Lance E Rodewald

List of Publications by Year
in descending order

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112 papers	4,995 citations	94269 37 h-index	95083 68 g-index
114 all docs	114 docs citations	114 times ranked	3557 citing authors

#	Article	IF	Citations
1	[review of evidence regarding interventions to improve vaccination coverage in children, adolescents, and adults11The names and affiliations of the Task Force members are listed on page v of this supplement and at http://www.thecommunityguide.org22Some of this material was published previously in: Shefer A, Briss P, Rodewald L, et al. Improving immunization coverage rates: an evidence-based review of the literature. Epidemiol Rev 1999;20:96â€“142.. American Journal of Preventive Medicine, 2000, 18, 97-140.	1.6	491
2	Effect of Patient Reminder/Recall Interventions on Immunization Rates. JAMA - Journal of the American Medical Association, 2000, 284, 1820.	3.8	328
3	Active case finding with case management: the key to tackling the COVID-19 pandemic. Lancet, The, 2020, 396, 63-70.	6.3	246
4	Economic Evaluation of the Routine Childhood Immunization Program in the United States, 2009. Pediatrics, 2014, 133, 577-585.	1.0	215
5	Economic Evaluation of the 7-Vaccine Routine Childhood Immunization Schedule in the United States, 2001. JAMA Pediatrics, 2005, 159, 1136.	3.6	147
6	Immunization Programs for Infants, Children, Adolescents, and Adults: Clinical Practice Guidelines by the Infectious Diseases Society of America. Clinical Infectious Diseases, 2009, 49, 817-840.	2.9	146
7	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.	1.0	142
8	The National Immunization Survey11Address reprint requests to: Centers for Disease Control and Prevention, National Immunization Program Resource Center, 1600 Clifton Road NE, Mailstop E-34, Atlanta, GA 30333. Fax: (404) 639-8828.. American Journal of Preventive Medicine, 2001, 20, 1-2.	1.6	134
9	A Randomized Study of Tracking With Outreach and Provider Prompting to Improve Immunization Coverage and Primary Care. Pediatrics, 1999, 103, 31-38.	1.0	130
10	Vaccination status of children in the Women, Infants, and Children (WIC) Program22Address reprint requests to: Centers for Disease Control and Prevention, National Immunization Program Resource Center, 1600 Clifton Road NE, Mailstop E-34, Atlanta, Georgia 30333. Fax: (404) 639-8828.. American Journal of Preventive Medicine, 2001, 20, 47-54.	1.6	119
11	The Association Between Having a Medical Home and Vaccination Coverage Among Children Eligible for the Vaccines for Children Program. Pediatrics, 2005, 116, 130-139.	1.0	113
12	Monitoring progress towards the elimination of measles in China: an analysis of measles surveillance data. Bulletin of the World Health Organization, 2014, 92, 340-347.	1.5	101
13	Are Parental Vaccine Safety Concerns Associated With Receipt of Measles-Mumps-Rubella, Diphtheria and Tetanus Toxoids With Acellular Pertussis, or Hepatitis B Vaccines by Children?. JAMA Pediatrics, 2004, 158, 569.	3.6	99
14	Vaccines for Children Program, United States, 1997. Pediatrics, 1999, 104, e15-e15.	1.0	93
15	Interventions to Improve Influenza, Pneumococcal Polysaccharide, and Hepatitis B Vaccination Coverage Among High-Risk Adults. American Journal of Preventive Medicine, 2005, 28, 248-279.	1.6	93
16	Barriers to Immunization and Missed Opportunities. Pediatric Annals, 1998, 27, 366-374.	0.3	90
17	Is Underimmunization a Marker for Insufficient Utilization of Preventive and Primary Care?. JAMA Pediatrics, 1995, 149, 393.	3.6	86
18	Missed Opportunities for Immunizations: A Review of the Evidence. Journal of Public Health Management and Practice, 1996, 2, 18-25.	0.7	81

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19	Immunizations In The United States: Success, Structure, And Stress. Health Affairs, 2005, 24, 599-610.	2.5	76
20	Financing Immunizations in the United States. Clinical Infectious Diseases, 2004, 38, 1440-1446.	2.9	75
21	How Much Time Is Spent on Well-Child Care and Vaccinations?. JAMA Pediatrics, 1999, 153, 1154.	3.6	73
22	VACCINE SHORTAGES: History, Impact, and Prospects for the Future. Annual Review of Public Health, 2006, 27, 235-259.	7.6	69
23	Immunization Coverage Levels Among 19- to 35-Month-Old Children in 4 Diverse, Medically Underserved Areas of the United States. Pediatrics, 2004, 113, e296-e302.	1.0	65
24	Loss of confidence in vaccines following media reports of infant deaths after hepatitis B vaccination in China. International Journal of Epidemiology, 2016, 45, 441-449.	0.9	65
25	Immunization Performance Measurement in a Changing Immunization Environment. Pediatrics, 1999, 103, 889-897.	1.0	61
26	The landscape of vaccines in China: history, classification, supply, and price. BMC Infectious Diseases, 2018, 18, 502.	1.3	59
27	The determinants of vaccine hesitancy in China: A cross-sectional study following the Changchun Changsheng vaccine incident. Vaccine, 2020, 38, 7464-7471.	1.7	58
28	Financing the Delivery of Vaccines to Children and Adolescents: Challenges to the Current System. Pediatrics, 2009, 124, S548-S557.	1.0	57
29	Insurance Status and Vaccination Coverage Among US Preschool Children. Pediatrics, 2004, 113, 1959-1964.	1.0	56
30	The effect of heterogeneity in uptake of the measles, mumps, and rubella vaccine on the potential for outbreaks of measles: a modelling study. Lancet Infectious Diseases, The, 2016, 16, 599-605.	4.6	55
31	Central nervous system neoplasm in a young man with Martin-Bell syndrome - fra(X)-XLMR. American Journal of Medical Genetics Part A, 1987, 26, 7-12.	2.4	48
32	The use of structured, complaint-specific patient encounter forms in the emergency department. Annals of Emergency Medicine, 1993, 22, 805-812.	0.3	47
33	Patient-Specific Reminder Letters and Pediatric Well-Child-Care Show Rates. Clinical Pediatrics, 1994, 33, 268-272.	0.4	44
34	Vaccination Coverage among U.S. Adolescents Aged 13â€“17 Years Eligible for the Vaccines for Children Program, 2009. Public Health Reports, 2011, 126, 124-134.	1.3	43
35	Is an Emergency Department Visit a Marker for Undervaccination and Missed Vaccination Opportunities Among Children Who Have Access to Primary Care?. Pediatrics, 1993, 91, 605-611.	1.0	42
36	Antibody seroprevalence in the epicenter Wuhan, Hubei, and six selected provinces after containment of the first epidemic wave of COVID-19 in China. The Lancet Regional Health - Western Pacific, 2021, 8, 100094.	1.3	41

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37	Health Insurance for Low-Income Working Families. JAMA Pediatrics, 1997, 151, 798.	3.6	40
38	Impact of vaccine shortages on immunization programs and providers. American Journal of Preventive Medicine, 2004, 26, 15-21.	1.6	40
39	Stabilization of Rural Multiple-Trauma Patients at Level III Emergency Departments Before Transfer to a Level I Regional Trauma Center. Annals of Emergency Medicine, 1995, 25, 175-181.	0.3	37
40	Immunization pockets of needScience and practice. American Journal of Preventive Medicine, 2000, 19, 89-98.	1.6	36
41	Net Financial Gain or Loss From Vaccination in Pediatric Medical Practices. Pediatrics, 2009, 124, S472-S491.	1.0	36
42	Decline in physician referrals to health department clinics for immunizations. American Journal of Preventive Medicine, 2000, 18, 318-324.	1.6	34
43	Relevance of common tests of cerebrospinal fluid in screening for bacterial meningitis. Journal of Pediatrics, 1991, 119, 363-369.	0.9	33
44	Missed opportunities for influenza vaccination among children with asthma. Pediatric Infectious Disease Journal, 1992, 11, 705-707.	1.1	33
45	Vaccine Supply Problems: A Perspective of the Centers for Disease Control and Prevention. Clinical Infectious Diseases, 2006, 42, S104-S110.	2.9	32
46	Routine immunization services costs and financing in China, 2015. Vaccine, 2018, 36, 3041-3047.	1.7	31
47	Fragmentation of immunization history among providers and parents of children in selected underserved areas. American Journal of Preventive Medicine, 2002, 23, 106-112.	1.6	28
48	Progress Toward Measles Elimination â€" China, January 2013â€"June 2019. Morbidity and Mortality Weekly Report, 2019, 68, 1112-1116.	9.0	28
49	Effect of Emergency Department Immunizations on Immunization Rates and Subsequent Primary Care Visits. JAMA Pediatrics, 1996, 150, 1271.	3.6	25
50	Vaccination Coverage among U.S. Children Aged 19â€"35 Months Entitled by the Vaccines for Children Program, 2009. Public Health Reports, 2011, 126, 109-123.	1.3	24
51	Endemic and Imported Measles Virusâ€"Associated Outbreaks among Adults, Beijing, China, 2013. Emerging Infectious Diseases, 2015, 21, 477-479.	2.0	24
52	Evaluation of Children's Health Insurance: From New York State's Child Health Plus to SCHIP. Pediatrics, 2000, 105, 687-691.	1.0	24
53	Decision rules for predicting vaccination status of preschool-age emergency department patients. Journal of Pediatrics, 1993, 123, 887-892.	0.9	23
54	Evaluating vaccination policies to accelerate measles elimination in China: a meta-population modelling study. International Journal of Epidemiology, 2019, 48, 1240-1251.	0.9	23

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55	Measles vaccine coverage estimates in an outbreak three years after the nation-wide campaign in China: implications for measles elimination, 2013. BMC Infectious Diseases, 2015, 15, 23.	1.3	22
56	Access to Vaccination Information and Confidence/Hesitancy towards Childhood Vaccination: A Cross-Sectional Survey in China. Vaccines, 2021, 9, 201.	2.1	22
57	Rapid and sustained containment of covid-19 is achievable and worthwhile: implications for pandemic response. BMJ, The, 2021, 375, e066169.	3.0	21
58	Measles transmission among adults with spread to children during an outbreak: Implications for measles elimination in China, 2014. Vaccine, 2016, 34, 6539-6544.	1.7	20
59	Impact of the Change in Polio Vaccination Schedule on Immunization Coverage Rates: A Study in Two Large Health Maintenance Organizations. Pediatrics, 2001, 107, 671-676.	1.0	19
60	Linking WIC and Immunization Services To Improve Preventive Health Care among Low-Income Children in WIC. Journal of Public Health Management and Practice, 2002, 8, 56-65.	0.7	19
61	ROC Curves for Classification Trees. Medical Decision Making, 1994, 14, 169-174.	1.2	17
62	A field survey of the emergency preparedness of wilderness hikers. Wilderness and Environmental Medicine, 1994, 5, 171-178.	0.1	17
63	For better immunisation coverage, measure coverage better. Lancet, The, 2006, 367, 965-966.	6.3	17
64	Caregiver and service provider vaccine confidence following the Changchun Changsheng vaccine incident in China: A cross-sectional mixed methods study. Vaccine, 2020, 38, 6882-6888.	1.7	17
65	Potential misuse of ipecac. Annals of Emergency Medicine, 1993, 22, 1408-1412.	0.3	16
66	Underinsurance and Pediatric Immunization Delivery in the United States. Pediatrics, 2009, 124, S507-S514.	1.0	16
67	Underinsurance and Adolescent Immunization Delivery in the United States. Pediatrics, 2009, 124, S515-S521.	1.0	15
68	A method for developing and maintaining a powerful but inexpensive computer data base of clinical information about emergency department patients. Annals of Emergency Medicine, 1992, 21, 41-46.	0.3	14
69	Scattering of primary care: Doctor switching and utilization of health care by children on fee-for-service medicaid. Journal of Urban Health, 1999, 76, 322-334.	1.8	14
70	Risk factors for measles infection in 0â€“7 month old children in China after the 2010 nationwide measles campaign: A multi-site caseâ€“control study, 2012â€“2013. Vaccine, 2016, 34, 6553-6560.	1.7	14
71	Transmission of measles among healthcare Workers in Hospital W, Xinjiang Autonomous Region, China, 2016. BMC Infectious Diseases, 2018, 18, 36.	1.3	14
72	Improving vaccine coverage in communities and healthcare systems. American Journal of Preventive Medicine, 2002, 23, 70-71.	1.6	13

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73	African-American children are at risk of a measles outbreak in an inner-city community of Chicago, 2000. American Journal of Preventive Medicine, 2002, 23, 195-199.	1.6	13
74	Risk factors for measles in children aged 8 monthsâ€“14 years in China after nationwide measles campaign: A multi-site case-control study, 2012â€“2013. Vaccine, 2016, 34, 6545-6552.	1.7	13
75	Knowledge, attitudes, and practices regarding hepatitis B vaccination among hospital-based doctors and nurses in China: Results of a multi-site survey. Vaccine, 2018, 36, 2307-2313.	1.7	13
76	Health department clinics as pediatric immunization providers. American Journal of Preventive Medicine, 2001, 20, 266-271.	1.6	12
77	Deuterium oxide as a tracer for measurement of compliance in pediatric clinical drug trials. Journal of Pediatrics, 1989, 114, 885-891.	0.9	11
78	Compliance with antibiotic therapy: A comparison of deuterium oxide tracer, urine bioassay, bottle weights, and parental reports. Journal of Pediatrics, 1993, 123, 143-147.	0.9	11
79	Impact of multiple injections on immunization rates among vulnerable children. American Journal of Preventive Medicine, 2001, 21, 261-266.	1.6	11
80	Progress in Vaccine-Preventable and Respiratory Infectious Diseasesâ€”First 10 Years of the CDC National Center for Immunization and Respiratory Diseases, 2006â€“2015. Emerging Infectious Diseases, 2018, 24, 1178-1187.	2.0	10
81	Two media-reported vaccine events in China from 2013 to 2016: Impact on confidence and vaccine utilization. Vaccine, 2020, 38, 5541-5547.	1.7	10
82	Evaluation of failure to follow vaccination recommendations as a marker for failure to follow other health recommendations. Pediatric Infectious Disease Journal, 1997, 16, 1157-1161.	1.1	10
83	Counting the Shots: A Model for Immunization Screening and Referral in Nonmedical Settings. Pediatrics, 2003, 111, 1297-1302.	1.0	9
84	Too Hot, Too Cold: Issues With Vaccine Storage. Pediatrics, 2006, 118, 1738-1739.	1.0	9
85	Perspective of Vaccine Manufacturers on Financing Pediatric and Adolescent Vaccines in the United States. Pediatrics, 2009, 124, S540-S547.	1.0	9
86	Vaccinating Adolescentsâ€”New Evidence of Challenges and Opportunities. Journal of Adolescent Health, 2009, 45, 427-429.	1.2	8
87	Evaluating Child Health Plus in Upstate New York: How Much Does Providing Health Insurance to Uninsured Children Increase Health Care Costs?. Pediatrics, 2000, 105, 728-732.	1.0	8
88	Evaluation of New York State's Child Health Plus: Methods. Pediatrics, 2000, 105, 697-705.	1.0	8
89	Managed health care for children. Journal of Ambulatory Care Management, 1993, 16, 57-70.	0.5	7
90	Use of ems for seriously ill children in the office: A survey of primary care physicians. Prehospital Emergency Care, 1999, 3, 102-106.	1.0	7

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91	The challenge of vaccinating vulnerable children. Journal of Pediatrics, 2001, 139, 613-615.	0.9	7
92	Balancing the Childhood Immunization Program with the Urgent Needs for Adult Hepatitis B Immunization. Public Health Reports, 2007, 122, 52-54.	1.3	7
93	Immunization in the United States. , 2018, , 1421-1440.e4.		7
94	Childhood Vaccination Successes, Yes, But the Job Is Not Finished. Pediatric Annals, 1998, 27, 335-336.	0.3	7
95	Prioritization of Vaccines for Inclusion into Chinaâ€™s Expanded Program on Immunization: Evidence from Expertsâ€™ Knowledge and Opinions. Vaccines, 2022, 10, 1010.	2.1	7
96	Risk factors for measles virus infection and susceptibility in persons aged 15 years and older in China: A multi-site case-control study, 2012â€“2013. Vaccine, 2020, 38, 3210-3217.	1.7	6
97	Successful control of vaccine-preventable diseases requires more than vaccines. American Journal of Preventive Medicine, 2000, 19, 13-14.	1.6	5
98	Review of the status and challenges associated with increasing influenza vaccination coverage among pregnant women in China. Human Vaccines and Immunotherapeutics, 2020, 16, 602-611.	1.4	5
99	Structures, Roles, and Procedures of State Advisory Committees on Immunization. Journal of Public Health Management and Practice, 2013, 19, 582-588.	0.7	4
100	Vaccination in the emergency department: An idea that is ???past due???. Pediatric Emergency Care, 1992, 8, 99-100.	0.5	2
101	The arrival of the ED-based POISINDEX: Perceived impact on poison control center use. American Journal of Emergency Medicine, 1994, 12, 537-540.	0.7	2
102	Immunization in the United States. , 2008, , 1479-1510.		2
103	Public Health in Private Practice: The Challenge of Immunizing Preschool Children. Journal of Public Health Management and Practice, 1996, 2, vii-viii.	0.7	1
104	Vaccinesâ€"Victories and Challenges. American Journal of Epidemiology, 2006, 164, 197-199.	1.6	1
105	New Adolescent Vaccines: Legal and Legislative Issues. Journal of Law, Medicine and Ethics, 2007, 35, 106-111.	0.4	1
106	Preventing Vaccine-Preventable Diseases in Low-Resource Communities. JAMA Pediatrics, 2009, 163, 487.	3.6	1
107	Immunization in the United States. , 2013, , 1310-1333.		1
108	Forty and Twenty Years Ago and Now â€" Virus Elimination Successes and New Challenges. China CDC Weekly, 2020, 2, 953-954.	1.0	1

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109	In Reply: Influenza Vaccination in Long-Term Care Facilities: More Than Standing Order Programs?. Journal of the American Medical Directors Association, 2011, 12, 316-317.	1.2	0
110	Notes from the Field: My Experience in China with WHO. Pediatric Annals, 2013, 42, 253-255.	0.3	0
111	Progress Toward Measles Elimination - China, January 2013-June 2019. China CDC Weekly, 2019, 1, 21-25.	1.0	0
112	Vaccine events raising public concern and associated immunization program policy and practice changes, China, 2005â€“2021. Vaccine, 2022, 40, 2561-2567.	1.7	0