a global plan of action. Lancet Infectious Diseases, The, 2020, 20, e11-e16.	4.6	46
49	Communicating With Vaccine-Hesitant Parents: A Narrative Review. Academic Pediatrics, 2021, 21, S24-S29.	1.0	46
50	Immunization-Safety Monitoring Systems for the 2009 H1N1 Monovalent Influenza Vaccination Program. Pediatrics, 2011, 127, S78-S86.	1.0	45
51	Acceptance of a Vaccine Against Novel Influenza A (H1N1) Virus Among Health Care Workers in Two Major Cities in Mexico. Archives of Medical Research, 2009, 40, 705-711.	1.5	43
52	Missing the Target for Routine Human Papillomavirus Vaccination: Consistent and Strong Physician Recommendations Are Lacking for 11- to 12-Year-Old Males. Cancer Epidemiology Biomarkers and Prevention, 2016, 25, 1435-1446.	1.1	42
53	Practice-, Provider-, and Patient-level interventions to improve preventive care: Development of the P3 Model. Preventive Medicine Reports, 2018, 11, 131-138.	0.8	42
54	Individual freedoms versus collective responsibility: immunization decision-making in the face of occasionally competing values. Emerging Themes in Epidemiology, 2006, 3, 13.	1.2	40

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55	The Case for a Gender-Neutral (Universal) Human Papillomavirus Vaccination Policy in the United States: Point. Cancer Epidemiology Biomarkers and Prevention, 2008, 17, 805-808.	1.1	40
56	The safety of influenza vaccines in children: An Institute for Vaccine Safety white paper. Vaccine, 2015, 33, F1-F67.	1.7	39
57	Religious and philosophical exemptions from vaccination requirements and lessons learned from conscientious objectors from conscription. Public Health Reports, 2001, 116, 289-295.	1.3	39
58	Experiences With Medical Exemptions After a Change in Vaccine Exemption Policy in California. Pediatrics, 2018, 142, .	1.0	38
59	Vaccination perspectives among adolescents and their desired role in the decision-making process. Human Vaccines and Immunotherapeutics, 2019, 15, 1752-1759.	1.4	35
60	Building Trust to Achieve Confidence in COVID-19 Vaccines. JAMA Network Open, 2020, 3, e2025672.	2.8	35
61	Measuring Immunization Coverage among Preschool Children: Past, Present, and Future Opportunities. Epidemiologic Reviews, 2006, 28, 27-40.	1.3	34
62	Exemptions From Mandatory Immunization After Legally Mandated Parental Counseling. Pediatrics, 2018, 141, e20172364.	1.0	34
63	MomsTalkShots: An individually tailored educational application for maternal and infant vaccines. Vaccine, 2019, 37, 6478-6485.	1.7	34
64	Parents Questioning Immunization: Evaluation of an Intervention. American Journal of Health Behavior, 2009, 33, 287-98.	0.6	33
65	Trends in Kindergarten Rates of Vaccine Exemption and State-Level Policy, 2011–2016. Open Forum Infectious Diseases, 2018, 5, ofx244.	0.4	32
66	Genomics and infectious disease: a call to identify the ethical, legal and social implications for public health and clinical practice. Genome Medicine, 2014, 6, 106.	3.6	31
67	Conditional admission, religious exemption type, and nonmedical vaccine exemptions in California before and after a state policy change. Vaccine, 2018, 36, 3789-3793.	1.7	31
68	Prenatal Immunization Education. American Journal of Preventive Medicine, 2007, 33, 211-213.	1.6	29
69	Pertussis Resurgence and Vaccine Uptake: Implications for Reducing Vaccine Hesitancy. Pediatrics, 2014, 134, 602-604.	1.0	29
70	Healthcare Personnel (HCP) Attitudes About Coronavirus Disease 2019 (COVID-19) Vaccination After Emergency Use Authorization. Clinical Infectious Diseases, 2022, 75, e814-e821.	2.9	27
71	Effectiveness of vaccination mandates in improving uptake of COVID-19 vaccines in the USA. Lancet, The, 2022, 400, 535-538.	6.3	27
72	Measles at Disneyland, a Problem for All Ages. Annals of Internal Medicine, 2015, 162, 655-656.	2.0	26

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73	Communicating Recommendations in Public Health Emergencies: The Role of Public Health Authorities. Health Security, 2020, 18, 21-28.	0.9	26
74	Using the health belief model to identify barriers to seasonal influenza vaccination among Australian adults in 2019. Influenza and Other Respiratory Viruses, 2021, 15, 678-687.	1.5	25
75	Announcing the Lancet Commission on Vaccine Refusal, Acceptance, and Demand in the USA. Lancet, The, 2021, 397, 1165-1167.	6.3	25
76	Making mandatory vaccination truly compulsory: well intentioned but ill conceived. Lancet Infectious Diseases, The, 2015, 15, 872-873.	4.6	23
77	Characterizing the vaccine knowledge, attitudes, beliefs, and intentions of pregnant women in Georgia and Colorado. Human Vaccines and Immunotherapeutics, 2020, 16, 1109-1117.	1.4	22
78	Racial/Ethnic Disparities in Maternal Vaccine Knowledge, Attitudes, and Intentions. Public Health Reports, 2021, 136, 699-709.	1.3	22
79	MMR vaccination status of children exempted from school-entry immunization mandates. Vaccine, 2015, 33, 6250-6256.	1.7	21
80	Clinician perspectives on strategies to improve patient maternal immunization acceptability in obstetrics and gynecology practice settings. Human Vaccines and Immunotherapeutics, 2018, 14, 1548-1557.	1.4	21
81	Development of a Scale to Measure Trust in Public Health Authorities: Prevalence of Trust and Association with Vaccination. Journal of Health Communication, 2021, 26, 272-280.	1.2	21
82	Associations of Statewide Legislative and Administrative Interventions With Vaccination Status Among Kindergartners in California. JAMA - Journal of the American Medical Association, 2019, 322, 49.	3.8	20
83	Immunization Safety in US Print Media, 1995–2005. Pediatrics, 2011, 127, S100-S106.	1.0	19
84	Are Recent Medical Graduates More Skeptical of Vaccines?. Vaccines, 2013, 1, 154-166.	2.1	19
85	ReadyVax: A new mobile vaccine information app. Human Vaccines and Immunotherapeutics, 2017, 13, 1149-1154.	1.4	19
86	Exploring California's new law eliminating personal belief exemptions to childhood vaccines and vaccine decision-making among homeschooling mothers in California. Vaccine, 2019, 37, 742-750.	1.7	18
87	Availability of Litigation as a Public Health Tool for Firearm Injury Prevention: Comparison of Guns, Vaccines, and Motor Vehicles. American Journal of Public Health, 2007, 97, 1991-1997.	1.5	17
88	Success Of Program Linking Data Sources To Monitor H1N1 Vaccine Safety Points To Potential For Even Broader Safety Surveillance. Health Affairs, 2012, 31, 2518-2527.	2.5	17
89	Mandatory Health Care Provider Counseling For Parents Led To A Decline In Vaccine Exemptions In California. Health Affairs, 2018, 37, 1494-1502.	2.5	17
90	Editors' Introduction: Vaccine Safety Throughout the Product Life Cycle. Pediatrics, 2011, 127, S1-S4.	1.0	15

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91	California's Senate Bill 277: Local Health Jurisdictions' Experiences With the Elimination of Nonmedical Vaccine Exemptions. American Journal of Public Health, 2019, 109, 96-101.	1.5	15
92	Mandatory SARS-CoV-2 Vaccinations in K-12 Schools, Colleges/Universities, and Businesses. JAMA - Journal of the American Medical Association, 2021, 326, 25.	3.8	15
93	Walking the Tightrope: Reevaluating science communication in the era of COVID-19 vaccines. Vaccine, 2021, 39, 5453-5455.	1.7	15
94	Enhancing Public Confidence in Vaccines Through Independent Oversight of Postlicensure Vaccine Safety. American Journal of Public Health, 2004, 94, 947-950.	1.5	13
95	It is time to get serious about vaccine confidence. Lancet, The, 2020, 396, 870-871.	6.3	13
96	Support for immunization registries among parents of vaccinated and unvaccinated school-aged children: a case control study. BMC Public Health, 2006, 6, 236.	1.2	12
97	Disparities in preschool immunization coverage associated with maternal age. Hum Vaccin, 2009, 5, 557-561.	2.4	11
98	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
99	COVID-19 Vaccination Status, Attitudes, and Values among US Adults in September 2021. Journal of Clinical Medicine, 2022, 11, 3734.	1.0	11
100	Shouting at each other into the void: A linguistic network analysis of vaccine hesitance and support in online discourse regarding California law SB277. Social Science and Medicine, 2020, 266, 113216.	1.8	10
101	Parental vaccine attitudes, beliefs, and practices: initial evidence in California after a vaccine policy change. Human Vaccines and Immunotherapeutics, 2021, 17, 1675-1680.	1.4	10
102	Strengthening the U.S. Vaccine and Immunization Enterprise: The Role of the National Vaccine Advisory Committee. Public Health Reports, 2011, 126, 4-8.	1.3	8
103	Editorial Commentary: Guillain-Barre Syndrome and Vaccinations. Clinical Infectious Diseases, 2013, 57, 205-207.	2.9	8
104	The Clinician's Vaccine Safety Resource Guide. , 2018, , .		8
105	Latent Class Analysis of Maternal Vaccine Attitudes and Beliefs. Health Education and Behavior, 2020, 47, 765-781.	1.3	8
106	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
107	Patient Decision Making Related to Maternal and Childhood Vaccines: Exploring the Role of Trust in Providers Through a Relational Theory of Power Approach. Health Education and Behavior, 2020, 47, 449-456.	1.3	8
108	Did the influenza A (H1N1) 2009 monovalent inactivated vaccines increase the risk for Guillain–Barré syndrome?. Expert Review of Clinical Immunology, 2013, 9, 795-797.	1.3	7

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109	Florida physicians' reported use of AFIX-based strategies for human papillomavirus vaccination. Preventive Medicine, 2018, 116, 143-149.	1.6	7
110	Homeschooling parents in California: Attitudes, beliefs and behaviors associated with child's vaccination status. Vaccine, 2020, 38, 1899-1905.	1.7	7
111	Effect of educational and financial incentive-based interventions on immunization attitudes, beliefs, intentions and receipt among close contacts of pregnant women. Vaccine, 2021, 39, 961-967.	1.7	7
112	Rebuttal to Carpenter <i>et al</i> . comments on â€~Fixed vs. random effects metaâ€analysis in rare event studies: The rosiglitazone link with myocardial infarction and cardiac death'. Statistics in Medicine, 2008, 27, 3912-3914.	0.8	6
113	Child Influenza Vaccination and Adult Work Loss: Reduced Sick Leave Use Only in Adults With Paid Sick Leave. American Journal of Preventive Medicine, 2019, 56, 251-261.	1.6	6
114	Factors associated with referring close contacts to an app with individually-tailored vaccine information. Vaccine, 2020, 38, 2827-2832.	1.7	6
115	Guillain-Barré Syndrome Following Influenza Vaccines Affords Opportunity to Improve Vaccine Confidence. Journal of Infectious Diseases, 2021, 223, 355-358.	1.9	6
116	Multi-tiered intervention to increase maternal immunization coverage: A randomized, controlled trial. Vaccine, 2022, 40, 4955-4963.	1.7	6
117	Ethical and policy implications of vaccinomics in the United States: community members' perspectives. Human Vaccines and Immunotherapeutics, 2021, 17, 2133-2144.	1.4	5
118	Assessment of Exemptions From Vaccination in California, 2015 to 2027. Annals of Internal Medicine, 2020, 172, 362.	2.0	5
119	Predictors of pneumococcal vaccination among Australian adults at high risk of pneumococcal disease. Vaccine, 2022, 40, 1152-1161.	1.7	5
120	Evaluation of Trends in Homeschooling Rates After Elimination of Nonmedical Exemptions to Childhood Immunizations in California, 2012-2020. JAMA Network Open, 2022, 5, e2146467.	2.8	5
121	Pharmacy, workplace or primary care? Where Australian adults get their influenza vaccines. Australian and New Zealand Journal of Public Health, 2021, 45, 385-390.	0.8	4
122	Novel vaccine safety issues and areas that would benefit from further research. BMJ Global Health, 2021, 6, e003814.	2.0	4
123	Vaccine Verification in the COVID-19 World. The Lancet Regional Health Americas, 2022, 6, 100161.	1.5	3
124	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
125	Vaccination Attitudes and Education in Naturopathic Medicine Students. Journal of Alternative and Complementary Medicine, 2014, 20, A115-A116.	2.1	2

How Vaccine Safety is Monitored. , 2016, , 153-165.

#	Article	IF	CITATIONS
127	School-level perceptions and enforcement of the elimination of nonmedical exemptions to vaccination in California. Human Vaccines and Immunotherapeutics, 2021, 17, 1986-1993.	1.4	2
128	Vaccinomics: a cross-sectional survey of public values. Human Vaccines and Immunotherapeutics, 2021, 17, 2999-3015.	1.4	2
129	Keeping the M in Medical Exemptions: Protecting Our Most Vulnerable Children. Journal of Infectious Diseases, 2012, 206, 987-988.	1.9	1
130	A hidden vulnerable population: Young children up-to-date on vaccine series recommendations except influenza vaccines. PLoS ONE, 2020, 15, e0234466.	1.1	1
131	COVID-19 vaccine safety questions and answers for healthcare providers (CONSIDER). Vaccine, 2021, 39, 2504-2505.	1.7	1
132	Vaccination in Australia. Lancet, The, 2006, 368, 364-365.	6.3	0
133	Vaccine Risk Communication Interventions in the United States, 1996-2006: A Review. Current Pediatric Reviews, 2007, 3, 238-247.	0.4	Ο
134	Do Vaccines Cause Multiple Sclerosis (MS)?. , 2018, , 291-295.		0
135	Do Combination Vaccines or Simultaneous Vaccination Increase the Risk of Adverse Events?. , 2018, , 157-165.		0
136	Do Vaccines Cause Guillain-Barré Syndrome (GBS)?. , 2018, , 245-252.		0
137	Monitoring Vaccine Safety. , 2018, , 13-28.		Ο
138	2735. Improving Uptake of Maternal Immunizations in the Obstetric Care Setting Through an Adaptation of the CDC's Immunization Quality Improvement Program (AFIX). Open Forum Infectious Diseases, 2019, 6, S962-S963.	0.4	0
139	Studying attitudes towards vaccine hesitance and California law SB 277 in online discourse: A dataset and methodology. Data in Brief, 2021, 35, 106841.	0.5	Ο
140	Do Vaccines Cause Asthma?. , 2018, , 187-191.		0
141	Title is missing!. , 2020, 15, e0234466.		Ο
142	Title is missing!. , 2020, 15, e0234466.		0
143	Title is missing!. , 2020, 15, e0234466.		0
144	Title is missing!. , 2020, 15, e0234466.		0