Ron Dagan

List of Publications by Year
in descending order

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259 papers	14,857 citations	12330 69 h-index	24258 110 g-index
266 all docs	266 docs citations	266 times ranked	8173 citing authors

#	Article	IF	Citations
1	The fundamental link between pneumococcal carriage and disease. Expert Review of Vaccines, 2012, 11, 841-855.	4.4	519
2	Myocarditis after BNT162b2 mRNA Vaccine against Covid-19 in Israel. New England Journal of Medicine, 2021, 385, 2140-2149.	27.0	445
3	Reduction of Nasopharyngeal Carriage ofStreptococcus pneumoniaeafter Administration of a 9â€Valent Pneumococcal Conjugate Vaccine to Toddlers Attending Day Care Centers. Journal of Infectious Diseases, 2002, 185, 927-936.	4.0	338
4	Nirsevimab for Prevention of RSV in Healthy Late-Preterm and Term Infants. New England Journal of Medicine, 2022, 386, 837-846.	27.0	328
5	Serological criteria for evaluation and licensure of new pneumococcal conjugate vaccine formulations for use in infants. Vaccine, 2003, 21, 3265-3272.	3.8	325
6	Association of Serotype with Risk of Death Due to Pneumococcal Pneumonia: A Metaâ€Analysis. Clinical Infectious Diseases, 2010, 51, 692-699.	5.8	297
7	Otitis media and its consequences: beyond the earache. Lancet Infectious Diseases, The, 2010, 10, 195-203.	9.1	258
8	Nasopharyngeal Carriage ofStreptococcus pneumoniaeby Adults and Children in Community and Family Settings. Clinical Infectious Diseases, 2004, 38, 632-639.	5.8	239
9	Incidence of Hepatitis A in Israel Following Universal Immunization of Toddlers. JAMA - Journal of the American Medical Association, 2005, 294, 202.	7.4	216
10	Glycoconjugate vaccines and immune interference: A review. Vaccine, 2010, 28, 5513-5523.	3.8	216
11	Impact of conjugate pneumococcal vaccines on antibiotic resistance. Lancet Infectious Diseases, The, 2008, 8, 785-795.	9.1	213
12	Reduced Response to Multiple Vaccines Sharing Common Protein Epitopes That Are Administered Simultaneously to Infants. Infection and Immunity, 1998, 66, 2093-2098.	2.2	210
13	Reduction of pneumococcal nasopharyngeal carriage in early infancy after immunization with tetravalent pneumococcal vaccines conjugated to either tetanus toxoid or diphtheria toxoid. Pediatric Infectious Disease Journal, 1997, 16, 1060-1064.	2.0	208
14	Combined vaccination of Haemophilus influenzae type b conjugate and diphtheria-tetanus-pertussis containing acellular pertussis. Lancet, The, 1999, 354, 2063-2068.	13.7	207
15	Prevalence of Antimicrobial-Resistant Pathogens in Middle Ear Fluid: Multinational Study of 917 Children with Acute Otitis Media. Antimicrobial Agents and Chemotherapy, 1998, 42, 589-595.	3.2	194
16	Comparative Immunogenicity and Efficacy of 13-Valent and 7-Valent Pneumococcal Conjugate Vaccines in Reducing Nasopharyngeal Colonization: A Randomized Double-Blind Trial. Clinical Infectious Diseases, 2013, 57, 952-962.	5.8	192
17	Early eradication of pathogens from middle ear fluid during antibiotic treatment of acute otitis media is associated with improved clinical outcome. Pediatric Infectious Disease Journal, 1998, 17, 776-782.	2.0	175
18	Introduction and Proliferation of Multidrugâ€ResistantStreptococcus pneumoniaeSerotype 19A Clones That Cause Acute Otitis Media in an Unvaccinated Population. Journal of Infectious Diseases, 2009, 199, 776-785.	4.0	170

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19	Bacteriologic and clinical efficacy of amoxicillin/clavulanate vs. azithromycin in acute otitis media. Pediatric Infectious Disease Journal, 2000, 19, 95-104.	2.0	169
20	Effect of a conjugate pneumococcal vaccine on the occurrence of respiratory infections and antibiotic use in day-care center attendees. Pediatric Infectious Disease Journal, 2001, 20, 951-958.	2.0	168
21	International genomic definition of pneumococcal lineages, to contextualise disease, antibiotic resistance and vaccine impact. EBioMedicine, 2019, 43, 338-346.	6.1	168
22	Impaired Bacteriologic Response to Oral Cephalosporins in Acute Otitis Media Caused by Pneumococci with Intermediate Resistance to Penicillin. Pediatric Infectious Disease Journal, 1996, 15, 980-985.	2.0	166
23	Pneumococcal lineages associated with serotype replacement and antibiotic resistance in childhood invasive pneumococcal disease in the post-PCV13 era: an international whole-genome sequencing study. Lancet Infectious Diseases, The, 2019, 19, 759-769.	9.1	165
24	Site-Specific Disease Potential of Individual Streptococcus pneumoniae Serotypes in Pediatric Invasive Disease, Acute Otitis Media and Acute Conjunctivitis. Pediatric Infectious Disease Journal, 2006, 25, 602-607.	2.0	150
25	Near-Elimination of Otitis Media Caused by 13-Valent Pneumococcal Conjugate Vaccine (PCV) Serotypes in Southern Israel Shortly After Sequential Introduction of 7-Valent/13-Valent PCV. Clinical Infectious Diseases, 2014, 59, 1724-1732.	5.8	149
26	Effect of a nonavalent conjugate vaccine on carriage of antibiotic-resistant Streptococcus pneumoniae in day-care centers. Pediatric Infectious Disease Journal, 2003, 22, 532-539.	2.0	148
27	Serum Serotypeâ€Specific Pneumococcal Anticapsular Immunoglobulin G Concentrations after Immunization with a 9â€Valent Conjugate Pneumococcal Vaccine Correlate with Nasopharyngeal Acquisition of Pneumococcus. Journal of Infectious Diseases, 2005, 192, 367-376.	4.0	146
28	Bacteriologic and clinical efficacy of high dose amoxicillin/clavulanate in children with acute otitis media. Pediatric Infectious Disease Journal, 2001, 20, 829-837.	2.0	145
29	The Remaining Challenge of Pneumonia. Pediatric Infectious Disease Journal, 2011, 30, 1-2.	2.0	145
30	The potential indirect effect of conjugate pneumococcal vaccines. Vaccine, 2003, 21, 1815-1825.	3.8	143
31	Bacteriologic Efficacies of Oral Azithromycin and Oral Cefaclor in Treatment of Acute Otitis Media in Infants and Young Children. Antimicrobial Agents and Chemotherapy, 2000, 44, 43-50.	3.2	140
32	Immunization against hepatitis A in the first year of life: priming despite the presence of maternal antibody. Pediatric Infectious Disease Journal, 2000, 19, 1045-1052.	2.0	134
33	Haemophilus influenzae: a significant pathogen in acute otitis media. Pediatric Infectious Disease Journal, 2004, 23, 1142-52.	2.0	130
34	Emergence of Penicillinâ€NonsusceptibleStreptococcus pneumoniaeClones Expressing Serotypes Not Present in the Antipneumococcal Conjugate Vaccine. Journal of Infectious Diseases, 2004, 190, 2154-2161.	4.0	128
35	Bacteriologic Response to Oral Cephalosporins: Are Established Susceptibility Breakpoints Appropriate in the Case of Acute Otitis Media?. Journal of Infectious Diseases, 1997, 176, 1253-1259.	4.0	121
36	Prevention of pneumococcal diseases in the post-seven valent vaccine era: A European perspective. BMC Infectious Diseases, 2012, 12, 207.	2.9	121

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37	Safety and immunogenicity of tetravalent pneumococcal vaccines containing 6B, 14, 19F and 23F polysaccharides conjugated to either tetanus toxoid or diphtheria toxoid in young infants and their boosterability by native polysaccharide antigens. Pediatric Infectious Disease Journal, 1997, 16, 1053-1059.	2.0	119
38	Epidemiologic Evidence for Serotypeâ€Specific Acquired Immunity to Pneumococcal Carriage. Journal of Infectious Diseases, 2008, 197, 1511-1518.	4.0	117
39	Early impact of sequential introduction of 7-valent and 13-valent pneumococcal conjugate vaccine on IPD in Israeli children <5 years: An active prospective nationwide surveillance. Vaccine, 2014, 32, 3452-3459.	3.8	116
40	Are Anticapsular Antibodies the Primary Mechanism of Protection against Invasive Pneumococcal Disease?. PLoS Medicine, 2005, 2, e15.	8.4	115
41	The relationship between pneumococcal serotypes and antibiotic resistance. Vaccine, 2012, 30, 2728-2737.	3.8	115
42	Multinational study of pneumococcal serotypes causing acute otitis media in children. Pediatric Infectious Disease Journal, 2002, 21, 1008-1016.	2.0	114
43	Prevention of early episodes of otitis media by pneumococcal vaccines might reduce progression to complex disease. Lancet Infectious Diseases, The, 2016, 16, 480-492.	9.1	114
44	Global serotype distribution among Streptococcus pneumoniae isolates causing otitis media in children: Potential implications for pneumococcal conjugate vaccines. Vaccine, 2009, 27, 3802-3810.	3.8	107
45	The relative invasive disease potential of Streptococcus pneumoniae among children after PCV introduction: A systematic review and meta-analysis. Journal of Infection, 2018, 77, 368-378.	3.3	100
46	Decline in Pneumococcal Disease in Young Children During the Coronavirus Disease 2019 (COVID-19) Pandemic in Israel Associated With Suppression of Seasonal Respiratory Viruses, Despite Persistent Pneumococcal Carriage: A Prospective Cohort Study. Clinical Infectious Diseases, 2022, 75, e1154-e1164.	5.8	95
47	Title is missing!. Pediatric Infectious Disease Journal, 2003, 22, 524-531.	2.0	93
48	Seasonality of Antibioticâ€ResistantStreptococcus pneumoniaeThat Causes Acute Otitis Media: A Clue for an Antibioticâ€Restriction Policy?. Journal of Infectious Diseases, 2008, 197, 1094-1102.	4.0	93
49	Nasopharyngeal Carriage ofStreptococcus pneumoniaeShortly before Vaccination with a Pneumococcal Conjugate Vaccine Causes Serotypeâ€Specific Hyporesponsiveness in Early Infancy. Journal of Infectious Diseases, 2010, 201, 1570-1579.	4.0	93
50	Bacteriologic and clinical efficacy of high dose amoxicillin for therapy of acute otitis media in children. Pediatric Infectious Disease Journal, 2003, 22, 405-412.	2.0	90
51	Antibiotic Treatment in Acute Otitis Media Promotes Superinfection with ResistantStreptococcus pneumoniaeCarried before Initiation of Treatment. Journal of Infectious Diseases, 2001, 183, 880-886.	4.0	88
52	Vaccination of day-care center attendees reduces carriage of Streptococcus pneumoniae among their younger siblings. Pediatric Infectious Disease Journal, 2003, 22, 524-531.	2.0	88
53	Impact of PCV7/PCV13 introduction on community-acquired alveolar pneumonia in children <5 years. Vaccine, 2015, 33, 4623-4629.	3.8	88
54	An Outbreak of Streptococcus pneumoniae Serotype 1 in a Closed Community in Southern Israel. Clinical Infectious Diseases, 2000, 30, 319-321.	5.8	87

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55	Acute Otitis Media Caused by Streptococcus pyogenes in Children. Clinical Infectious Diseases, 2005, 41, 35-41.	5.8	87
56	Short-course Antibiotic Treatment for Community-acquired Alveolar Pneumonia in Ambulatory Children. Pediatric Infectious Disease Journal, 2014, 33, 136-142.	2.0	87
57	Impact of Widespread Introduction of Pneumococcal Conjugate Vaccines on Pneumococcal and Nonpneumococcal Otitis Media. Clinical Infectious Diseases, 2016, 63, 611-618.	5.8	86
58	Bacteriologic and clinical efficacy of one day vs. three day intramuscular ceftriaxone for treatment of nonresponsive acute otitis media in children. Pediatric Infectious Disease Journal, 2000, 19, 1040-1045.	2.0	84
59	Relative Importance of Nasopharyngeal versus Oropharyngeal Sampling for Isolation of Streptococcus pneumoniae and Haemophilus influenzae from Healthy and Sick Individuals Varies with Age. Journal of Clinical Microbiology, 2004, 42, 4604-4609.	3.9	83
60	Nasopharyngeal colonization: a target for pneumococcal vaccination. Expert Review of Vaccines, 2006, 5, 651-667.	4.4	83
61	What is the mechanism for persistent coexistence of drug-susceptible and drug-resistant strains of Streptococcus pneumoniae ?. Journal of the Royal Society Interface, 2010, 7, 905-919.	3.4	83
62	Reduction of Antibody Response to an 11-Valent Pneumococcal Vaccine Coadministered with a Vaccine Containing Acellular Pertussis Components. Infection and Immunity, 2004, 72, 5383-5391.	2.2	81
63	Community Prescribing and ResistantStreptococcus pneumoniae. Emerging Infectious Diseases, 2005, 11, 829-837.	4.3	81
64	Nasopharyngeal Carriage of Individual Streptococcus pneumoniae Serotypes During Pediatric Pneumonia as a Means to Estimate Serotype Disease Potential. Pediatric Infectious Disease Journal, 2011, 30, 227-233.	2.0	81
65	A Decade (1989â€“1998) of Pediatric Invasive Pneumococcal Disease in 2 Populations Residing in 1 Geographic Location: Implications for Vaccine Choice. Clinical Infectious Diseases, 2001, 33, 421-427.	5.8	80
66	Flaws in design and conduct of clinical trials in acute otitis media. Pediatric Infectious Disease Journal, 2002, 21, 894-902.	2.0	79
67	Bacteriologic and clinical efficacy of trimethoprim-sulfamethoxazole for treatment of acute otitis media. Pediatric Infectious Disease Journal, 2001, 20, 260-264.	2.0	78
68	Acute otitis media in infants younger than two months of age: microbiology, clinical presentation and therapeutic approach. Pediatric Infectious Disease Journal, 2002, 21, 669-674.	2.0	76
69	Association of Human Metapneumovirus with Radiologically Diagnosed Community-Acquired Alveolar Pneumonia in Young Children. Journal of Pediatrics, 2010, 156, 115-120.	1.8	73
70	Clinical significance of antibiotic resistance in acute otitis media and implication of antibiotic treatment on carriage and spread of resistant organisms. Pediatric Infectious Disease Journal, 2000, 19, S57-S65.	2.0	73
71	Serotype replacement in perspective. Vaccine, 2009, 27, C22-C24.	3.8	72
72	Potential Contribution by Nontypable Haemophilus influenzae in Protracted and Recurrent Acute Otitis Media. Pediatric Infectious Disease Journal, 2009, 28, 466-471.	2.0	72

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73	Marked Differences in Pneumococcal Carriage and Resistance Patterns between Day Care Centers Located within a Small Area. Clinical Infectious Diseases, 1999, 29, 1274-1280.	5.8	70
74	Elimination of Hepatitis A Infection Outbreaks in Day Care and School Settings in Southern Israel After Introduction of the National Universal Toddler Hepatitis A Immunization Program. Pediatric Infectious Disease Journal, 2007, 26, 36-40.	2.0	69
75	Global Perspectives on Immunization During Pregnancy and Priorities for Future Research and Development: An International Consensus Statement. Frontiers in Immunology, 2020, 11, 1282.	4.8	68
76	Acute Otitis Media Caused byMoraxella catarrhalis:Epidemiologic and Clinical Characteristics. Clinical Infectious Diseases, 2009, 49, 1641-1647.	5.8	67
77	Reduction in Antibiotic Use Following a Cluster Randomized Controlled Multifaceted Intervention: The Israeli Judicious Antibiotic Prescription Study. Clinical Infectious Diseases, 2011, 53, 33-41.	5.8	67
78	Estimation of vaccine efficacy against acquisition of pneumococcal carriage. Vaccine, 2009, 27, 3831-3837.	3.8	66
79	Efficacy of 13-Valent Pneumococcal Conjugate Vaccine (PCV13) Versus That of 7-Valent PCV (PCV7) Against Nasopharyngeal Colonization of Antibiotic-NonsusceptibleStreptococcus pneumoniae. Journal of Infectious Diseases, 2015, 211, 1144-1153.	4.0	66
80	Combination vaccines containing DTPaâ€“Hib: impact of IPV and coadministration of CRM197 conjugates. Expert Review of Vaccines, 2008, 7, 97-115.	4.4	63
81	Hospitalizations for infectious diseases in Jewish and Bedouin children in southern Israel. European Journal of Epidemiology, 1998, 14, 179-186.	5.7	62
82	Acute Otitis Media Caused by Antibioticâ€ResistantStreptococcus pneumoniaein Southern Israel: Implication for Immunizing with Conjugate Vaccines. Journal of Infectious Diseases, 2000, 181, 1322-1329.	4.0	61
83	Treatment of acute otitis media â€" challenges in the era of antibiotic resistance. Vaccine, 2000, 19, S9-S16.	3.8	61
84	Bacterial eradication in the treatment of otitis media. Lancet Infectious Diseases, The, 2002, 2, 593-604.	9.1	61
85	Pneumococcal nasopharyngeal carriage in children <5Â years of age visiting the pediatric emergency room in relation to PCV7 and PCV13 introduction in southern Israel. Human Vaccines and Immunotherapeutics, 2016, 12, 268-276.	3.3	60
86	Hospitalization of Jewish and Bedouin infants in Southern Israel for bronchiolitis caused by respiratory syncytial virus. Pediatric Infectious Disease Journal, 1993, 12, 381-385.	2.0	58
87	Serotype Coverage of Invasive and Mucosal Pneumococcal Disease in Israeli Children Younger Than 3 Years by Various Pneumococcal Conjugate Vaccines. Pediatric Infectious Disease Journal, 2009, 28, 277-282.	2.0	58
88	Early impact of PCV7/PCV13 sequential introduction to the national pediatric immunization plan, on adult invasive pneumococcal disease: A nationwide surveillance study. Vaccine, 2015, 33, 1135-1142.	3.8	55
89	Epidemiologic and Microbiologic Characteristics of Culture-Positive Spontaneous Otorrhea in Children With Acute Otitis Media. Pediatric Infectious Disease Journal, 2009, 28, 381-384.	2.0	54
90	Can acute otitis media caused by Haemophilus influenzae be distinguished from that caused by Streptococcus pneumoniae?. Pediatric Infectious Disease Journal, 2003, 22, 509-514.	2.0	53

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91	Microbiology of otitis media in Costa Rican children, 1999 through 2001. Pediatric Infectious Disease Journal, 2003, 22, 1063-1068.	2.0	53
92	Four Antibioticâ€ResistantStreptococcus pneumoniaeClones Unrelated to the Pneumococcal Conjugate Vaccine Serotypes, Including 2 New Serotypes, Causing Acute Otitis Media in Southern Israel. Journal of Infectious Diseases, 2004, 189, 385-392.	4.0	53
93	Comparison between two severity scoring scales commonly used in the evaluation of rotavirus gastroenteritis in children. Vaccine, 2008, 26, 5798-5801.	3.8	53
94	The effect of an alternative reduced-dose infant schedule and a second year catch-up schedule with 7-valent pneumococcal conjugate vaccine on pneumococcal carriage: A randomized controlled trial. Vaccine, 2012, 30, 5132-5140.	3.8	51
95	Immunogenicity of Alternative Regimens of the Conjugated 7-Valent Pneumococcal Vaccine. Pediatric Infectious Disease Journal, 2010, 29, 756-762.	2.0	50
96	Glycoconjugate vaccines and immune interactions, and implications for vaccination schedules. Expert Review of Vaccines, 2011, 10, 1621-1631.	4.4	50
97	Recommended immunization schedules for adults: Clinical practice guidelines by the Escmid Vaccine Study Group (EVASG), European Geriatric Medicine Society (EUGMS) and the World Association for Infectious Diseases and Immunological Disorders (WAidid). Human Vaccines and Immunotherapeutics, 2016, 12, 1-18.	3.3	49
98	Epidemiological Markers for Interactions AmongStreptococcus pneumoniae,Haemophilus influenzae, andStaphylococcus aureusin Upper Respiratory Tract Carriage. Journal of Infectious Diseases, 2016, 213, 1596-1605.	4.0	49
99	Large Dosage Amoxicillin/Clavulanate, Compared With Azithromycin, for the Treatment of Bacterial Acute Otitis Media in Children. Pediatric Infectious Disease Journal, 2005, 24, 525-532.	2.0	48
100	Tolerability and immunogenicity of an eleven valent mixed carrier Streptococcus pneumoniae capsular polysaccharide-diphtheria toxoid or tetanus protein conjugate vaccine in Finnish and Israeli infants. Pediatric Infectious Disease Journal, 2004, 23, 91-98.	2.0	46
101	Association Between the Decline in Pneumococcal Disease in Unimmunized Adults and Vaccine-Derived Protection Against Colonization in Toddlers and Preschool-Aged Children. American Journal of Epidemiology, 2019, 188, 160-168.	3.4	45
102	Bacteriologic and clinical efficacy of oral gatifloxacin for the treatment of recurrent/nonresponsive acute otitis media: an open label, noncomparative, double tympanocentesis study. Pediatric Infectious Disease Journal, 2003, 22, 943-949.	2.0	43
103	A Multicenter, Open Label, Double Tympanocentesis Study of High Dose Cefdinir in Children With Acute Otitis Media at High Risk of Persistent or Recurrent Infection. Pediatric Infectious Disease Journal, 2006, 25, 211-218.	2.0	43
104	Mixed Pneumococcalâ€“Nontypeable Haemophilus influenzae Otitis Media Is a Distinct Clinical Entity With Unique Epidemiologic Characteristics and Pneumococcal Serotype Distribution. Journal of Infectious Diseases, 2013, 208, 1152-1160.	4.0	43
105	Emergence ofStreptococcus pneumoniaeSerotype 12F after Sequential Introduction of 7- and 13-Valent Vaccines, Israel. Emerging Infectious Diseases, 2018, 24, 453-461.	4.3	43
106	Title is missing!. Pediatric Infectious Disease Journal, 2003, 22, 509-514.	2.0	42
107	Acute Otitis Media in Children. Paediatric Drugs, 2008, 10, 75-83.	3.1	42
108	The herd effects of infant PCV7/PCV13 sequential implementation on adult invasive pneumococcal disease, six years post implementation; a nationwide study in Israel. Vaccine, 2017, 35, 2449-2456.	3.8	41

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109	Independent Risk Factors for Carriage of Penicillin-non-susceptible Streptococcus pneumoniae. Scandinavian Journal of Infectious Diseases, 2003, 35, 219-222.	1.5	40
110	Will Reduction of Antibiotic Use Reduce Antibiotic Resistance?. Pediatric Infectious Disease Journal, 2006, 25, 981-986.	2.0	40
111	Association of Receipt of the Fourth BNT162b2 Dose With Omicron Infection and COVID-19 Hospitalizations Among Residents of Long-term Care Facilities. JAMA Internal Medicine, 2022, 182, 859.	5.1	40
112	Comparative incidence dynamics and serotypes of meningitis, bacteremic pneumonia and other-IPD in young children in the PCV era: Insights from Israeli surveillance studies. Vaccine, 2018, 36, 5477-5484.	3.8	38
113	The potential effect of widespread use of pneumococcal conjugate vaccines on the practice of pediatric otolaryngology: the case of acute otitis media. Current Opinion in Otolaryngology and Head and Neck Surgery, 2004, 12, 488-494.	1.8	37
114	An Open-Label, Double Tympanocentesis Study of Levofloxacin Therapy in Children With, or at High Risk for, Recurrent or Persistent Acute Otitis Media. Pediatric Infectious Disease Journal, 2006, 25, 1102-1109.	2.0	37
115	Control of Streptococcus pneumoniae serotype 5 epidemic of severe pneumonia among young army recruits by mass antibiotic treatment and vaccination. Vaccine, 2010, 28, 5591-5596.	3.8	37
116	Age-Dependent Carriage of Kingella kingae in Young Children and Turnover of Colonizing Strains. Journal of the Pediatric Infectious Diseases Society, 2014, 3, 160-162.	1.3	37
117	Is Bilateral Acute Otitis Media Clinically Different Than Unilateral Acute Otitis Media?. Pediatric Infectious Disease Journal, 2007, 26, 589-592.	2.0	36
118	Adhesion and invasion of Streptococcus pneumoniae to primary and secondary respiratory epithelial cells. Molecular Medicine Reports, 2017, 15, 65-74.	2.4	36
119	Concomitant Administration of a Virosome-Adjuvanted Hepatitis A Vaccine With Routine Childhood Vaccines at Age Twelve to Fifteen Months: A Randomized Controlled Trial. Pediatric Infectious Disease Journal, 2007, 26, 787-793.	2.0	34
120	The Association Between Antibiotic Use in the Community and Nasopharyngeal Carriage of Antibiotic-Resistant Streptococcus pneumoniae in Bedouin Children. Pediatric Infectious Disease Journal, 2008, 27, 776-782.	2.0	34
121	Influence of Pneumococcal Vaccines and Respiratory Syncytial Virus on Alveolar Pneumonia, Israel. Emerging Infectious Diseases, 2013, 19, 1084-1091.	4.3	34
122	Seasonality of Both Bacteremic and Nonbacteremic Pneumonia Coincides With Viral Lower Respiratory Tract Infections in Early Childhood, in Contrast to Nonpneumonia Invasive Pneumococcal Disease, in the Pre-Pneumococcal Conjugate Vaccine Era. Clinical Infectious Diseases, 2015, 60, 1384-1387.	5.8	33
123	Modeling pneumococcal nasopharyngeal acquisition as a function of anticapsular serum antibody concentrations after pneumococcal conjugate vaccine administration. Vaccine, 2016, 34, 4313-4320.	3.8	33
124	Nutritional Status and Diarrheal Illness as Independent Risk Factors for Alveolar Pneumonia. American Journal of Epidemiology, 2005, 162, 999-1007.	3.4	32
125	Achieving bacterial eradication using pharmacokinetic/ pharmacodynamic principles. International Journal of Infectious Diseases, 2003, 7, S21-S26.	3.3	31
126	Nosocomial bloodstream infections in children and adolescents in southern Israel: A 10-year prospective study (1992â€“2001). Scandinavian Journal of Infectious Diseases, 2005, 37, 177-183.	1.5	31

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127	An International Serotype 3 Clone Causing Pediatric Noninvasive Infections in Israel, Costa Rica, and Lithuania. Pediatric Infectious Disease Journal, 2008, 27, 709-712.	2.0	31
128	Serotype Distribution of Remaining Pneumococcal Meningitis in the Mature PCV10/13 Period: Findings from the PSERENADE Project. Microorganisms, 2021, 9, 738.	3.6	31
129	Effects of BNT162b2 Covid-19 Vaccine Booster in Long-Term Care Facilities in Israel. New England Journal of Medicine, 2022, 386, 399-401.	27.0	31
130	Global Landscape Review of Serotype-Specific Invasive Pneumococcal Disease Surveillance among Countries Using PCV10/13: The Pneumococcal Serotype Replacement and Distribution Estimation (PSERENADE) Project. Microorganisms, 2021, 9, 742.	3.6	30
131	Serum IgM Antibodies Contribute to High Levels of Opsonophagocytic Activities in Toddlers Immunized with a Single Dose of the 9-Valent Pneumococcal Conjugate Vaccine. Vaccine Journal, 2012, 19, 1618-1623.	3.1	29
132	Relationship Among Peripheral Leukocyte Counts, Etiologic Agents and Clinical Manifestations in Acute Otitis Media. Pediatric Infectious Disease Journal, 2004, 23, 406-413.	2.0	27
133	Immunogenicity of pneumococcal conjugate vaccines in infants after two or three primary vaccinations: A systematic review and meta-analysis. Vaccine, 2011, 29, 9600-9606.	3.8	27
134	Potential Role of Fluoroquinolone Therapy in Childhood Otitis Media. Pediatric Infectious Disease Journal, 2004, 23, 390-398.	2.0	26
135	Relationship between immune response to pneumococcal conjugate vaccines in infants and indirect protection after vaccine implementation. Expert Review of Vaccines, 2019, 18, 641-661.	4.4	26
136	Serotypes and pathogens in paediatric pneumonia. Vaccine, 2008, 26, B19-B23.	3.8	25
137	Increasing Importance of Multidrug-Resistant Serotype 6A Streptococcus pneumoniae Clones in Acute Otitis Media in Southern Israel. Pediatric Infectious Disease Journal, 2010, 29, 126-130.	2.0	25
138	Distribution, dynamics and antibiotic resistance patterns of Streptococcus pneumoniae serotypes causing acute otitis media in children in southern Israel during the 10 year-period before the introduction of the 7-valent pneumococcal conjugate vaccine. Vaccine, 2011, 29, 4202-4209.	3.8	25
139	Post HocAnalysis of a Randomized Double-Blind Trial of the Correlation of Functional and Binding Antibody Responses Elicited by 13-Valent and 7-Valent Pneumococcal Conjugate Vaccines and Association with Nasopharyngeal Colonization. Vaccine Journal, 2014, 21, 1277-1281.	3.1	25
140	Nasopharyngeal pneumococcal carriage during childhood community-acquired alveolar pneumonia: Relationship between specific serotypes and co-infecting viruses. Journal of Infectious Diseases, 2017, 215, jiw613.	4.0	25
141	Density, Serotype Diversity, and Fitness ofStreptococcus pneumoniaein Upper Respiratory Tract Cocolonization With NontypeableHaemophilus influenzae. Journal of Infectious Diseases, 2016, 214, 1411-1420.	4.0	25
142	Nasopharyngeal Carriage ofStreptococcus pneumoniaeat the Completion of Successful Antibiotic Treatment of Acute Otitis Media Predisposes to Early Clinical Recurrence. Journal of Infectious Diseases, 2005, 191, 1869-1875.	4.0	23
143	Acute mastoiditis in children under 15 years of age in Southern Israel following the introduction of pneumococcal conjugate vaccines: A 4-year retrospective study (2009â€“2012). International Journal of Pediatric Otorhinolaryngology, 2014, 78, 1599-1604.	1.0	23
144	Pan-serotype Reduction in Progression of Streptococcus pneumoniae to Otitis Media After Rollout of Pneumococcal Conjugate Vaccines. Clinical Infectious Diseases, 2017, 65, 1853-1861.	5.8	23

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145	NADH Oxidase Functions as an Adhesin in Streptococcus pneumoniae and Elicits a Protective Immune Response in Mice. PLoS ONE, 2013, 8, e61128.	2.5	23
146	Cellular Immunity and T-Lymphocyte Subsets in Young Children With Acute Measles. Journal of Medical Virology, 1987, 22, 175-182.	5.0	22
147	Microbiology of the middle ear fluid in Costa Rican children between 2002 and 2007. International Journal of Pediatric Otorhinolaryngology, 2009, 73, 1407-1411.	1.0	22
148	Sleep-Disordered Breathing Is a Risk Factor for Community-Acquired Alveolar Pneumonia in Early Childhood. Chest, 2012, 141, 1210-1215.	0.8	22
149	Rapid impact of rotavirus vaccine introduction to the National Immunization Plan in Southern Israel: Comparison between 2 distinct populations. Vaccine, 2015, 33, 1934-1940.	3.8	22
150	Differential Impact of Pneumococcal Conjugate Vaccines on Bacteremic Pneumonia Versus Other Invasive Pneumococcal Disease. Pediatric Infectious Disease Journal, 2015, 34, 409-416.	2.0	22
151	Dose-specific Effectiveness of 7- and 13-Valent Pneumococcal Conjugate Vaccines Against Vaccine-serotype Streptococcus pneumoniae Colonization in Children. Clinical Infectious Diseases, 2020, 71, e289-e300.	5.8	22
152	Streptococcus pneumoniae Cell-Wall-Localized Phosphoenolpyruvate Protein Phosphotransferase Can Function as an Adhesin: Identification of Its Host Target Molecules and Evaluation of Its Potential as a Vaccine. PLoS ONE, 2016, 11, e0150320.	2.5	22
153	Respiratory viral and pneumococcal coinfection of the respiratory tract: implications of pneumococcal vaccination. Expert Review of Respiratory Medicine, 2012, 6, 451-465.	2.5	21
154	Real-World Effectiveness of Pentavalent Rotavirus Vaccine Among Bedouin and Jewish Children in Southern Israel. Clinical Infectious Diseases, 2016, 62, S155-S160.	5.8	21
155	Fluoroquinolones in Paediatrics - 1995. Drugs, 1995, 49, 92-99.	10.9	20
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