

Johannes Huebner

List of Publications by Year in descending order

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119
papers

4,485
citations

101543

36
h-index

123424

61
g-index

134
all docs

134
docs citations

134
times ranked

4973
citing authors

#	ARTICLE	IF	CITATIONS
1	COAGULASE-NEGATIVE STAPHYLOCOCCI: Role as Pathogens. <i>Annual Review of Medicine</i> , 1999, 50, 223-236.	12.2	371
2	Pathogenesis and immunity in enterococcal infections. <i>Clinical Microbiology and Infection</i> , 2010, 16, 533-540.	6.0	205
3	Alanine Esters of Enterococcal Lipoteichoic Acid Play a Role in Biofilm Formation and Resistance to Antimicrobial Peptides. <i>Infection and Immunity</i> , 2006, 74, 4164-4171.	2.2	200
4	Cystic Fibrosis Sputum DNA Has NETosis Characteristics and Neutrophil Extracellular Trap Release Is Regulated by Macrophage Migration-Inhibitory Factor. <i>Journal of Innate Immunity</i> , 2014, 6, 765-779.	3.8	170
5	Isolation and Chemical Characterization of a Capsular Polysaccharide Antigen Shared by Clinical Isolates of <i>Enterococcus faecalis</i> and Vancomycin-Resistant <i>Enterococcus faecium</i> . <i>Infection and Immunity</i> , 1999, 67, 1213-1219.	2.2	127
6	Enterococcal infections: host response, therapeutic, and prophylactic possibilities. <i>Vaccine</i> , 2004, 22, 822-830.	3.8	126
7	Endemic Nosocomial Transmission of <i>Staphylococcus epidermidis</i> Bacteremia Isolates in a Neonatal Intensive Care Unit over 10 Years. <i>Journal of Infectious Diseases</i> , 1994, 169, 526-531.	4.0	115
8	A Putative Sugar-Binding Transcriptional Regulator in a Novel Gene Locus in <i>Enterococcus faecalis</i> Contributes to Production of Biofilm and Prolonged Bacteremia in Mice. <i>Journal of Infectious Diseases</i> , 2004, 189, 420-430.	4.0	112
9	Accumulation of Pharmaceuticals, <i>Enterococcus</i> , and Resistance Genes in Soils Irrigated with Wastewater for Zero to 100 Years in Central Mexico. <i>PLoS ONE</i> , 2012, 7, e45397.	2.5	108
10	Opsonic Antibodies to <i>Enterococcus faecalis</i> Strain 12030 Are Directed against Lipoteichoic Acid. <i>Infection and Immunity</i> , 2006, 74, 5703-5712.	2.2	83
11	Control of multiply resistant cocci: do international comparisons help?. <i>Lancet Infectious Diseases</i> , 2001, 1, 251-261.	9.1	81
12	Wastewater Irrigation Increases the Abundance of Potentially Harmful Gammaproteobacteria in Soils in Mezquital Valley, Mexico. <i>Applied and Environmental Microbiology</i> , 2014, 80, 5282-5291.	3.1	80
13	Phage-mediated Dispersal of Biofilm and Distribution of Bacterial Virulence Genes Is Induced by Quorum Sensing. <i>PLoS Pathogens</i> , 2015, 11, e1004653.	4.7	77
14	Strong biofilm production, antibiotic multi-resistance and high <i>gelE</i> expression in epidemic clones of <i>Enterococcus faecalis</i> from orthopaedic implant infections. <i>Biomaterials</i> , 2008, 29, 580-586.	11.4	76
15	Glycolipids are involved in biofilm accumulation and prolonged bacteraemia in <i>Enterococcus faecalis</i> . <i>Molecular Microbiology</i> , 2009, 71, 1055-1069.	2.5	76
16	Prophylactic and Therapeutic Efficacy of Antibodies to a Capsular Polysaccharide Shared among Vancomycin-Sensitive and -Resistant Enterococci. <i>Infection and Immunity</i> , 2000, 68, 4631-4636.	2.2	72
17	Role of antimicrobial stewardship programmes in children: a systematic review. <i>Journal of Hospital Infection</i> , 2018, 99, 117-123.	2.9	66
18	Serological and Genetic Diversity of Capsular Polysaccharides in <i>Enterococcus faecalis</i> . <i>Journal of Clinical Microbiology</i> , 2004, 42, 2548-2557.	3.9	58

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19	Pediatric antibiotic stewardship: successful interventions to reduce broad-spectrum antibiotic use on general pediatric wards. <i>Infection</i> , 2017, 45, 493-504.	4.7	58
20	Exogenous or endogenous reservoirs of nosocomial <i>Pseudomonas aeruginosa</i> and <i>Staphylococcus aureus</i> infections in a surgical intensive care unit. <i>Intensive Care Medicine</i> , 1993, 19, 161-165.	8.2	57
21	Role of <i>mprF1</i> and <i>mprF2</i> in the Pathogenicity of <i>Enterococcus faecalis</i> . <i>PLoS ONE</i> , 2012, 7, e38458.	2.5	56
22	Intra- and Interspecies Genomic Transfer of the <i>Enterococcus faecalis</i> Pathogenicity Island. <i>PLoS ONE</i> , 2011, 6, e16720.	2.5	54
23	Pyranoside to Furanoside Rearrangement: New Reaction in Carbohydrate Chemistry and Its Application in Oligosaccharide Synthesis. <i>Chemistry - A European Journal</i> , 2014, 20, 16516-16522.	3.3	53
24	Enterococcal colonization of the gastro-intestinal tract: role of biofilm and environmental oligosaccharides. <i>BMC Microbiology</i> , 2006, 6, 60.	3.3	51
25	Ribotyping of <i>Pseudomonas aeruginosa</i> Strains Isolated from Surgical Intensive Care Patients. <i>Journal of Infectious Diseases</i> , 1993, 167, 1216-1220.	4.0	50
26	Comparison of <i>Enterococcus faecium</i> and <i>Enterococcus faecalis</i> Strains Isolated from Water and Clinical Samples: Antimicrobial Susceptibility and Genetic Relationships. <i>PLoS ONE</i> , 2013, 8, e59491.	2.5	50
27	The 2.5 Å... Structure of the <i>Enterococcus</i> Conjugation Protein <i>TraM</i> resembles <i>VirB8</i> Type IV Secretion Proteins. <i>Journal of Biological Chemistry</i> , 2013, 288, 2018-2028.	3.4	50
28	Natural Antibodies in Normal Human Serum Inhibit <i>Staphylococcus aureus</i> Capsular Polysaccharide Vaccine Efficacy. <i>Clinical Infectious Diseases</i> , 2012, 55, 1188-1197.	5.8	49
29	Clinical benefits of introducing real-time multiplex PCR for cerebrospinal fluid as routine diagnostic at a tertiary care pediatric center. <i>Infection</i> , 2019, 47, 51-58.	4.7	49
30	Novel Interactions of Glycosaminoglycans and Bacterial Glycolipids Mediate Binding of <i>Enterococci</i> to Human Cells. <i>Journal of Biological Chemistry</i> , 2009, 284, 18194-18201.	3.4	48
31	Large-Scale Screening of a Targeted <i>Enterococcus faecalis</i> Mutant Library Identifies Envelope Fitness Factors. <i>PLoS ONE</i> , 2011, 6, e29023.	2.5	46
32	Glycosaminoglycans Mediate Invasion and Survival of <i>Enterococcus faecalis</i> into Macrophages. <i>Journal of Infectious Diseases</i> , 2005, 191, 1253-1262.	4.0	45
33	Surface-Associated Lipoproteins Link <i>Enterococcus faecalis</i> Virulence to Colitogenic Activity in IL-10-Deficient Mice Independent of Their Expression Levels. <i>PLoS Pathogens</i> , 2015, 11, e1004911.	4.7	42
34	Deletion of the glycosyltransferase <i>bgsB</i> of <i>Enterococcus faecalis</i> leads to a complete loss of glycolipids from the cell membrane and to impaired biofilm formation. <i>BMC Microbiology</i> , 2011, 11, 67.	3.3	39
35	Protection Against <i>Staphylococcus aureus</i> by Antibody to the Polyglycerolphosphate Backbone of Heterologous Lipoteichoic Acid. <i>Journal of Infectious Diseases</i> , 2012, 205, 1076-1085.	4.0	38
36	Serodiversity of Opsonic Antibodies against <i>Enterococcus faecalis</i> Glycans of the Cell Wall Revisited. <i>PLoS ONE</i> , 2011, 6, e17839.	2.5	38

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37	Secondary Cell Wall Polymers of <i>Enterococcus faecalis</i> Are Critical for Resistance to Complement Activation via Mannose-binding Lectin. <i>Journal of Biological Chemistry</i> , 2012, 287, 37769-37777.	3.4	37
38	Genome-wide Screening Identifies Phosphotransferase System Permease BepA to Be Involved in <i>Enterococcus faecium</i> Endocarditis and Biofilm Formation. <i>Journal of Infectious Diseases</i> , 2016, 214, 189-195.	4.0	36
39	Distinct SagA from Hospital-Associated Clade A1 <i>Enterococcus faecium</i> Strains Contributes to Biofilm Formation. <i>Applied and Environmental Microbiology</i> , 2015, 81, 6873-6882.	3.1	35
40	A Vaccine Approach for the Prevention of Infections by Multidrug-resistant <i>Enterococcus faecium</i> . <i>Journal of Biological Chemistry</i> , 2015, 290, 19512-19526.	3.4	35
41	Identification of Peptidoglycan-Associated Proteins as Vaccine Candidates for Enterococcal Infections. <i>PLoS ONE</i> , 2014, 9, e111880.	2.5	34
42	Influence of architectural design on nosocomial infections in intensive care units? a prospective 2-year analysis. <i>Intensive Care Medicine</i> , 1989, 15, 179-183.	8.2	33
43	Synthetic Teichoic Acid Conjugate Vaccine against Nosocomial Gram-Positive Bacteria. <i>PLoS ONE</i> , 2014, 9, e110953.	2.5	33
44	Assessment of the multiplex PCR-based assay Unyvero pneumonia application for detection of bacterial pathogens and antibiotic resistance genes in children and neonates. <i>Infection</i> , 2018, 46, 189-196.	4.7	33
45	Screening of In Vivo Activated Genes in <i>Enterococcus faecalis</i> during Insect and Mouse Infections and Growth in Urine. <i>PLoS ONE</i> , 2010, 5, e11879.	2.5	33
46	Structure of an antigenic teichoic acid shared by clinical isolates of <i>Enterococcus faecalis</i> and vancomycin-resistant <i>Enterococcus faecium</i> . <i>Carbohydrate Research</i> , 1999, 316, 155-160.	2.3	32
47	Outcomes of Invasive Infection due to Vancomycin-Resistant <i>Enterococcus faecium</i> during a Recent Outbreak. <i>Infection</i> , 2009, 37, 540-543.	4.7	29
48	Identification of SagA as a novel vaccine target for the prevention of <i>Enterococcus faecium</i> infections. <i>Microbiology (United Kingdom)</i> , 2011, 157, 3429-3434.	1.8	28
49	Shigellemia in AIDS patients: Case report and review of the literature. <i>Infection</i> , 1993, 21, 122-124.	4.7	27
50	In vitro activity of vancomycin and teicoplanin against <i>Staphylococcus aureus</i> and <i>Staphylococcus epidermidis</i> colonizing catheters. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 1993, 12, 545-548.	2.9	27
51	Implant Infections Due to Enterococci: Role of Capsular Polysaccharides and Biofilm. <i>International Journal of Artificial Organs</i> , 2005, 28, 1079-1090.	1.4	27
52	In vitro and in vivo activity of hyperimmune globulin preparations against multiresistant nosocomial pathogens. <i>Infection</i> , 2015, 43, 169-175.	4.7	27
53	Water flow paths are hotspots for the dissemination of antibiotic resistance in soil. <i>Chemosphere</i> , 2018, 193, 1198-1206.	8.2	27
54	Clinical and Epidemiological Features of a Family Cluster of Symptomatic and Asymptomatic Severe Acute Respiratory Syndrome Coronavirus 2 Infection. <i>Journal of the Pediatric Infectious Diseases Society</i> , 2020, 9, 362-365.	1.3	27

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55	Definitive Structural Assessment of Enterococcal Diheteroglycan. <i>Chemistry - A European Journal</i> , 2015, 21, 1749-1754.	3.3	26
56	Comparison of antibiotic and acyclovir usage before and after the implementation of an on-site FilmArray meningitis/encephalitis panel in an academic tertiary pediatric hospital: a retrospective observational study. <i>BMC Pediatrics</i> , 2020, 20, 56.	1.7	25
57	Characterization of Two Metal Binding Lipoproteins as Vaccine Candidates for Enterococcal Infections. <i>PLoS ONE</i> , 2015, 10, e0136625.	2.5	25
58	Assessment of the role of antibiotics and enterococcal virulence factors in a mouse model of extraintestinal translocation. <i>Critical Care Medicine</i> , 2004, 32, 467-471.	0.9	23
59	Naturally Acquired Antibodies against Four <i>Enterococcus faecalis</i> Capsular Polysaccharides in Healthy Human Sera. <i>Vaccine Journal</i> , 2005, 12, 930-934.	3.1	23
60	The role of <i>Enterococcus faecalis</i> in orthopaedic peri-implant infections demonstrated by automated ribotyping and cluster analysis. <i>Biomaterials</i> , 2007, 28, 3987-3995.	11.4	23
61	Weekly SARS-CoV-2 Sentinel Surveillance in Primary Schools, Kindergartens, and Nurseries, Germany, June–November 2020. <i>Emerging Infectious Diseases</i> , 2021, 27, 2192-2196.	4.3	23
62	Chemical structure of wall teichoic acid isolated from <i>Enterococcus faecium</i> strain U0317. <i>Carbohydrate Research</i> , 2011, 346, 2816-2819.	2.3	22
63	Rationale for the development of immunotherapy regimens against enterococcal infections. <i>Vaccine</i> , 2004, 22, S31-S38.	3.8	21
64	Enterococcal surface protein contributes to persistence in the host but is not a target of opsonic and protective antibodies in <i>Enterococcus faecium</i> infection. <i>Journal of Medical Microbiology</i> , 2010, 59, 1001-1004.	1.8	21
65	Prosthetic Valve Endocarditis due to <i>Actinomyces neuii</i> Successfully Treated with Antibiotic Therapy. <i>Journal of Clinical Microbiology</i> , 2010, 48, 1008-1011.	3.9	21
66	Treatment and prevention of enterococcal infections – alternative and experimental approaches. <i>Expert Opinion on Biological Therapy</i> , 2004, 4, 1519-1531.	3.1	19
67	Knowledge, attitude and practice of Gambian health practitioners towards antibiotic prescribing and microbiological testing: a cross-sectional survey. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2017, 111, 117-124.	1.8	19
68	Opsonophagocytic assay as a potentially useful tool for assessing safety of enterococcal preparations. <i>International Journal of Food Microbiology</i> , 2003, 88, 263-267.	4.7	18
69	Surface Protein EF3314 Contributes to Virulence Properties of <i>Enterococcus faecalis</i> . <i>International Journal of Artificial Organs</i> , 2009, 32, 611-620.	1.4	18
70	Streamlined Synthesis and Evaluation of Teichoic Acid Fragments. <i>Chemistry - A European Journal</i> , 2018, 24, 4014-4018.	3.3	18
71	Statistical epidemic modeling with hospital outbreak data. <i>Statistics in Medicine</i> , 2008, 27, 6522-6531.	1.6	17
72	Automated solid phase synthesis of teichoic acids. <i>Chemical Communications</i> , 2011, 47, 8961.	4.1	17

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73	The structure of the wall teichoic acid isolated from <i>Enterococcus faecalis</i> strain 12030. <i>Carbohydrate Research</i> , 2012, 354, 106-109.	2.3	17
74	In Vitro Activity of Sodium Bisulfite and Heparin against Staphylococci: New Strategies in the Treatment of Catheter-Related Infection. <i>Journal of Infectious Diseases</i> , 1993, 168, 235-237.	4.0	16
75	Light fluoros synthesis of glucosylated glycerol teichoic acids. <i>Carbohydrate Research</i> , 2012, 356, 142-151.	2.3	16
76	Synthesis of <i>E. faecium</i> wall teichoic acid fragments. <i>Bioorganic and Medicinal Chemistry</i> , 2016, 24, 3893-3907.	3.0	16
77	Antibiotic use on paediatric inpatients in a teaching hospital in the Gambia, a retrospective study. <i>Antimicrobial Resistance and Infection Control</i> , 2018, 7, 82.	4.1	16
78	Cross-sectional seroprevalence surveys of SARS-CoV-2 antibodies in children in Germany, June 2020 to May 2021. <i>Nature Communications</i> , 2022, 13, .	12.8	16
79	Influence of a 23S ribosomal RNA mutation in <i>Helicobacter pylori</i> strains on the in vitro synergistic effect of clarithromycin and amoxicillin. <i>BMC Research Notes</i> , 2012, 5, 603.	1.4	15
80	A Novel Role for D-Alanylation of Lipoteichoic Acid of <i>Enterococcus faecalis</i> in Urinary Tract Infection. <i>PLoS ONE</i> , 2014, 9, e107827.	2.5	15
81	Conjugation of Different Immunogenic Enterococcal Vaccine Target Antigens Leads to Extended Strain Coverage. <i>Journal of Infectious Diseases</i> , 2019, 220, 1589-1598.	4.0	13
82	The N-terminal domain of the thermo-regulated surface protein PrpA of <i>Enterococcus faecium</i> binds to fibrinogen, fibronectin and platelets. <i>Scientific Reports</i> , 2016, 5, 18255.	3.3	12
83	Synthetic Oligomers Mimicking Capsular Polysaccharide Diheteroglycan are Potential Vaccine Candidates against Encapsulated <i>Enterococcal</i> Infections. <i>ACS Infectious Diseases</i> , 2020, 6, 1816-1826.	3.8	12
84	Cell-Wall Glycolipid Mutations and Their Effects on Virulence of <i>E. faecalis</i> in a Rat Model of Infective Endocarditis. <i>PLoS ONE</i> , 2014, 9, e91863.	2.5	12
85	Isolation of Highly Active Monoclonal Antibodies against Multiresistant Gram-Positive Bacteria. <i>PLoS ONE</i> , 2015, 10, e0118405.	2.5	12
86	In vitro Susceptibility of Methicillin-Resistant <i>Staphylococcus aureus</i> and Slime-Producing and Non-Slime-Producing Coagulase-Negative Staphylococci to Fusidic Acid. <i>Chemotherapy</i> , 1992, 38, 206-210.	1.6	11
87	Role of Glycolipids in the Pathogenesis of <i>Enterococcus faecalis</i> Urinary Tract Infection. <i>PLoS ONE</i> , 2014, 9, e96295.	2.5	11
88	SARS-CoV-2 Triggering Severe Acute Respiratory Distress Syndrome and Secondary Hemophagocytic Lymphohistiocytosis in a 3-Year-Old Child With Down Syndrome. <i>Journal of the Pediatric Infectious Diseases Society</i> , 2021, 10, 543-546.	1.3	11
89	Measures to maintain regular operations and prevent outbreaks of SARS-CoV-2 in childcare facilities or schools under pandemic conditions and co-circulation of other respiratory pathogens. <i>GMS Hygiene and Infection Control</i> , 2020, 15, Doc22.	0.3	11
90	In vitro Assessment of the Host Response against <i>Enterococcus faecalis</i> Used in Probiotic Preparations. <i>Infection</i> , 2005, 33, 377-379.	4.7	10

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91	Targeting Type IV Secretion System Proteins to Combat Multidrug-Resistant Gram-positive Pathogens. <i>Journal of Infectious Diseases</i> , 2017, 215, 1836-1845.	4.0	10
92	Advances and Prospects in Vaccine Development against Enterococci. <i>Cells</i> , 2020, 9, 2397.	4.1	10
93	The type IV secretion protein TraK from the <i>Enterococcus</i> conjugative plasmid pIP501 exhibits a novel fold. <i>Acta Crystallographica Section D: Biological Crystallography</i> , 2014, 70, 1124-1135.	2.5	9
94	Glycolipids are involved in biofilm accumulation and prolonged bacteremia in <i>Enterococcus faecalis</i> . <i>Molecular Microbiology</i> , 2009, , .	2.5	9
95	<i>Enterococcus faecalis</i> Glycolipids Modulate Lipoprotein-Content of the Bacterial Cell Membrane and Host Immune Response. <i>PLoS ONE</i> , 2015, 10, e0132949.	2.5	8
96	Deficits in knowledge, attitude, and practice towards blood culture sampling: results of a nationwide mixed-methods study among inpatient care physicians in Germany. <i>Infection</i> , 2017, 45, 433-441.	4.7	8
97	Distribution of Four Capsular Serotypes of <i>Enterococcus faecalis</i> among Clinical Isolates from Different Geographical Origins and Infection Sites. <i>Infection</i> , 2006, 34, 22-25.	4.7	7
98	Immunochemical characterization of polysaccharide antigens from six clinical strains of Enterococci. <i>BMC Microbiology</i> , 2006, 6, 62.	3.3	7
99	Environmental Contamination as an Important Route for the Transmission of the Hospital Pathogen VRE: Modeling and Prediction of Classical Interventions. <i>Infectious Diseases: Research and Treatment</i> , 2008, 1, IDRT.S809.	1.7	7
100	Pediatric Antibiotic Stewardship. <i>Pediatric Infectious Disease Journal</i> , 2021, 40, 556-562.	2.0	6
101	Deletion of <i>fabN</i> in <i>Enterococcus faecalis</i> results in unsaturated fatty acid auxotrophy and decreased release of inflammatory cytokines. <i>Innate Immunity</i> , 2016, 22, 284-293.	2.4	5
102	Pott's disease: a major issue for an unaccompanied refugee minor. <i>Thorax</i> , 2017, 72, 282-283.	5.6	5
103	Evaluation of the multiplex PCR based assay Unyvero implant and tissue infection application for pathogen and antibiotic resistance gene detection in children and neonates. <i>Infection</i> , 2019, 47, 195-200.	4.7	5
104	Epidemiological and genetic characteristics of vancomycin-resistant <i>Enterococcus faecium</i> isolates in a University Children's Hospital in Germany: 2019 to 2020. <i>Antimicrobial Resistance and Infection Control</i> , 2022, 11, 48.	4.1	5
105	Development of Opsonic Mouse Monoclonal Antibodies against Multidrug-Resistant Enterococci. <i>Infection and Immunity</i> , 2019, 87, .	2.2	4
106	Epitope Recognition of a Monoclonal Antibody Raised against a Synthetic Glycerol Phosphate Based Teichoic Acid. <i>ACS Chemical Biology</i> , 2021, 16, 1344-1349.	3.4	4
107	Feasibility and Diagnostic Accuracy of Saliva-Based SARS-CoV-2 Screening in Educational Settings and Children Aged ≤ 12 Years. <i>Diagnostics</i> , 2021, 11, 1797.	2.6	4
108	Generation of glucosylated <i>sn</i> -1-glycerol phosphate teichoic acids: glycerol stereochemistry affects synthesis and antibody interaction. <i>RSC Chemical Biology</i> , 2021, 2, 187-191.	4.1	4

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109	Cave Enterococcus!. International Journal of Artificial Organs, 2007, 30, 852-853.	1.4	3
110	Detection of opsonic antibodies against Enterococcus faecalis cell wall carbohydrates in immune globulin preparations. Infection, 2014, 42, 749-755.	4.7	3
111	Antimicrobial Use in Pediatric Oncology and Hematology: Protocol for a Multicenter Point-Prevalence Study With Qualitative Expert Panel Assessment. JMIR Research Protocols, 2022, 11, e35774.	1.0	3
112	Analysis of the Specific Immune Response against Capsular Polysaccharides of Two Patients with Systemic Enterococcal Infections. Infection, 2005, 33, 373-376.	4.7	2
113	Meeting summary. Vaccine, 2004, 22, 801-804.	3.8	1
114	P1799 Antibodies against LTA isolated from E. faecalis 12030 recog-nize LTA from heterologous enterococcal strains but mediate opsonophagocytic killing only to CPS-A and CPS-B strains. International Journal of Antimicrobial Agents, 2007, 29, S512.	2.5	1
115	Sa1752 Colitogenic Activity of Enterococcus Faecalis Requires Lipoprotein-Mediated Activation of Innate Immune Effector Functions in IL-10-/-Mice. Gastroenterology, 2014, 146, S-288.	1.3	0
116	A retrospective analysis of paediatric inpatient data on antibiotic use in a teaching hospital in The Gambia. Gesundheitswesen, 2017, 79, .	0.5	0
117	Opportunities for Antibiotic Stewardship Interventions in a Pediatric Hospital. Journal of Pediatric Infectious Diseases, 2022, 17, 083-089.	0.2	0
118	Evaluating current practice and knowledge about antibiotic stewardship principles in paediatric tertiary hospitals to identify target areas for future teaching activities. Infection, 2022, , 1.	4.7	0
119	Molecular Assessment of Staphylococcus Aureus Strains in STAT3 Hyper-IgE Syndrome Patients. Journal of Clinical Immunology, 0, , .	3.8	0