

# Lara J Wolfson

## List of Publications by Year in descending order

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Version: 2024-02-01

67  
papers

5,188  
citations

279798

23  
h-index

118850

62  
g-index

71  
all docs

71  
docs citations

71  
times ranked

6780  
citing authors

#	ARTICLE	IF	CITATIONS
1	Burden of disease caused by <i>Streptococcus pneumoniae</i> in children younger than 5 years: global estimates. <i>Lancet, The</i> , 2009, 374, 893-902.	13.7	2,086
2	Burden of disease caused by <i>Haemophilus influenzae</i> type b in children younger than 5 years: global estimates. <i>Lancet, The</i> , 2009, 374, 903-911.	13.7	427
3	The dynamics of measles in sub-Saharan Africa. <i>Nature</i> , 2008, 451, 679-684.	27.8	305
4	WHO and UNICEF estimates of national infant immunization coverage: methods and processes. <i>Bulletin of the World Health Organization</i> , 2009, 87, 535-541.	3.3	277
5	Experiences in elicitation [Read before The Royal Statistical Society at a meeting on 'Elicitation' on Wednesday, April 16th, 1997, the President, Professor A. F. M. Smith in the Chair]. <i>Journal of the Royal Statistical Society: Series D (the Statistician)</i> , 1998, 47, 3-19.	0.2	262
6	Has the 2005 measles mortality reduction goal been achieved? A natural history modelling study. <i>Lancet, The</i> , 2007, 369, 191-200.	13.7	229
7	Estimates of measles case fatality ratios: a comprehensive review of community-based studies. <i>International Journal of Epidemiology</i> , 2009, 38, 192-205.	1.9	160
8	Estimating the costs of achieving the WHO-UNICEF Global Immunization Vision and Strategy, 2006-2015. <i>Bulletin of the World Health Organization</i> , 2008, 86, 27-39.	3.3	143
9	Validity of verbal autopsy procedures for determining cause of death in Tanzania. <i>Tropical Medicine and International Health</i> , 2006, 11, 681-696.	2.3	142
10	Cost effectiveness analysis of strategies for child health in developing countries. <i>BMJ: British Medical Journal</i> , 2005, 331, 1177.	2.3	126
11	Effects of methylphenidate and expectancy on children with ADHD: Behavior, academic performance, and attributions in a summer treatment program and regular classroom settings. <i>Journal of Consulting and Clinical Psychology</i> , 2002, 70, 320-335.	2.0	91
12	The Global Burden of Disease Assessments—WHO Is Responsible?. <i>PLoS Neglected Tropical Diseases</i> , 2007, 1, e161.	3.0	75
13	A new global immunisation vision and strategy. <i>Lancet, The</i> , 2006, 367, 1464-1466.	13.7	52
14	Temporal lobe, autism, and macrocephaly. <i>American Journal of Neuroradiology</i> , 2003, 24, 2066-76.	2.4	51
15	Cerebral volume loss, cognitive deficit and neuropsychological performance: Comparative measures of brain atrophy: I. Dementia. <i>Journal of the International Neuropsychological Society</i> , 2004, 10, 442-52.	1.8	49
16	Effects of methylphenidate and expectancy on children with ADHD: behavior, academic performance, and attributions in a summer treatment program and regular classroom settings. <i>Journal of Consulting and Clinical Psychology</i> , 2002, 70, 320-35.	2.0	44
17	Bayesian Environmental Policy Decisions: Two Case Studies. , 1996, 6, 1056-1066.		43
18	Validation of the shake test for detecting freeze damage to adsorbed vaccines. <i>Bulletin of the World Health Organization</i> , 2010, 88, 624-631.	3.3	38

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19	Antenatal rubella serosurvey in Maputo, Mozambique. <i>Tropical Medicine and International Health</i> , 2006, 11, 559-564.	2.3	35
20	Cost-Effectiveness of Adding Bedaquiline to Drug Regimens for the Treatment of Multidrug-Resistant Tuberculosis in the UK. <i>PLoS ONE</i> , 2015, 10, e0120763.	2.5	35
21	The Impact of Varicella Vaccination on the Incidence of Varicella and Herpes Zoster in the United States: Updated Evidence From Observational Databases, 1991–2016. <i>Clinical Infectious Diseases</i> , 2020, 70, 995-1002.	5.8	33
22	Burden of varicella in Latin America and the Caribbean: findings from a systematic literature review. <i>BMC Public Health</i> , 2019, 19, 528.	2.9	30
23	Incremental cost-effectiveness of supplementary immunization activities to prevent neonatal tetanus in Pakistan. <i>Bulletin of the World Health Organization</i> , 2004, 82, 643-51.	3.3	30
24	Cost-effectiveness analysis of universal varicella vaccination in Turkey using a dynamic transmission model. <i>PLoS ONE</i> , 2019, 14, e0220921.	2.5	26
25	Strategic Planning for Measles Control: Using Data to Inform Optimal Vaccination Strategies. <i>Journal of Infectious Diseases</i> , 2011, 204, S28-S34.	4.0	24
26	Community-based monitoring of safe motherhood in the United Republic of Tanzania. <i>Bulletin of the World Health Organization</i> , 2003, 81, 87-94.	3.3	24
27	Health outcomes of bedaquiline in the treatment of multidrug-resistant tuberculosis in selected high burden countries. <i>BMC Health Services Research</i> , 2017, 17, 87.	2.2	23
28	Intracranial volume and dementia: Some evidence in support of the cerebral reserve hypothesis. <i>Brain Research</i> , 2011, 1385, 151-162.	2.2	22
29	Economic burden of varicella in children 1–12 years of age in Hungary, 2011–2015. <i>BMC Infectious Diseases</i> , 2017, 17, 495.	2.9	22
30	Creating a minimum data set on ageing in sub-Saharan Africa. <i>Southern African Journal of Gerontology</i> , 2000, 9, 18-23.	0.2	21
31	Estimating cause-specific mortality from community- and facility-based sources in the United Republic of Tanzania: options and implications for mortality burden estimates. <i>Bulletin of the World Health Organization</i> , 2006, 84, 940-948.	3.3	21
32	Priors for unit root models. <i>Journal of Econometrics</i> , 1996, 75, 99-111.	6.5	19
33	Varicella in Poland: economic burden in children 1–12 years of age in Poland, 2010–2015. <i>BMC Public Health</i> , 2018, 18, 410.	2.9	19
34	Burden of varicella in the Asia-Pacific region: a systematic literature review. <i>Expert Review of Vaccines</i> , 2019, 18, 475-493.	4.4	19
35	Bayesian Demography: Projecting the Iraqi Kurdish Population, 1977–1990. <i>Journal of the American Statistical Association</i> , 1997, 92, 1256-1267.	3.1	18
36	&lt;p&gt;The Cost-Effectiveness of Universal Varicella Vaccination in Italy: A Model-Based Assessment of Vaccination Strategies&lt;p&gt;. <i>ClinicoEconomics and Outcomes Research</i> , 2020, Volume 12, 273-283.	1.9	17

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37	Understanding the role of exogenous boosting in modeling varicella vaccination. <i>Expert Review of Vaccines</i> , 2018, 17, 1021-1035.	4.4	16
38	Burden of varicella in Central and Eastern Europe: findings from a systematic literature review. <i>Expert Review of Vaccines</i> , 2019, 18, 281-293.	4.4	16
39	Economic burden of varicella in children 1â€“12 years of age in Argentina, 2009â€“2014. <i>Journal of Medical Economics</i> , 2018, 21, 416-424.	2.1	15
40	Economic Evaluation of Measles Catch-Up and Follow-Up Campaigns in Afghanistan in 2002 and 2003. <i>Disasters</i> , 2006, 30, 256-269.	2.2	14
41	The use of antibiotics in the treatment of pediatric varicella patients: real-world evidence from the multi-country MARVEL study in Latin America & Europe. <i>BMC Public Health</i> , 2019, 19, 826.	2.9	13
42	Cost-effectiveness of incorporating bedaquiline into a treatment regimen for MDR/XDR-TB in Germany. <i>European Respiratory Journal</i> , 2015, 46, 1826-1829.	6.7	10
43	Bayesian Demography: Projecting the Iraqi Kurdish Population, 1977-1990. <i>Journal of the American Statistical Association</i> , 1997, 92, 1256.	3.1	8
44	Varicella healthcare resource utilization in middle income countries: a pooled analysis of the multi-country MARVEL study in Latin America & Europe. <i>Human Vaccines and Immunotherapeutics</i> , 2019, 15, 932-941.	3.3	8
45	The clinical and economic burden of varicella in the Middle East: a systematic literature review. <i>Human Vaccines and Immunotherapeutics</i> , 2020, 16, 21-32.	3.3	7
46	Budget impact analysis of multiple varicella vaccination strategies: a Mexico perspective. <i>Human Vaccines and Immunotherapeutics</i> , 2020, 16, 886-894.	3.3	6
47	A Multivariate Statistical Approach to Metrology. <i>Journal of Manufacturing Science and Engineering, Transactions of the ASME</i> , 1996, 118, 652-657.	2.2	5
48	Budget impact analysis of introducing a non-reconstituted, hexavalent vaccine for pediatric immunization in the United Kingdom. <i>Expert Review of Vaccines</i> , 2020, 19, 1167-1175.	4.4	5
49	Financing children's vaccines. <i>Vaccine</i> , 2009, 27, F12-F17.	3.8	4
50	Prior Elicitation in the Wavelet Domain. <i>Lecture Notes in Statistics</i> , 1999, , 83-94.	0.2	3
51	The Census and the Overseas Population. <i>Election Law Journal: Rules, Politics, and Policy</i> , 2003, 2, 343-366.	0.6	2
52	Utah's Census Battles: The inside Story. <i>Chance</i> , 2003, 16, 21-29.	0.2	2
53	Cost Effectiveness of Bedaquiline for the Treatment of Multidrug-Resistant Tuberculosis. <i>Value in Health</i> , 2014, 17, A595.	0.3	2
54	The Economic Burden of Varicella in Peru. <i>Value in Health</i> , 2017, 20, A855.	0.3	2

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55	The Implications of Vaccine Characteristics and Private-Sector Vaccination on Varicella; A Model-Based Analysis for Mexico. Value in Health, 2017, 20, A943.	0.3	2
56	Use of health care resources for varicella in the paediatric population, Jordan. Eastern Mediterranean Health Journal, 2021, 27, 159-166.	0.8	2
57	Estudio retrospectivo que evalúa la carga de la varicela en México en menores de 1-14 años tratados en 10 sitios. Acta Pediatrica De Mexico, 2018, 39, 334.	0.2	2
58	The Potential Public Health Impact of Varicella Vaccination in Hungary. Value in Health, 2016, 19, A423.	0.3	1
59	The Cost-Effectiveness of Varicella Vaccination In Peru. Value in Health, 2017, 20, A942.	0.3	1
60	To the editor: Response to Willame, et al., published in Vaccine 35 (2017) 5551-5558, entitled "Pain caused by measles, mumps, and rubella vaccines: A systematic literature review". Vaccine, 2018, 36, 6587-6588.	3.8	1
61	The Use of Antibiotics in the Treatment of Pediatric Varicella Patients: Evidence from the multi-country MARVEL study. International Journal of Infectious Diseases, 2018, 73, 139.	3.3	1
62	An economic evaluation of Varicella vaccination in Argentina. International Journal of Infectious Diseases, 2018, 73, 11.	3.3	1
63	Validation of the shake test for detecting freeze damage to adsorbed vaccines. Bulletin of the World Health Organization, 2010, 88, .	3.3	1
64	Elicitation of Probabilities and Probability Distributions. , 2015, , 382-385.		0
65	Economic Burden of Varicella In Children In Poland, 2011-2015. Value in Health, 2016, 19, A626.	0.3	0
66	Economic evaluations of interventions for children in the developing world: The WHO-CHOICE approach. , 2009, , 241-254.		0
67	Economic Burden of Varicella in Children in Peru from 2011 to 2016. Revista Médica Herediana, 2019, 30, 76-86.	0.1	0