Abram Wagner

List of Publications by Year
in descending order

133 papers	4,464 citations	159525 30 h-index	138417 58 g-index
141 all docs	141 docs citations	141 times ranked	5779 citing authors

#	Article	IF	Citations
1	Would COVID-19 vaccination willingness increase if mobile technologies prohibit unvaccinated individuals from public spaces? A nationwide discrete choice experiment from China. Vaccine, 2022, 40, 7466-7475.	1.7	9
2	Childhood vaccination timeliness following maternal migration to an informal urban settlement in Kenya. Vaccine, 2022, 40, 627-639.	1.7	0
3	Vaccine Hesitancy During the COVID-19 Pandemic: A Latent Class Analysis of Middle-Aged and Older US Adults. Journal of Community Health, 2022, 47, 408-415.	1.9	15
4	Effect of the framing of HPV vaccination on parentsâ€™ willingness to accept an HPV vaccine. Vaccine, 2022, 40, 897-903.	1.7	2
5	Distribution and phylogenetics of hepatitis E virus genotype 4 in humans and animals. Zoonoses and Public Health, 2022, 69, 458-467.	0.9	4
6	Vaccine hesitancy and receipt of mandatory and optional pediatric vaccines in Shanghai, China. Human Vaccines and Immunotherapeutics, 2022, 18, 1-8.	1.4	3
7	Parentsâ€™ knowledge and awareness towards hand foot mouth disease in Malaysia: A survey in Selangor. Clinical Epidemiology and Global Health, 2022, 15, 101027.	0.9	1
8	Mediators of Racial Differences in COVID-19 Vaccine Acceptance and Uptake: A Cohort Study in Detroit, MI. Vaccines, 2022, 10, 36.	2.1	11
9	Vaccine hesitancy among communities in ten countries in Asia, Africa, and South America during the COVID-19 pandemic. Pathogens and Global Health, 2022, 116, 236-243.	1.0	33
10	Invited Commentary: The Use of Population Attributable Fractions in Studies of Vaccine Hesitancy. American Journal of Epidemiology, 2022, 191, 1636-1639.	1.6	1
11	A study of COVID-19 vaccination in the US and Asia: The role of media, personal experiences, and risk perceptions. PLOS Global Public Health, 2022, 2, e0000734.	0.5	2
12	The association of religion with maternal and child health outcomes in South Asian countries. PLoS ONE, 2022, 17, e0271165.	1.1	10
13	Clusters of 2019 coronavirus disease (COVIDâ€19) cases in Chinese tour groups. Transboundary and Emerging Diseases, 2021, 68, 684-691.	1.3	11
14	Symptoms, Infection Duration, and Hemagglutinin Inhibition Antibody Response in Influenza A Infections. Journal of Infectious Diseases, 2021, 223, 838-842.	1.9	3
15	Religion and Measles Vaccination in Indonesia, 1991â€“2017. American Journal of Preventive Medicine, 2021, 60, S44-S52.	1.6	27
16	Women's Empowerment and Child Vaccination in Kenya: The Modifying Role of Wealth. American Journal of Preventive Medicine, 2021, 60, S87-S97.	1.6	15
17	Vaccine Hesitancy and Concerns About Vaccine Safety and Effectiveness in Shanghai, China. American Journal of Preventive Medicine, 2021, 60, S77-S86.	1.6	58
18	Vaccine Delay and Its Association With Undervaccination in Children in Sub-Saharan Africa. American Journal of Preventive Medicine, 2021, 60, S53-S64.	1.6	12

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19	Advancing Global Vaccination Equity. American Journal of Preventive Medicine, 2021, 60, S1-S3.	1.6	2
20	Vaccine coverage, timeliness and delay estimated from regional and national cross-sectional surveys in Ethiopia, 2016. Pan African Medical Journal, 2021, 39, 205.	0.3	1
21	Stigma Associated with COVID-19 Among Health Care Workers in Indonesia. Disaster Medicine and Public Health Preparedness, 2021, , 1-5.	0.7	23
22	Modification of a vaccine hesitancy scale for use in adult vaccinations in the United States and China. Human Vaccines and Immunotherapeutics, 2021, 17, 2639-2646.	1.4	69
23	Disruption of childhood vaccination during the COVID-19 pandemic in Indonesia. Narra J, 2021, 1, .	1.7	42
24	Sensitivity to COVID-19 Vaccine Effectiveness and Safety in Shanghai, China. Vaccines, 2021, 9, 472.	2.1	25
25	New Vaccine Introduction and Childhood Vaccination Timeliness in Two Urban, Informal Settlements in Nairobi, Kenya. American Journal of Tropical Medicine and Hygiene, 2021, , .	0.6	0
26	Effect of vaccine effectiveness and safety on COVID-19 vaccine acceptance in Detroit, Michigan, July 2020. Human Vaccines and Immunotherapeutics, 2021, 17, 2940-2945.	1.4	23
27	Vaccine Hesitancy and Rejection of a Vaccine for the Novel Coronavirus in the United States. Frontiers in Immunology, 2021, 12, 558270.	2.2	79
28	Influenza Illness and Partial Vaccination in the First Two Years of Life. Vaccines, 2021, 9, 676.	2.1	2
29	The burden of hand, foot, and mouth disease among children under different vaccination scenarios in China: a dynamic modelling study. BMC Infectious Diseases, 2021, 21, 650.	1.3	8
30	Low willingness to vaccinate against herpes zoster in a Chinese metropolis. Human Vaccines and Immunotherapeutics, 2021, 17, 4163-4170.	1.4	10
31	Impact of economic disruptions and disease experiences on COVID-19 vaccination uptake in Asia: A study in Malaysia. Narra J, 2021, 1, .	1.7	9
32	COVID-19 vaccine hesitancy among reproductive-aged female tier 1A healthcare workers in a United States Medical Center. Journal of Perinatology, 2021, 41, 2549-2551.	0.9	50
33	COVID-19 vaccine coverage, concerns, and preferences among Chinese ICU clinicians: a nationwide online survey. Expert Review of Vaccines, 2021, 20, 1361-1367.	2.0	11
34	Effectiveness of 23-Valent Pneumococcal Polysaccharide Vaccine Against Pneumococcal Diseases Among the Elderly Aged 60 Years or Older: A Matched Test Negative Case-Control Study in Shanghai, China. Frontiers in Public Health, 2021, 9, 620531.	1.3	0
35	Differential Effect of Vaccine Effectiveness and Safety on COVID-19 Vaccine Acceptance across Socioeconomic Groups in an International Sample. Vaccines, 2021, 9, 1010.	2.1	18
36	Analysis of reasons for loss to follow up in a prospective study in Chandigarh, India and impact from telecom changes. BMC Research Notes, 2021, 14, 419.	0.6	6

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37	Changes in COVID-19 risk perceptions: methods of an internet survey conducted in six countries. BMC Research Notes, 2021, 14, 428.	0.6	9
38	Risk behaviours related to hepatitis B virus infection among adults in Malaysia: A cross-sectional household survey. Clinical Epidemiology and Global Health, 2020, 8, 76-82.	0.9	5
39	A conjoint analysis of stated vaccine preferences in Shanghai, China. Vaccine, 2020, 38, 1520-1525.	1.7	30
40	Willingness-to-pay for a COVID-19 vaccine and its associated determinants in Indonesia. Human Vaccines and Immunotherapeutics, 2020, 16, 3074-3080.	1.4	111
41	Acceptance of a COVID-19 Vaccine in Southeast Asia: A Cross-Sectional Study in Indonesia. Frontiers in Public Health, 2020, 8, 381.	1.3	440
42	Chinese Vaccine Providersâ€™ Perspectives on the HPV Vaccine. Global Pediatric Health, 2020, 7, 2333794X2096759.	0.3	3
43	Acceptance and willingness to pay for a hypothetical vaccine against monkeypox viral infection among frontline physicians: A cross-sectional study in Indonesia. Vaccine, 2020, 38, 6800-6806.	1.7	40
44	Perceived Risk of Being Infected With SARS-CoV-2: A Perspective From Indonesia. Disaster Medicine and Public Health Preparedness, 2020, , 1-5.	0.7	16
45	Social distancing in response to the novel coronavirus (COVID-19) in the United States. PLoS ONE, 2020, 15, e0239025.	1.1	94
46	Measles vaccination of young infants in China: A cost-effectiveness analysis. Vaccine, 2020, 38, 4616-4624.	1.7	3
47	Preâ€symptomatic transmission of novel coronavirus in community settings. Influenza and Other Respiratory Viruses, 2020, 14, 610-614.	1.5	19
48	Vaccination coverage with the pneumococcal and influenza vaccine among persons with chronic diseases in Shanghai, China, 2017. BMC Public Health, 2020, 20, 359.	1.2	36
49	Socioeconomic characteristics associated with the introduction of new vaccines and full childhood vaccination in Ghana, 2014. Vaccine, 2020, 38, 2937-2942.	1.7	13
50	Knowledge of human monkeypox viral infection among general practitioners: a cross-sectional study in Indonesia. Pathogens and Global Health, 2020, 114, 68-75.	1.0	115
51	Coronavirus disease 2019 (COVID-19): A literature review. Journal of Infection and Public Health, 2020, 13, 667-673.	1.9	1,059
52	Intent to obtain pediatric influenza vaccine among mothers in four middle income countries. Vaccine, 2020, 38, 4325-4335.	1.7	13
53	Physiciansâ€™ willingness to be vaccinated with a smallpox vaccine to prevent monkeypox viral infection: A cross-sectional study in Indonesia. Clinical Epidemiology and Global Health, 2020, 8, 1259-1263.	0.9	21
54	Confidence in managing human monkeypox cases in Asia: A cross-sectional survey among general practitioners in Indonesia. Acta Tropica, 2020, 206, 105450.	0.9	53

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55	Predictors of COVID-19 severity: a systematic review and meta-analysis. F1000Research, 2020, 9, 1107.	0.8	105
56	Demographics of Vaccine Hesitancy in Chandigarh, India. Frontiers in Medicine, 2020, 7, 585579.	1.2	23
57	Parentsâ€™ hesitancy towards vaccination in Indonesia: A cross-sectional study in Indonesia. Vaccine, 2020, 38, 2592-2599.	1.7	71
58	Preferences for vaccination program attributes among parents of young infants in Shanghai, China. Human Vaccines and Immunotherapeutics, 2020, 16, 1905-1910.	1.4	5
59	Predictors of COVID-19 severity: a systematic review and meta-analysis. F1000Research, 2020, 9, 1107.	0.8	113
60	Vaccination assessments using the Demographic and Health Survey, 2005â€“2018: a scoping review. BMJ Open, 2020, 10, e039693.	0.8	6
61	Hepatitis E virus infection in swine workers: A metaâ€analysis. Zoonoses and Public Health, 2019, 66, 155-163.	0.9	21
62	The use and significance of vaccination cards. Human Vaccines and Immunotherapeutics, 2019, 15, 2844-2846.	1.4	20
63	Knowledge and attitude towards pregnancy-related issues of Zika virus infection among general practitioners in Indonesia. BMC Infectious Diseases, 2019, 19, 693.	1.3	15
64	Hepatitis E vaccine in China: Public health professional perspectives on vaccine promotion and strategies for control. Vaccine, 2019, 37, 6566-6572.	1.7	9
65	Profit considerations in vaccine safety-related events in China. Expert Review of Vaccines, 2019, 18, 1187-1199.	2.0	8
66	Procurement of Category 2 Vaccines in China. Vaccines, 2019, 7, 97.	2.1	16
67	Willingness to pay for hepatitis B vaccination in Selangor, Malaysia: A cross-sectional household survey. PLoS ONE, 2019, 14, e0215125.	1.1	46
68	Childhood vaccination in Kenya: socioeconomic determinants and disparities among the Somali ethnic community. International Journal of Public Health, 2019, 64, 313-322.	1.0	19
69	Neighbourhood influence on the fourth dose of diphtheria-tetanus-pertussis vaccination. Public Health, 2019, 167, 41-49.	1.4	17
70	Vaccination timeliness and delay in low- and middle-income countries: a systematic review of the literature, 2007-2017. Human Vaccines and Immunotherapeutics, 2019, 15, 2790-2805.	1.4	47
71	Childhood Immunization in Ethiopia: Accuracy of Maternal Recall Compared to Vaccination Cards. Vaccines, 2019, 7, 48.	2.1	22
72	Assessing measles vaccine failure in Tianjin, China. Vaccine, 2019, 37, 3251-3254.	1.7	3

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73	Identification of hepatitis E virus subtype 4f in blood donors in Shanghai, China. Virus Research, 2019, 265, 30-33.	1.1	8
74	Analysis of State-Specific Differences in Childhood Vaccination Coverage in Rural India. Vaccines, 2019, 7, 24.	2.1	18
75	Vaccine non-receipt and refusal in Ethiopia: The expanded program on immunization coverage survey, 2012. Vaccine, 2019, 37, 2106-2121.	1.7	20
76	Vaccination timeliness among newborns and infants in Ethiopia. PLoS ONE, 2019, 14, e0212408.	1.1	22
77	Chikungunya virus infection in Indonesia: a systematic review and evolutionary analysis. BMC Infectious Diseases, 2019, 19, 243.	1.3	38
78	Community acceptance and willingness-to-pay for a hypothetical Zika vaccine: A cross-sectional study in Indonesia. Vaccine, 2019, 37, 1398-1406.	1.7	40
79	Comparisons of Vaccine Hesitancy across Five Low- and Middle-Income Countries. Vaccines, 2019, 7, 155.	2.1	110
80	How Do Experts and Nonexperts Want to Promote Vaccines? Hepatitis E Vaccine as Example. Health Services Insights, 2019, 12, 117863291989727.	0.6	2
81	Knowledge towards Zika among medical students, interns and general practitioners in Indonesia: A cross-sectional study in Aceh. Clinical Epidemiology and Global Health, 2019, 7, 542-545.	0.9	8
82	Assessing the timeliness of vaccine administration in children under five years in India, 2013. Vaccine, 2019, 37, 558-564.	1.7	7
83	Knowledge and awareness of hepatitis B among households in Malaysia: a community-based cross-sectional survey. BMC Public Health, 2019, 19, 47.	1.2	32
84	Evaluation of health education interventions on Chinese factory workersâ€™ knowledge, practices, and behaviors related to infectious disease. Journal of Infection and Public Health, 2019, 12, 70-76.	1.9	8
85	The impact of weather on summer and winter exercise behaviors. Journal of Sport and Health Science, 2019, 8, 39-45.	3.3	63
86	Willingness-to-pay for a hypothetical Ebola vaccine in Indonesia: A cross-sectional study in Aceh. F1000Research, 2019, 8, 1441.	0.8	23
87	Willingness-to-pay for a hypothetical Ebola vaccine in Indonesia: A cross-sectional study in Aceh. F1000Research, 2019, 8, 1441.	0.8	19
88	Vaccination timeliness and co-administration among Kenyan children. Vaccine, 2018, 36, 1353-1360.	1.7	18
89	Risk Factors During Pregnancy and Early Childhood in Rural West Bengal, India: A Feasibility Study Implemented via Trained Community Health Workers Using Mobile Data Collection Devices. Maternal and Child Health Journal, 2018, 22, 1286-1296.	0.7	5
90	Socioeconomic factors associated with full childhood vaccination in Bangladesh, 2014. International Journal of Infectious Diseases, 2018, 69, 35-40.	1.5	42

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91	Factors Associated with Vaccination Status of Children Aged 12â€“48 Months in India, 2012â€“2013. Maternal and Child Health Journal, 2018, 22, 419-428.	0.7	14
92	Vaccination Timeliness at Age 24 Months in Michigan Children Born 2006â€“2010. American Journal of Preventive Medicine, 2018, 54, 96-102.	1.6	14
93	Pneumococcal and Meningococcal Vaccination among Michigan Children with Sickle Cell Disease. Journal of Pediatrics, 2018, 196, 223-229.	0.9	10
94	Have community health workers increased the delivery of maternal and child healthcare in India?. Journal of Public Health, 2018, 40, e164-e170.	1.0	15
95	Dried blood spots: An evaluation of utility in the field. Journal of Infection and Public Health, 2018, 11, 373-376.	1.9	21
96	Willingness to Participate and Associated Factors in a Zika Vaccine Trial in Indonesia: A Cross-Sectional Study. Viruses, 2018, 10, 648.	1.5	9
97	Using community health workers to refer pregnant women and young children to health care facilities in rural West Bengal, India: A prospective cohort study. PLoS ONE, 2018, 13, e0199607.	1.1	5
98	The demographics of vaccine hesitancy in Shanghai, China. PLoS ONE, 2018, 13, e0209117.	1.1	44
99	The relationship between perceptions and self-paid hepatitis B vaccination: A structural equation modeling approach. PLoS ONE, 2018, 13, e0208402.	1.1	32
100	Parent and caregiver perceptions about the safety and effectiveness of foreign and domestic vaccines in Shanghai, China. PLoS ONE, 2018, 13, e0197437.	1.1	7
101	Childhood full and under-vaccination in Nigeria, 2013. Vaccine, 2018, 36, 7294-7299.	1.7	12
102	Vaccine hesitancy among caregivers and association with childhood vaccination timeliness in Addis Ababa, Ethiopia. Human Vaccines and Immunotherapeutics, 2018, 14, 2340-2347.	1.4	38
103	Severe Acute Respiratory Infection (SARI) sentinel surveillance in the country of Georgia, 2015-2017. PLoS ONE, 2018, 13, e0201497.	1.1	16
104	The role of severity perceptions and beliefs in natural infections in Shanghai parentsâ€™ vaccine decision-making: a qualitative study. BMC Public Health, 2018, 18, 813.	1.2	14
105	Predictors and Barriers to Full Vaccination among Children in Ethiopia. Vaccines, 2018, 6, 22.	2.1	42
106	Vaccination status of children aged 1â€“4â€¯years in Afghanistan and associated factors, 2015. Vaccine, 2018, 36, 5141-5149.	1.7	9
107	Detection of Viruses and <i>Mycoplasma pneumoniae</i> in Hospitalized Patients with Severe Acute Respiratory Infection in Northern China, 2015â€“2016. Japanese Journal of Infectious Diseases, 2018, 71, 134-139.	0.5	11
108	Causality assessment of serious and severe adverse events following immunization in India: a 4-year practical experience. Expert Review of Vaccines, 2018, 17, 555-562.	2.0	15

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109	Pneumococcal vaccination coverage among children with sickle cell anemia, sickle cell trait, and normal hemoglobin. Pediatric Blood and Cancer, 2018, 65, e27282.	0.8	15
110	Influenza vaccination of adults with and without high-risk health conditions in China. Journal of Public Health, 2017, 39, fdw041.	1.0	17
111	Implementation of a sentinel surveillance system for influenza-like illness (ILI) and severe acute respiratory infection (SARI) in the country of Georgia, 2015-2016. International Journal of Infectious Diseases, 2017, 65, 98-100.	1.5	3
112	Measles Antibodies in Motherâ€“Infant Dyads in Tianjin, China. Journal of Infectious Diseases, 2017, 216, 1122-1129.	1.9	12
113	Risk factors for measles among infants in Tianjin, China. Public Health, 2017, 151, 114-117.	1.4	4
114	Parentsâ€™ concerns about vaccine scheduling in Shanghai, China. Vaccine, 2017, 35, 4362-4367.	1.7	29
115	Application of the revised WHO causality assessment protocol for adverse events following immunization in India. Vaccine, 2017, 35, 4197-4202.	1.7	8
116	Perceptions of measles, pneumonia, and meningitis vaccines among caregivers in Shanghai, China, and the health belief model: a cross-sectional study. BMC Pediatrics, 2017, 17, 143.	0.7	44
117	Changing data practices for community health workers. , 2017, , .		19
118	Trends of vaccine-preventable diseases in Afghanistan from the Disease Early Warning System, 2009â€“2015. PLoS ONE, 2017, 12, e0178677.	1.1	16
119	Risk factors for measles among adults in Tianjin, China: Who should be controls in a case-control study?. PLoS ONE, 2017, 12, e0185465.	1.1	4
120	Hygienic Behaviors and Risks for Ascariasis among College Students in Kabul, Afghanistan. American Journal of Tropical Medicine and Hygiene, 2017, 97, 563-566.	0.6	8
121	The impact of supplementary immunization activities on the epidemiology of measles in Tianjin, China. International Journal of Infectious Diseases, 2016, 45, 103-108.	1.5	11
122	Co-administration of paediatric vaccines in Shanghai, China. Public Health, 2016, 141, 52-55.	1.4	4
123	Cost-effectiveness analysis of pneumococcal vaccination for infants in China. Vaccine, 2016, 34, 6343-6349.	1.7	31
124	Hygienic practices and diarrheal illness among persons living in at-risk settings in Kabul, Afghanistan: a cross-sectional study. BMC Infectious Diseases, 2016, 16, 459.	1.3	16
125	On-time Measles and Pneumococcal Vaccination of Shanghai Children. Pediatric Infectious Disease Journal, 2016, 35, e311-e317.	1.1	8
126	A population profile of measles susceptibility in Tianjin, China. Vaccine, 2016, 34, 3037-3043.	1.7	23

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127	Streptococcus pneumoniae and Haemophilus influenzae type b carriage in Chinese children aged 12â€“18 months in Shanghai, China: a cross-sectional study. BMC Infectious Diseases, 2016, 16, 149.	1.3	37
128	Trends in childhood pneumococcal vaccine coverage in Shanghai, China, 2005â€“2011: a retrospective cohort study. BMC Public Health, 2015, 16, 109.	1.2	16
129	The epidemiology of measles in Tianjin, China, 2005â€“2014. Vaccine, 2015, 33, 6186-6191.	1.7	28
130	The Impact of Residency and Urbanicity on Haemophilus influenzae Type b and Pneumococcal Immunization in Shanghai Children: A Retrospective Cohort Study. PLoS ONE, 2014, 9, e97800.	1.1	39
131	Timely measles vaccination in Tianjin, China: a cross-sectional study of immunization records and mothers. BMC Public Health, 2014, 14, 888.	1.2	15
132	Beliefs on social distancing and face mask practices during the COVID-19 pandemic in low- and middle-income countries: a cross-sectional study. F1000Research, 0, 11, 206.	0.8	3
133	Single dose vaccination among infants and toddlers provides modest protection against influenza illness which wanes after 5 months. Journal of Infectious Diseases, 0, , .	1.9	1