

Eugene Leibovitz

List of Publications by Year in descending order

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91
papers

3,215
citations

147566

31
h-index

155451

55
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91
all docs

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docs citations

91
times ranked

1716
citing authors

#	ARTICLE	IF	CITATIONS
1	Severe Pneumonia Caused by Methicillin-Resistant <i>Staphylococcus pseudintermedius</i> in an Oncology Patient: Case Report and Literature Review. <i>Microbial Drug Resistance</i> , 2022, 28, 222-228.	0.9	6
2	Early versus late-onset necrotizing enterocolitis in very low birth infants in the neonatal intensive care unit. <i>Pediatric Surgery International</i> , 2022, 38, 235-240.	0.6	2
3	Epidemiologic, microbiologic and imaging characteristics of urinary tract infections in hospitalized children < 2 years of age diagnosed with anatomic abnormalities of the urinary tract. <i>Pediatrics and Neonatology</i> , 2022, , .	0.3	1
4	Impact of the 13-valent pneumococcal conjugate vaccine (PCV13) on acute mastoiditis in children in southern Israel: A 12-year retrospective comparative study (2005–2016). <i>International Journal of Pediatric Otorhinolaryngology</i> , 2021, 140, 110485.	0.4	5
5	The etiologic, microbiologic, clinical and outcome characteristics of immunocompetent young children < 2 years of age hospitalized with acute neutropenia. <i>Pediatrics and Neonatology</i> , 2021, 62, 26-35.	0.3	3
6	Near-elimination of occult bacteraemia caused by pneumococcal vaccine serotypes following sequential introduction of 7-valent/13-valent PCVs. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2021, , .	0.7	0
7	Post-operative clinical course in children undergoing mastoidectomy due to complicated acute mastoiditis. <i>European Archives of Oto-Rhino-Laryngology</i> , 2021, , 1.	0.8	1
8	Rhodococcus Ventriculoperitoneal Shunt Infection with Meningitis and Peritonitis in an Immunocompetent Child. <i>Israel Medical Association Journal</i> , 2021, 23, 745-747.	0.1	0
9	Pediatric Carbon Monoxide Poisoning in Southern Israel. <i>Pediatric Emergency Care</i> , 2020, 36, 532-536.	0.5	3
10	Central venous catheter-associated bloodstream infections in children diagnosed with intestinal failure in Southern Israel. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2020, 39, 517-525.	1.3	2
11	Comparison of the etiologic, microbiologic, clinical and outcome characteristics of febrile vs. non-febrile neutropenia in hospitalized immunocompetent children. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2020, 39, 2415-2426.	1.3	3
12	First UTI episode in life in infants < 1 year of age: Epidemiologic, clinical, microbiologic and disease recurrence characteristics. <i>Pediatrics and Neonatology</i> , 2020, 61, 613-619.	0.3	4
13	Septic arthritis in children: Updated epidemiologic, microbiologic, clinical and therapeutic correlations. <i>Pediatrics and Neonatology</i> , 2020, 61, 325-330.	0.3	27
14	Urinary tract infections in children < 2 years of age hospitalized in a tertiary medical center in Southern Israel: epidemiologic, imaging, and microbiologic characteristics of first episode in life. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2020, 39, 955-963.	1.3	7
15	Listeria Meningitis in an Immunocompetent Adolescent. <i>Israel Medical Association Journal</i> , 2020, 22, 195-196.	0.1	1
16	Urinary tract infection in young infants discharged from the emergency room with normal urinalysis. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2019, 108, 745-750.	0.7	0
17	An outbreak of hemolytic uremic syndrome in southern Romania during 2015–2016: Epidemiologic, clinical, laboratory, microbiologic, therapeutic and outcome characteristics. <i>Pediatrics and Neonatology</i> , 2019, 60, 87-94.	0.3	5
18	Acute otitis media in infants younger than two months of age: Epidemiologic and microbiologic characteristics in the era of pneumococcal conjugate vaccines. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2019, 119, 123-130.	0.4	6

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19	Purpuric rash and fever among hospitalized children aged 0â€“18 years: Comparison between clinical, laboratory, therapeutic and outcome features of patients with bacterial versus viral etiology. <i>Pediatrics and Neonatology</i> , 2019, 60, 556-563.	0.3	1
20	Studying PCV impact on clinical presentation of otitis media helps to understand its pathogenesis. <i>Vaccine</i> , 2019, 37, 1-6.	1.7	8
21	Clinical and Laboratory Findings in Jewish and Bedouin Patients in Southern Israel Who Were Diagnosed with Factor VII Deficiency. <i>Israel Medical Association Journal</i> , 2019, 21, 318-321.	0.1	0
22	The Infectious and Noninfectious Etiology, Clinical Picture and Outcome of Neutropenia in Immunocompetent Hospitalized Children. <i>Pediatric Infectious Disease Journal</i> , 2018, 37, 570-575.	1.1	8
23	Performance of risk stratification criteria in the management of febrile young infants younger than three months of age. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2018, 107, 496-503.	0.7	2
24	Group A streptococcal brain abscess in children: two case reports and a review of the literature. <i>Infectious Diseases</i> , 2018, 50, 145-149.	1.4	2
25	<i>Streptococcus pneumoniae</i> Serotypes and Antibiotic Susceptibility Patterns in Middle Ear Fluid Isolates During Acute Otitis Media and Nasopharyngeal Isolates During Community-acquired Alveolar Pneumonia in Central Romania. <i>Pediatric Infectious Disease Journal</i> , 2017, 36, 151-154.	1.1	7
26	Rapidly Progressing Fatal Neurobrucellosis in a Healthy Child in an Endemic Area in Southern Israel. <i>Israel Medical Association Journal</i> , 2017, 19, 125-127.	0.1	0
27	The Epidemiologic, Microbiologic and Clinical Picture of Bacteremia among Febrile Infants and Young Children Managed as Outpatients at the Emergency Room, before and after Initiation of the Routine Anti-Pneumococcal Immunization. <i>International Journal of Environmental Research and Public Health</i> , 2016, 13, 723.	1.2	4
28	Current data on acute haematogenous osteomyelitis in children in Southern Israel: epidemiology, microbiology, clinics and therapeutic consequences. <i>International Orthopaedics</i> , 2016, 40, 1987-1994.	0.9	17
29	Epidemiologic and Microbiologic Characteristics of Occult Bacteremia Among Febrile Children in Southern Israel, Before and After Initiation of the Routine Antipneumococcal Immunization (2005â€“2012). <i>Pediatrics and Neonatology</i> , 2016, 57, 378-384.	0.3	9
30	Severe Acute Mastoiditis Admission is Not Related to Delayed Antibiotic Treatment for Antecedent Acute Otitis Media. <i>Pediatric Infectious Disease Journal</i> , 2016, 35, 162-165.	1.1	19
31	Impact of Widespread Introduction of Pneumococcal Conjugate Vaccines on Pneumococcal and Nonpneumococcal Otitis Media. <i>Clinical Infectious Diseases</i> , 2016, 63, 611-618.	2.9	86
32	Follow-up after infants younger than 2 months of age with urinary tract infection in Southern Israel: epidemiologic, microbiologic and disease recurrence characteristics. <i>Brazilian Journal of Infectious Diseases</i> , 2016, 20, 19-25.	0.3	10
33	Parental acceptability of the watchful waiting approach in pediatric acute otitis media. <i>World Journal of Clinical Pediatrics</i> , 2016, 5, 198.	0.6	11
34	<i>Campylobacter</i> gastroenteritis associated with convulsions: Case report and review of the literature. <i>Journal of Pediatric Infectious Diseases</i> , 2015, 05, 199-201.	0.1	0
35	Challenges in the Management of Acute Mastoiditis in Children. <i>Current Infectious Disease Reports</i> , 2015, 17, 479.	1.3	14
36	Epidemiological, Diagnostic, Clinical, and Therapeutic Aspects of <i>Brucella</i> Bacteremia in Children in Southern Israel: A 7-Year Retrospective Study (2005â€“2011). <i>Vector-Borne and Zoonotic Diseases</i> , 2015, 15, 195-201.	0.6	16

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37	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. <i>Clinical Infectious Diseases</i> , 2014, 59, 1724-1732.	2.9	149
38	Epidemiological trends and patterns of antimicrobial resistance of <i>Shigella</i> spp. isolated from stool cultures in two different populations in Southern Israel. <i>Diagnostic Microbiology and Infectious Disease</i> , 2014, 78, 287-291.	0.8	6
39	Adherence to acute otitis media treatment guidelines among primary health care providers in Israel. <i>Brazilian Journal of Infectious Diseases</i> , 2014, 18, 355-359.	0.3	12
40	Acute mastoiditis in children under 15 years of age in Southern Israel following the introduction of pneumococcal conjugate vaccines: A 4-year retrospective study (2009-2012). <i>International Journal of Pediatric Otorhinolaryngology</i> , 2014, 78, 1599-1604.	0.4	23
41	A prospective study of the patterns and dynamics of colonization with <i>Candida</i> spp. in very low birth weight neonates. <i>Scandinavian Journal of Infectious Diseases</i> , 2013, 45, 842-848.	1.5	15
42	Mixed Pneumococcal Nontypeable <i>Haemophilus influenzae</i> Otitis Media Is a Distinct Clinical Entity With Unique Epidemiologic Characteristics and Pneumococcal Serotype Distribution. <i>Journal of Infectious Diseases</i> , 2013, 208, 1152-1160.	1.9	43
43	Panel 7. Otolaryngology - Head and Neck Surgery, 2013, 148, E102-E121.	1.1	11
44	Strategies for the Prevention of Neonatal Candidiasis. <i>Pediatrics and Neonatology</i> , 2012, 53, 83-89.	0.3	33
45	Central venous catheter-associated bloodstream infections. <i>Pediatric Blood and Cancer</i> , 2012, 59, 410-414.	0.8	25
46	Distribution, dynamics and antibiotic resistance patterns of <i>Streptococcus pneumoniae</i> 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. <i>Vaccine</i> , 2011, 29, 4202-4209.	1.7	25
47	Antibiotic treatment of acute otitis media in children: to wait or not to wait?. <i>Clinical Investigation</i> , 2011, 1, 903-906.	0.0	1
48	About half of children under age 3 whose parents suspected acute otitis media do not have the diagnosis; restless sleep, ear rubbing, crying, irritability and fever are not predictive. <i>Evidence-Based Medicine</i> , 2010, 15, 186-187.	0.6	1
49	Current management of pediatric acute otitis media. <i>Expert Review of Anti-Infective Therapy</i> , 2010, 8, 151-161.	2.0	30
50	Introduction and Proliferation of Multidrug-Resistant <i>Streptococcus pneumoniae</i> Serotype 19A Clones That Cause Acute Otitis Media in an Unvaccinated Population. <i>Journal of Infectious Diseases</i> , 2009, 199, 776-785.	1.9	170
51	Community-acquired complicated intra-abdominal infections in children hospitalized during 1995-2004 at a paediatric surgery department. <i>Scandinavian Journal of Infectious Diseases</i> , 2009, 41, 720-726.	1.5	20
52	Potential Contribution by Nontypable <i>Haemophilus influenzae</i> in Protracted and Recurrent Acute Otitis Media. <i>Pediatric Infectious Disease Journal</i> , 2009, 28, 466-471.	1.1	72
53	Epidemiologic and Microbiologic Characteristics of Culture-Positive Spontaneous Otorrhea in Children With Acute Otitis Media. <i>Pediatric Infectious Disease Journal</i> , 2009, 28, 381-384.	1.1	54
54	Clinical Outcome in Children With Culture-Negative Acute Otitis Media. <i>Pediatric Infectious Disease Journal</i> , 2009, 28, 1105-1110.	1.1	11

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55	The effect of vaccination on Streptococcus pneumoniae resistance. Current Infectious Disease Reports, 2008, 10, 182-191.	1.3	14
56	Complicated otitis media and its implications. Vaccine, 2008, 26, G16-G19.	1.7	19
57	Failure to Achieve Early Bacterial Eradication Increases Clinical Failure Rate in Acute Otitis Media in Young Children. Pediatric Infectious Disease Journal, 2008, 27, 200-206.	1.1	19
58	Persistence of Pathogens Despite Clinical Improvement in Antibiotic-Treated Acute Otitis Media Is Associated With Clinical and Bacteriologic Relapse. Pediatric Infectious Disease Journal, 2008, 27, 296-301.	1.1	17
59	Is Bilateral Acute Otitis Media Clinically Different Than Unilateral Acute Otitis Media?. Pediatric Infectious Disease Journal, 2007, 26, 589-592.	1.1	36
60	The Challenge of Recalcitrant Acute Otitis Media. Pediatric Infectious Disease Journal, 2007, 26, S8-S11.	1.1	27
61	Antibiotic susceptibility, serotype distribution and vaccine coverage of nasopharyngeal and oropharyngeal Streptococcus pneumoniae in a day-care centre in St. Petersburg, Russia. Scandinavian Journal of Infectious Diseases, 2007, 39, 293-298.	1.5	9
62	Acute Otitis Media in Children Aged Less Than 2 Years. Paediatric Drugs, 2006, 8, 337-346.	1.3	10
63	Will Reduction of Antibiotic Use Reduce Antibiotic Resistance?. Pediatric Infectious Disease Journal, 2006, 25, 981-986.	1.1	40
64	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.	1.1	43
65	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.	1.1	37
66	Community-acquired bloodstream infections in children – one month old in southern Israel (1992–2001): Epidemiological, clinical and microbiological aspects. Scandinavian Journal of Infectious Diseases, 2006, 38, 604-612.	1.5	8
67	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.	1.1	48
68	Nasopharyngeal Carriage of Streptococcus pneumoniae at the Completion of Successful Antibiotic Treatment of Acute Otitis Media Predisposes to Early Clinical Recurrence. Journal of Infectious Diseases, 2005, 191, 1869-1875.	1.9	23
69	Acute Otitis Media Caused by Streptococcus pyogenes in Children. Clinical Infectious Diseases, 2005, 41, 35-41.	2.9	87
70	Nosocomial bloodstream infections in children and adolescents in southern Israel: A 10-year prospective study (1992–2001). Scandinavian Journal of Infectious Diseases, 2005, 37, 177-183.	1.5	31
71	Salmonella diskitis in a 2-year old immunocompetent child. Scandinavian Journal of Infectious Diseases, 2005, 37, 232-234.	1.5	50
72	Haemophilus influenzae: a significant pathogen in acute otitis media. Pediatric Infectious Disease Journal, 2004, 23, 1142-52.	1.1	130

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73	Can acute otitis media caused by Haemophilus influenzae be distinguished from that caused by Streptococcus pneumoniae?. Pediatric Infectious Disease Journal, 2003, 22, 509-514.	1.1	53
74	Acute mastoiditis in Southern Israel: a twelve year retrospective study (1990 through 2001). Pediatric Infectious Disease Journal, 2003, 22, 878-883.	1.1	77
75	Title is missing!. Pediatric Infectious Disease Journal, 2003, 22, 509-514.	1.1	42
76	Bacteriologic and clinical efficacy of high dose amoxicillin for therapy of acute otitis media in children. Pediatric Infectious Disease Journal, 2003, 22, 405-412.	1.1	90
77	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.	1.1	43
78	Recurrent acute otitis media occurring within one month from completion of antibiotic therapy: relationship to the original pathogen. Pediatric Infectious Disease Journal, 2003, 22, 209-215.	1.1	68
79	Cytology of middle ear fluid during acute otitis media. Pediatric Infectious Disease Journal, 2002, 21, 57-60.	1.1	27
80	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.	1.1	76
81	Bacterial eradication in the treatment of otitis media. Lancet Infectious Diseases, The, 2002, 2, 593-604.	4.6	61
82	Bacteriologic and clinical efficacy of trimethoprim-sulfamethoxazole for treatment of acute otitis media. Pediatric Infectious Disease Journal, 2001, 20, 260-264.	1.1	78
83	Bacteriologic and clinical efficacy of amoxicillin/clavulanate vs. azithromycin in acute otitis media. Pediatric Infectious Disease Journal, 2000, 19, 95-104.	1.1	169
84	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.	1.4	140
85	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.	1.1	84
86	Nasopharyngeal carriage of multidrug-resistant Streptococcus pneumoniae in institutionalized HIV infected and HIV-negative children in Northeastern Romania. International Journal of Infectious Diseases, 1999, 3, 211-215.	1.5	44
87	CYTOKINE ANALYSIS OF MIDDLE EAR EFFUSIONS DURING ACUTE OTITIS MEDIA: SIGNIFICANT REDUCTION IN TUMOR NECROSIS FACTOR ALPHA CONCENTRATIONS CORRELATES WITH BACTERIAL ERADICATION. Pediatric Infectious Disease Journal, 1999, 18, 301-303.	1.1	24
88	Resistance pattern of middle ear fluid isolates in acute otitis media recently treated with antibiotics. Pediatric Infectious Disease Journal, 1998, 17, 463-469.	1.1	94
89	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.	1.1	175
90	Bacteriologic efficacy of a three-day intramuscular ceftriaxone regimen in nonresponsive acute otitis media. Pediatric Infectious Disease Journal, 1998, 17, 1126-1131.	1.1	65

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91	Impaired Bacteriologic Response to Oral Cephalosporins in Acute Otitis Media Caused by Pneumococci with Intermediate Resistance to Penicillin. <i>Pediatric Infectious Disease Journal</i> , 1996, 15, 980-985.	1.1	166