

Qiushui He

List of Publications by Year in descending order

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127
papers

3,327
citations

159585

30
h-index

175258

52
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132
all docs

132
docs citations

132
times ranked

2477
citing authors

#	ARTICLE	IF	CITATIONS
1	<i>Bordetella pertussis</i> Strains with Increased Toxin Production Associated with Pertussis Resurgence. <i>Emerging Infectious Diseases</i> , 2009, 15, 1206-1213.	4.3	303
2	Global Population Structure and Evolution of <i>Bordetella pertussis</i> and Their Relationship with Vaccination. <i>MBio</i> , 2014, 5, e01074.	4.1	257
3	Variation in the <i>Bordetella pertussis</i> Virulence Factors Pertussis Toxin and Pertactin in Vaccine Strains and Clinical Isolates in Finland. <i>Infection and Immunity</i> , 1999, 67, 3133-3134.	2.2	111
4	Antibiotic-Induced Disruption of Gut Microbiota Alters Local Metabolomes and Immune Responses. <i>Frontiers in Cellular and Infection Microbiology</i> , 2019, 9, 99.	3.9	109
5	Pertussis Prevention: Reasons for Resurgence, and Differences in the Current Acellular Pertussis Vaccines. <i>Frontiers in Immunology</i> , 2019, 10, 1344.	4.8	105
6	Decennial Administration of a Reduced Antigen Content Diphtheria and Tetanus Toxoids and Acellular Pertussis Vaccine in Young Adults. <i>Clinical Infectious Diseases</i> , 2010, 51, 656-662.	5.8	91
7	Immunity to Pertussis 5 Years after Booster Immunization during Adolescence. <i>Clinical Infectious Diseases</i> , 2007, 44, 1271-1277.	5.8	85
8	Strain Variation among <i>Bordetella pertussis</i> Isolates in Finland, Where the Whole-Cell Pertussis Vaccine Has Been Used for 50 Years. <i>Journal of Clinical Microbiology</i> , 2005, 43, 3681-3687.	3.9	84
9	Seroprevalence studies of pertussis: what have we learned from different immunized populations. <i>Pathogens and Disease</i> , 2015, 73, ftv050.	2.0	81
10	Appearance of <i>Bordetella pertussis</i> Strains Not Expressing the Vaccine Antigen Pertactin in Finland. <i>Vaccine Journal</i> , 2012, 19, 1703-1704.	3.1	78
11	<i>Bordetella pertussis</i> Protein Pertactin Induces Type-Specific Antibodies: One Possible Explanation for the Emergence of Antigenic Variants?. <i>Journal of Infectious Diseases</i> , 2003, 187, 1200-1205.	4.0	72
12	<i>Bordetella pertussis</i> strain variation and evolution postvaccination. <i>Expert Review of Vaccines</i> , 2009, 8, 863-875.	4.4	67
13	PERISCOPE: road towards effective control of pertussis. <i>Lancet Infectious Diseases</i> , The, 2019, 19, e179-e186.	9.1	67
14	<i>Bordetella pertussis</i> Infection Is Common in Nonvaccinated Infants Admitted for Bronchiolitis. <i>Pediatric Infectious Disease Journal</i> , 2010, 29, 1013-1015.	2.0	66
15	Pertactin-deficient <i>Bordetella pertussis</i> isolates: evidence of increased circulation in Europe, 1998 to 2015. <i>Eurosurveillance</i> , 2019, 24, .	7.0	59
16	Nasopharyngeal Bacterial Colonization and Gene Polymorphisms of Mannose-Binding Lectin and Toll-Like Receptors 2 and 4 in Infants. <i>PLoS ONE</i> , 2011, 6, e26198.	2.5	59
17	The seroepidemiology of Immunoglobulin G antibodies against pertussis toxin in China: a cross sectional study. <i>BMC Infectious Diseases</i> , 2012, 12, 138.	2.9	55
18	Pulsed-field gel electrophoresis analysis of <i>Bordetella pertussis</i> populations in various European countries with different vaccine policies. <i>Microbes and Infection</i> , 2005, 7, 976-982.	1.9	52

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19	Immune persistence after pertussis vaccination. <i>Human Vaccines and Immunotherapeutics</i> , 2017, 13, 744-756.	3.3	52
20	Cell-mediated immune responses to antigens of <i>Bordetella pertussis</i> and protection against pertussis in school children. <i>Pediatric Infectious Disease Journal</i> , 1999, 18, 366-370.	2.0	51
21	Pertussis-Specific Cell-Mediated and Humoral Immunity in Adolescents 3 Years after Booster Immunization with Acellular Pertussis Vaccine. <i>Clinical Infectious Diseases</i> , 2004, 39, 179-185.	5.8	50
22	<i>Bordetella pertussis</i> infection is common in nonvaccinated infants admitted for bronchiolitis. <i>Pediatric Infectious Disease Journal</i> , 2010, 29, 1013-5.	2.0	50
23	Prevalence of asymptomatic <i>Bordetella pertussis</i> and <i>Bordetella parapertussis</i> infections among school children in China as determined by pooled real-time PCR: A cross-sectional study. <i>Scandinavian Journal of Infectious Diseases</i> , 2014, 46, 280-287.	1.5	44
24	Whole-genome sequencing reveals the effect of vaccination on the evolution of <i>Bordetella pertussis</i> . <i>Scientific Reports</i> , 2015, 5, 12888.	3.3	44
25	Pertussis before and after the introduction of acellular pertussis vaccines in Finland. <i>Vaccine</i> , 2009, 27, 5443-5449.	3.8	41
26	Differences in avidity of IgG antibodies to pertussis toxin after acellular pertussis booster vaccination and natural infection. <i>Vaccine</i> , 2012, 30, 6897-6902.	3.8	41
27	Acquisition and Transmission of <i>Streptococcus pneumoniae</i> Are Facilitated during Rhinovirus Infection in Families with Children. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2017, 196, 1172-1180.	5.6	39
28	Pulsed-Field Gel Electrophoresis Analysis of <i>Bordetella pertussis</i> Isolates Circulating in Europe from 1998 to 2009. <i>Journal of Clinical Microbiology</i> , 2013, 51, 422-428.	3.9	37
29	Airway microbiome, host immune response and recurrent wheezing in infants with severe respiratory syncytial virus bronchiolitis. <i>Pediatric Allergy and Immunology</i> , 2020, 31, 281-289.	2.6	35
30	The Association of Genetic Variants in Toll-like Receptor 2 Subfamily With Allergy and Asthma After Hospitalization for Bronchiolitis in Infancy. <i>Pediatric Infectious Disease Journal</i> , 2014, 33, 463-466.	2.0	32
31	<i>Bordetella pertussis</i> Isolates in Finland: Serotype and Fimbrial Expression. <i>BMC Microbiology</i> , 2008, 8, 162.	3.3	31
32	<i>Bordetella pertussis</i> , Finland and France. <i>Emerging Infectious Diseases</i> , 2006, 12, 987-989.	4.3	30
33	Longitudinal Changes in Early Nasal Microbiota and the Risk of Childhood Asthma. <i>Pediatrics</i> , 2020, 146, .	2.1	29
34	Circulation of pertussis and poor protection against diphtheria among middle-aged adults in 18 European countries. <i>Nature Communications</i> , 2021, 12, 2871.	12.8	29
35	Effect of Vaccination on <i>Bordetella pertussis</i> Strains, China. <i>Emerging Infectious Diseases</i> , 2010, 16, 1695-1701.	4.3	28
36	IL-17A gene polymorphism rs2275913 is associated with the development of asthma after bronchiolitis in infancy. <i>Allergology International</i> , 2018, 67, 109-113.	3.3	28

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37	Seroprevalence of pertussis among adults in China where whole cell vaccines have been used for 50 years. <i>Journal of Infection</i> , 2016, 73, 38-44.	3.3	27
38	Surveillance of Circulating <i>Bordetella pertussis</i> Strains in Europe during 1998 to 2015. <i>Journal of Clinical Microbiology</i> , 2018, 56, .	3.9	26
39	Pertussis Outbreak in a Primary School in China. <i>Pediatric Infectious Disease Journal</i> , 2018, 37, e145-e148.	2.0	26
40	Toll-like Receptor 3 L412F Polymorphisms in Infants With Bronchiolitis and Postbronchiolitis Wheezing. <i>Pediatric Infectious Disease Journal</i> , 2012, 31, 920-923.	2.0	25
41	Seroprevalence of antibodies to pertussis and diphtheria among healthy adults in China. <i>Journal of Infection</i> , 2011, 63, 441-446.	3.3	24
42	Global spatial dynamics and vaccine-induced fitness changes of <i>Bordetella pertussis</i> . <i>Science Translational Medicine</i> , 2022, 14, eabn3253.	12.4	22
43	EUVAC.NET collaborative study: Evaluation and standardisation of serology for diagnosis of pertussis. <i>Journal of Immunological Methods</i> , 2011, 372, 137-145.	1.4	21
44	Toll like receptor7 polymorphisms in relation to disease susceptibility and progression in Chinese patients with chronic HBV infection. <i>Scientific Reports</i> , 2017, 7, 12417.	3.3	21
45	Severity of enterovirus A71 infection in a human SCARB2 knock-in mouse model is dependent on infectious strain and route. <i>Emerging Microbes and Infections</i> , 2018, 7, 1-13.	6.5	21
46	Molecular Epidemiology of <i>Bordetella pertussis</i> . <i>Advances in Experimental Medicine and Biology</i> , 2019, 1183, 19-33.	1.6	21
47	Infantile Pertussis Rediscovered in China. <i>Emerging Infectious Diseases</i> , 2002, 8, 859-861.	4.3	20
48	Toll-like receptor 2 subfamily gene polymorphisms are associated with <i>Bacillus Calmette-Guérin</i> osteitis following newborn vaccination. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2015, 104, 485-490.	1.5	20
49	Polymorphism in the gene encoding toll-like receptor 10 may be associated with asthma after bronchiolitis. <i>Scientific Reports</i> , 2017, 7, 2956.	3.3	20
50	The Gene Polymorphism of IL-17 G-152A is Associated with Increased Colonization of <i>Streptococcus pneumoniae</i> in Young Finnish Children. <i>Pediatric Infectious Disease Journal</i> , 2015, 34, 928-932.	2.0	18
51	Gene Polymorphism of Toll-Like Receptors and Lung Function at Five to Seven Years of Age after Infant Bronchiolitis. <i>PLoS ONE</i> , 2016, 11, e0146526.	2.5	18
52	Responses to an acellular pertussis booster vaccination in children, adolescents, and young and older adults: A collaborative study in Finland, the Netherlands, and the United Kingdom. <i>EBioMedicine</i> , 2021, 65, 103247.	6.1	18
53	Gene Polymorphism in Toll-like Receptor 4: Effect on Antibody Production and Persistence After Acellular Pertussis Vaccination During Adolescence. <i>Journal of Infectious Diseases</i> , 2012, 205, 1214-1219.	4.0	17
54	A rapid lateral flow immunoassay for serological diagnosis of pertussis. <i>Vaccine</i> , 2018, 36, 1429-1434.	3.8	17

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55	Direct Detection of Erythromycin-Resistant <i>Bordetella pertussis</i> in Clinical Specimens by PCR. <i>Journal of Clinical Microbiology</i> , 2015, 53, 3418-3422.	3.9	16
56	Post-bronchiolitis wheezing is associated with toll-like receptor 9 rs187084 gene polymorphism. <i>Scientific Reports</i> , 2016, 6, 31165.	3.3	16
57	Rapid Typing of <i>Bordetella pertussis</i> Pertussis Toxin Gene Variants by LightCycler Real-Time PCR and Fluorescence Resonance Energy Transfer Hybridization Probe Melting Curve Analysis. <i>Journal of Clinical Microbiology</i> , 2002, 40, 2213-2216.	3.9	14
58	Polymorphisms of toll-like receptors 2 and 9 and severity and prognosis of bacterial meningitis in Chinese children. <i>Scientific Reports</i> , 2017, 7, 42796.	3.3	14
59	Rapid detection of functional gene polymorphisms of TLRs and IL-17 using high resolution melting analysis. <i>Scientific Reports</i> , 2017, 7, 41522.	3.3	14
60	Toll-like receptor 1 and IL10 gene polymorphisms are linked to postbronchiolitis asthma in adolescence. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2018, 107, 134-139.	1.5	14
61	Antimicrobial susceptibility testing of Finnish <i>Bordetella pertussis</i> isolates collected during 2006–2017. <i>Journal of Global Antimicrobial Resistance</i> , 2018, 14, 12-16.	2.2	12
62	Dysbiosis of Gut Microbiota Promotes Hepatocellular Carcinoma Progression by Regulating the Immune Response. <i>Journal of Immunology Research</i> , 2021, 2021, 1-13.	2.2	12
63	Pertussis specific cell-mediated immune responses ten years after acellular pertussis booster vaccination in young adults. <i>Vaccine</i> , 2016, 34, 341-349.	3.8	11
64	Haplotype of the Interleukin 17A gene is associated with osteitis after <i>Bacillus Calmette-Guerin</i> vaccination. <i>Scientific Reports</i> , 2017, 7, 11691.	3.3	11
65	Association of MBL2, TLR1, TLR2 and TLR6 Polymorphisms With Production of IFN- γ and IL-12 in BCG Osteitis Survivors R1. <i>Pediatric Infectious Disease Journal</i> , 2017, 36, 135-139.	2.0	11
66	PFGE and pertactin gene sequencing suggest limited genetic variability within the Finnish <i>Bordetella parapertussis</i> population. <i>Journal of Medical Microbiology</i> , 2003, 52, 1059-1063.	1.8	10
67	Interferon-gamma-dependent Immunity in <i>Bacillus Calmette-Guérin</i> Vaccine Osteitis Survivors. <i>Pediatric Infectious Disease Journal</i> , 2016, 35, 690-694.	2.0	10
68	Increased susceptibility to pertussis in adults at childbearing age as determined by comparative seroprevalence study, China 2010–2016. <i>Journal of Infection</i> , 2019, 79, 1-6.	3.3	10
69	TLR4 Polymorphism, Nasopharyngeal Bacterial Colonization, and the Development of Childhood Asthma: A Prospective Birth-Cohort Study in Finnish Children. <i>Genes</i> , 2020, 11, 768.	2.4	10
70	Seroprevalence of Pertussis in Adults at Childbearing Age Pre- and Post- COVID-19 in Beijing, China. <i>Vaccines</i> , 2022, 10, 872.	4.4	10
71	<i>Bordetella pertussis</i> vaccine strains and circulating isolates in Serbia. <i>Vaccine</i> , 2010, 28, 1188-1192.	3.8	9
72	Interleukin 17A gene polymorphism rs2275913 is associated with osteitis after the <i>Bacillus Calmette-Guérin</i> vaccination. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2017, 106, 1837-1841.	1.5	9

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73	Alteration in Oral Microbiome Among Men Who Have Sex With Men With Acute and Chronic HIV Infection on Antiretroviral Therapy. <i>Frontiers in Cellular and Infection Microbiology</i> , 2021, 11, 695515.	3.9	9
74	Evaluation of Anti-PT Antibody Response after Pertussis Vaccination and Infection: The Importance of Both Quantity and Quality. <i>Toxins</i> , 2021, 13, 508.	3.4	9
75	Improvement in serological diagnosis of pertussis by external quality assessment. <i>Journal of Medical Microbiology</i> , 2019, 68, 741-747.	1.8	9
76	IL-10 Gene Polymorphisms Are Associated with Post-Bronchiolitis Lung Function Abnormalities at Six Years of Age. <i>PLoS ONE</i> , 2015, 10, e0140799.	2.5	9
77	A rapid ELISA-based method for screening Bordetella pertussis strain production of antigens included in current acellular pertussis vaccines. <i>Journal of Immunological Methods</i> , 2014, 408, 142-148.	1.4	8
78	<i>Bordetella pertussis</i> Isolates Circulating in China Where Whole Cell Vaccines Have Been Used for 50 Years: Table 1.. <i>Clinical Infectious Diseases</i> , 2015, 61, 1028-1029.	5.8	8
79	<i>Toll-like receptor 4</i> polymorphisms were associated with low serum pro-inflammatory cytokines in BCG osteitis survivors. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2020, 109, 1417-1422.	1.5	8
80	Effects of TLR7 Polymorphisms on the Susceptibility and Progression of HIV-1 Infection in Chinese MSM Population. <i>Frontiers in Immunology</i> , 2020, 11, 589010.	4.8	8
81	IL33 rs1342326 gene variation is associated with allergic rhinitis at school age after infant bronchiolitis. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2020, 109, 2112-2116.	1.5	8
82	Interleukin-10 gene polymorphism rs1800896 is associated with post-bronchiolitis asthma at 11-13 years of age. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2019, 108, 2064-2069.	1.5	7
83	Serum metabolomic profiling reveals important difference between infants with and without subsequent recurrent wheezing in later childhood after RSV bronchiolitis. <i>Apmis</i> , 2021, 129, 128-137.	2.0	7
84	Pertussis seroprevalence among adults of reproductive age (20-39 years) in fourteen European countries. <i>Apmis</i> , 2021, 129, 556-565.	2.0	7
85	Memory B Cell Activation Induced by Pertussis Booster Vaccination in Four Age Groups of Three Countries. <i>Frontiers in Immunology</i> , 2022, 13, .	4.8	7
86	Effects of Rhinovirus Infection on Nasopharyngeal Bacterial Colonization in Infants With Wild or Variant Types of Mannose-Binding Lectin and Toll-Like Receptors 3 and 4. <i>Journal of the Pediatric Infectious Diseases Society</i> , 2013, 2, 240-247.	1.3	6
87	Where macrolide resistance is prevalent. <i>Apmis</i> , 2015, 123, 361-363.	2.0	6
88	Polymorphism of IL-10 gene promoter region: association with T cell proliferative responses after acellular pertussis vaccination in adults. <i>Immunogenetics</i> , 2016, 68, 733-741.	2.4	6
89	Polymorphism of <i>TLR5</i> rs5744174 is associated with disease progression in Chinese patients with chronic <i>HBV</i> infection. <i>Apmis</i> , 2017, 125, 708-716.	2.0	6
90	Differences in epitope-specific antibodies to pertussis toxin after infection and acellular vaccinations. <i>Clinical and Translational Immunology</i> , 2020, 9, e1161.	3.8	6

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91	Association of tollâ€like receptor 10 polymorphisms with pediatric pneumococcal meningitis. <i>Apmis</i> , 2020, 128, 335-342.	2.0	6
92	Determination of serum neutralizing antibodies reveals important difference in quality of antibodies against pertussis toxin in children after infection. <i>Vaccine</i> , 2021, 39, 1826-1830.	3.8	6
93	Pertussis toxin neutralizing antibody response after an acellular booster vaccination in Dutch and Finnish participants of different age groups. <i>Emerging Microbes and Infections</i> , 2022, 11, 956-963.	6.5	6
94	VariantMBL2genotypes producing low mannose-binding lectin may increase risk of <i>Bacillus Calmette-Guerin</i> osteitis in vaccinated newborns. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2013, 102, n/a-n/a.	1.5	5
95	Lyme Borreliosis and Deficient Mannose-Binding Lectin Pathway of Complement. <i>Journal of Immunology</i> , 2015, 194, 358-363.	0.8	5
96	<i>TLR5</i> rs5744174 gene polymorphism is associated with the virus etiology of infant bronchiolitis but not with postâ€bronchiolitis asthma. <i>Health Science Reports</i> , 2018, 1, e38.	1.5	5
97	IL17F rs763780 single nucleotide polymorphism is associated with asthma after bronchiolitis in infancy. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2021, 110, 222-227.	1.5	5
98	Elimination of <i>Salmonella enterica</i> serotype Enteritidis in intestinal epithelial cells by mechanisms other than nitric oxide. <i>Journal of Medical Microbiology</i> , 2002, 51, 13-19.	1.8	5
99	<i>IL17A</i> gene polymorphisms rs4711998 and rs8193036 are not associated with postbronchiolitis asthma in Finnish children. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2018, 107, 1290-1291.	1.5	4
100	High prevalence of currently circulating <i>Bordetella pertussis</i> isolates not producing vaccine antigen pertactin in Slovenia. <i>Clinical Microbiology and Infection</i> , 2019, 25, 258-260.	6.0	4
101	Tollâ€like receptor 10rs4129009 gene polymorphism is associated with postâ€bronchiolitis lung function in adolescence. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2020, 109, 1634-1641.	1.5	4
102	Gene Polymorphisms of TLR4 and TLR9 and <i>Haemophilus influenzae</i> Meningitis in Angolan Children. <i>Genes</i> , 2020, 11, 1099.	2.4	4
103	Interleukinâ€1 receptorâ€associated kinaseâ€4 gene variation may increase postâ€bronchiolitis asthma risk. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2021, 110, 952-958.	1.5	4
104	Seroprevalence Study of Pertussis in Adults at Childbearing Age and Young Infants Reveals the Necessity of Booster Immunizations in Adults in China. <i>Vaccines</i> , 2022, 10, 84.	4.4	4
105	Integrated Analysis of the Alterations in Gut Microbiota and Metabolites of Mice Induced After Long-Term Intervention With Different Antibiotics. <i>Frontiers in Microbiology</i> , 0, 13, .	3.5	4
106	Lack of Association between Mannose Binding Lectin and Antibody Responses after Acellular Pertussis Vaccinations. <i>PLoS ONE</i> , 2014, 9, e88919.	2.5	3
107	Evolution of <i>Bordetella pertussis</i> . <i>Pediatric Infectious Disease Journal</i> , 2016, 35, 915-917.	2.0	3
108	Interleukinâ€17 Receptor A gene polymorphism does not increase the risk of <i>Bacillus Calmetteâ€GuÃ©rin</i> osteitis. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2020, 109, 1889-1890.	1.5	3

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109	Genetic variations of toll-like receptors: Impact on susceptibility, severity and prognosis of bacterial meningitis. <i>Infection, Genetics and Evolution</i> , 2021, 93, 104984.	2.3	3
110	Interleukin 1 receptor-like 1 rs13408661/13431828 polymorphism is associated with persistent post-bronchiolitis asthma at school age. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2022, 111, 628-635.	1.5	3
111	Toll-like receptor 1, 2 and 6 polymorphisms: no association with 11 serum cytokine concentrations. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2018, 107, 2217-2218.	1.5	2
112	Low Mannose Binding Lectin, but Not L-Ficolin, Is Associated With Spontaneous Clearance of Hepatitis C Virus After Infection. <i>Frontiers in Immunology</i> , 2020, 11, 587669.	4.8	2
113	Multiplex Point-of-Care Tests for the Determination of Antibodies after Acellular Pertussis Vaccination. <i>Diagnostics</i> , 2020, 10, 187.	2.6	2
114	Serum cytokine profile of pediatric patients with laboratory confirmed pneumococcal meningitis. <i>Journal of Infection and Public Health</i> , 2021, 14, 514-520.	4.1	2
115	Widespread circulation of pertussis in Finland during 1968–1972 when the whole cell vaccine was in use. <i>Clinical Microbiology and Infection</i> , 2021, 27, 1526-1528.	6.0	2
116	Risk factors for irreversible airway obstruction after infant bronchiolitis. <i>Respiratory Medicine</i> , 2021, 187, 106545.	2.9	2
117	Simultaneous Determination of Antibodies to Pertussis Toxin and Adenylate Cyclase Toxin Improves Serological Diagnosis of Pertussis. <i>Diagnostics</i> , 2021, 11, 180.	2.6	2
118	Can stored MariPOC test swabs be used for culture purpose?. <i>Apmis</i> , 2016, 124, 812-814.	2.0	1
119	Toll-like receptor 10 rs10004195 variation may be protective against Bacillus Calmette-Guérin osteitis after newborn vaccination. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2021, 110, 1585-1590.	1.5	1
120	Gene polymorphisms of TLR10: effects on bacterial meningitis outcomes in Angolan children. <i>Apmis</i> , 2022, 130, 221-229.	2.0	1
121	Reply: Genetic findings depend on the context of the study. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2020, 109, 2118-2118.	1.5	0
122	Genetic variations in Toll-like receptors 4 or 7 were not linked to post-bronchiolitis lung function in adolescence. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2021, 110, 959-960.	1.5	0
123	Interleukin 17F polymorphisms showed no association with lung function at school age after infant bronchiolitis. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2021, 110, 219-221.	1.5	0
124	Interleukin 17F gene variations showed no association with BCG osteitis risk after newborn vaccination. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2021, 110, 618-623.	1.5	0
125	Variations of interleukin-1 receptor-associated kinase-4 encoding gene were not associated with post-bronchiolitis lung function. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2021, 110, 1591-1593.	1.5	0
126	IL33 rs1342326 polymorphism, though associated with severe post-bronchiolitis asthma, showed no association with lung function. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2021, 110, 2218-2220.	1.5	0

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127	Interleukin 17A gene variations and lung function at school age after bronchiolitis in infancy. Acta Paediatrica, International Journal of Paediatrics, 2020, , .	1.5	0