

Kai-Hu Yao

List of Publications by Year in descending order

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papers

842
citations

516710
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66
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791
citing authors

#	ARTICLE	IF	CITATIONS
1	Epidemiology of non-vaccine serotypes of <i>Streptococcus pneumoniae</i> before and after universal administration of pneumococcal conjugate vaccines. Human Vaccines and Immunotherapeutics, 2024, 17, 5628-5637.	3.3	16
2	Identification and molecular epidemiology of routinely determined <i>Streptococcus pneumoniae</i> with negative Quellung reaction results. Journal of Clinical Laboratory Analysis, 2022, 36, e24293.	2.1	5
3	Clinical characteristics, antimicrobial resistance, and risk factors for mortality in paediatric invasive pneumococcal disease in Beijing, 2012–2017. BMC Infectious Diseases, 2022, 22, 338.	2.9	3
4	Clinical characteristics of herpes zoster in a pediatric hospital in China from 2007 to 2020. World Journal of Pediatrics, 2022, , 1.	1.8	0
5	Case Report: Various Clinical Manifestations Caused by Varicella-Zoster Virus in a Family. Frontiers in Pediatrics, 2022, 10, .	1.9	1
6	One single-center cross-sectional investigation on varicella antibody level of all age groups in Chinese people. Human Vaccines and Immunotherapeutics, 2021, 17, 358-362.	3.3	2
7	Molecular characteristics of the new emerging global clone ST1193 among clinical isolates of <i>Escherichia coli</i> from neonatal invasive infections in China. European Journal of Clinical Microbiology and Infectious Diseases, 2021, 40, 833-840.	2.9	27
8	Decline of serologic immunity to diphtheria, tetanus and pertussis with age suggested a full life vaccination in mainland China. Human Vaccines and Immunotherapeutics, 2021, 17, 1757-1762.	3.3	4
9	Retrospective analysis of bacterial culture-confirmed pertussis cases in Beijing Children's hospital from 2014 to 2019 reveals prevention and control of the grim situation in mainland China. Expert Review of Vaccines, 2021, 20, 577-583.	4.4	0
10	Clinical characteristics and serotype distribution of invasive pneumococcal disease in pediatric patients from Beijing, China. European Journal of Clinical Microbiology and Infectious Diseases, 2021, 40, 1833-1842.	2.9	3
11	Clinical and molecular characteristics of <i>Staphylococcus aureus</i> isolated from Chinese children: association among the agr groups and genotypes, virulence genes and disease types. World Journal of Pediatrics, 2021, 17, 180-188.	1.8	4
12	One cross-sectional investigation revealed that non-vaccine serotypes of <i>Streptococcus pneumoniae</i> could be identified more frequently in elderly Chinese people. Vaccine, 2021, 39, 3304-3309.	3.8	4
13	One single-center serological survey on measles, rubella and mumps antibody levels of people in Youyang, China. Human Vaccines and Immunotherapeutics, 2021, 17, 4203-4209.	3.3	5
14	Properties of Mucoïd Serotype 3 From Children in China. Frontiers in Cellular and Infection Microbiology, 2021, 11, 648040.	3.9	0
15	Antibiotic Resistance and Molecular Biological Characteristics of Non-13-Valent-Pneumococcal Conjugate Vaccine Serogroup 15 <i>Streptococcus pneumoniae</i> Isolated From Children in China. Frontiers in Microbiology, 2021, 12, 778985.	3.5	3
16	Molecular characteristics and antimicrobial susceptibility of <i>Staphylococcus aureus</i> among children with respiratory tract infections in southwest China. World Journal of Pediatrics, 2020, 16, 284-292.	1.8	4
17	Identification of hemolytic activity and hemolytic genes of Methicillin-resistant <i>Staphylococcus aureus</i> isolated from Chinese children. Chinese Medical Journal, 2020, 133, 88-90.	2.3	3
18	Abundance of the nasopharyngeal microbiome effects pertussis diagnosis and explains the sensitivity difference between bacterial culture and real-time PCR. European Journal of Clinical Microbiology and Infectious Diseases, 2020, 39, 501-507.	2.9	6

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19	Widespread of non-typeable <i>Haemophilus influenzae</i> with high genetic diversity after two decades use of Hib vaccine in China. <i>Journal of Clinical Laboratory Analysis</i> , 2020, 34, e23145.	2.1	11
20	Serotype distribution and antimicrobial resistance patterns of invasive pneumococcal disease isolates from children in mainland China—a systematic review. <i>Brazilian Journal of Microbiology</i> , 2020, 51, 665-672.	2.0	9
21	Serotype distribution of <i>Streptococcus pneumoniae</i> isolated from children hospitalized in Beijing children's hospital (2013–2019). <i>Vaccine</i> , 2020, 38, 7858-7864.	3.8	13
22	Clonal and drug resistance dynamics of methicillin-resistant <i>Staphylococcus aureus</i> in pediatric populations in China. <i>Pediatric Investigation</i> , 2019, 3, 72-80.	1.4	6
23	The changing phenotypes and genotypes of invasive pneumococcal isolates from children in Shenzhen during 2013–2017. <i>Vaccine</i> , 2019, 37, 7248-7255.	3.8	8
24	High Prevalence of Macrolide-Resistant <i>Bordetella pertussis</i> and <i>ptxP1</i> Genotype, Mainland China, 2014–2016. <i>Emerging Infectious Diseases</i> , 2019, 25, 2205-2214.	4.3	33
25	The maternal antibody against diphtheria, tetanus and pertussis showed distinct regional difference in China. <i>BMC Pediatrics</i> , 2019, 19, 480.	1.7	8
26	Serotype distribution, antibiotic resistance pattern, and multilocus sequence types of invasive <i>Streptococcus pneumoniae</i> isolates in two tertiary pediatric hospitals in Beijing prior to PCV13 availability. <i>Expert Review of Vaccines</i> , 2019, 18, 89-94.	4.4	16
27	A General Lack of IgG Against Pertussis Toxin in Chinese Pregnant Women and Newborns. <i>Pediatric Infectious Disease Journal</i> , 2018, 37, 934-938.	2.0	8
28	Antimicrobial susceptibility and fluctuations in clonal complexes of serogroup 6 <i>Streptococcus pneumoniae</i> isolates collected from children in Beijing, China, between 1997 and 2016. <i>Brazilian Journal of Microbiology</i> , 2018, 49, 891-899.	2.0	2
29	Serotype distribution, antibiotic resistance patterns and molecular characteristics of serogroup 6 <i>Streptococcus pneumoniae</i> isolates collected from Chinese children before the introduction of PCV13. <i>Journal of Global Antimicrobial Resistance</i> , 2018, 14, 23-28.	2.2	2
30	Rubella seroprevalence among pregnant women in Beijing, China. <i>BMC Infectious Diseases</i> , 2018, 18, 130.	2.9	15
31	“Cleaved Lymphocytes” Could Be Induced by Pertussis Toxin Injection in Mice, and Are Actually Not Lymphocytes. <i>Clinical Infectious Diseases</i> , 2018, 66, 639-640.	5.8	4
32	Seroprevalence of diphtheria and pertussis immunoglobulin G among children with pneumonia in Jiaonan, China. <i>BMC Pediatrics</i> , 2018, 18, 383.	1.7	8
33	Seroprevalence of Maternal and Cord Antibodies Specific for Diphtheria, Tetanus, Pertussis, Measles, Mumps and Rubella in Shunyi, Beijing. <i>Scientific Reports</i> , 2018, 8, 13021.	3.3	24
34	β -Lactamase production and antibiotic susceptibility pattern of <i>Moraxella catarrhalis</i> isolates collected from two county hospitals in China. <i>BMC Microbiology</i> , 2018, 18, 77.	3.3	14
35	A systematic review about <i>Streptococcus Pneumoniae</i> serotype distribution in children in mainland of China before the PCV13 was licensed. <i>Expert Review of Vaccines</i> , 2017, 16, 997-1006.	4.4	21
36	Clinical and Molecular Epidemiology of Invasive <i>Staphylococcus aureus</i> Infections in Chinese Children. <i>Chinese Medical Journal</i> , 2017, 130, 2889-2890.	2.3	2

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37	Clinical and pathogenic analysis of 507 children with bacterial meningitis in Beijing, 2010â€“2014. International Journal of Infectious Diseases, 2016, 50, 38-43.	3.3	20
38	Vaccine Serotypes of Streptococcus pneumoniae with High-level Antibiotic Resistance Isolated More Frequently Seven Years After the Licensure of PCV7 in Beijing. Pediatric Infectious Disease Journal, 2016, 35, 316-321.	2.0	24
39	Epidemiological study on the penicillin resistance of clinical Streptococcus pneumoniae isolates identified as the common sequence types. Yi Chuan = Hereditas / Zhongguo Yi Chuan Xue Hui Bian Ji, 2016, 38, 940-947.	0.2	0
40	Variation in Bordetella pertussis Susceptibility to Erythromycin and Virulence-Related Genotype Changes in China (1970-2014). PLoS ONE, 2015, 10, e0138941.	2.5	44
41	Nasopharyngeal carriage and antimicrobial susceptibility of Haemophilus influenzae among children younger than 5Â years of age in Beijing, China. BMC Microbiology, 2015, 15, 6.	3.3	19
42	Dynamics of serotype 14 Streptococcus pneumoniae population causing acute respiratory infections among children in China (1997â€“2012). BMC Infectious Diseases, 2015, 15, 266.	2.9	17
43	Serotypes, Antibiotic Susceptibilities, and Multi-Locus Sequence Type Profiles of Streptococcus agalactiae Isolates Circulating in Beijing, China. PLoS ONE, 2015, 10, e0120035.	2.5	58
44	Comparative analysis of the virulence characteristics of epidemic methicillin-resistant <i>Staphylococcus aureus</i> (MRSA) strains isolated from Chinese children: ST59 MRSA highly expresses core gene-encoded toxin. Apmis, 2014, 122, 101-114.	2.0	31
45	Population biology of 225 serogroup 6 Streptococcus pneumoniae isolates collected in China. BMC Infectious Diseases, 2014, 14, 467.	2.9	7
46	Serotype Distribution and Antimicrobial Resistance of Streptococcus pneumoniae Isolates Causing Invasive Diseases from Shenzhen Children's Hospital. PLoS ONE, 2013, 8, e67507.	2.5	37
47	Pneumococcal serotype distribution and antimicrobial resistance in Chinese children hospitalized for pneumonia. Vaccine, 2011, 29, 2296-2301.	3.8	53
48	Serotype distribution and antibiotic resistance of 140 pneumococcal isolates from pediatric patients with upper respiratory infections in Beijing, 2010. Vaccine, 2011, 29, 7704-7710.	3.8	37
49	Molecular epidemiology of serotype 19A Streptococcus pneumoniae isolated from children in Beijing, 1997-2006. Chinese Medical Journal, 2011, 124, 1769-74.	2.3	6
50	Serotype Distribution and Antimicrobial Resistance of <i>Streptococcus pneumoniae</i> Isolates That Cause Invasive Disease among Chinese Children. Clinical Infectious Diseases, 2010, 50, 741-744.	5.8	67
51	Antimicrobial susceptibility of <i>Haemophilus influenzae</i> strains and antibiotics usage patterns in pediatric outpatients: Results from a children's hospital in China (2000â€“2004). Pediatric Pulmonology, 2008, 43, 457-462.	2.0	14
52	Antibiotic use in five children's hospitals during 2002â€“2006: the impact of antibiotic guidelines issued by the Chinese Ministry of Health. Pharmacoeconomics and Drug Safety, 2008, 17, 306-311.	1.9	38
53	Streptococcus pneumoniae diseases in Chinese children: Past, present and future. Vaccine, 2008, 26, 4425-4433.	3.8	57