

Paul-Louis Woerther

List of Publications by Year in descending order

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Version: 2024-02-01

63
papers

7,625
citations

304368

22
h-index

114278

63
g-index

66
all docs

66
docs citations

66
times ranked

11231
citing authors

#	ARTICLE	IF	CITATIONS
1	Anticancer immunotherapy by CTLA-4 blockade relies on the gut microbiota. <i>Science</i> , 2015, 350, 1079-1084.	6.0	2,539
2	The Intestinal Microbiota Modulates the Anticancer Immune Effects of Cyclophosphamide. <i>Science</i> , 2013, 342, 971-976.	6.0	1,580
3	<i>Enterococcus hirae</i> and <i>Barnesiella intestinihominis</i> Facilitate Cyclophosphamide-Induced Therapeutic Immunomodulatory Effects. <i>Immunity</i> , 2016, 45, 931-943.	6.6	645
4	Trends in Human Fecal Carriage of Extended-Spectrum β -Lactamases in the Community: Toward the Globalization of CTX-M. <i>Clinical Microbiology Reviews</i> , 2013, 26, 744-758.	5.7	543
5	Mechanisms of antimicrobial resistance in Gram-negative bacilli. <i>Annals of Intensive Care</i> , 2015, 5, 61.	2.2	309
6	Systemic short chain fatty acids limit antitumor effect of CTLA-4 blockade in hosts with cancer. <i>Nature Communications</i> , 2020, 11, 2168.	5.8	231
7	Methicillin-Resistant Coagulase-Negative Staphylococci in the Community: High Homology of SCCmec IVa between <i>Staphylococcus epidermidis</i> and Major Clones of Methicillin-Resistant <i>Staphylococcus aureus</i> . <i>Journal of Infectious Diseases</i> , 2010, 202, 270-281.	1.9	191
8	NADPH Oxidase 1 Modulates WNT and NOTCH1 Signaling To Control the Fate of Proliferative Progenitor Cells in the Colon. <i>Molecular and Cellular Biology</i> , 2010, 30, 2636-2650.	1.1	175
9	<i>Escherichia coli</i> as Reservoir for Macrolide Resistance Genes. <i>Emerging Infectious Diseases</i> , 2009, 15, 1648-1650.	2.0	147
10	Host Factors and Portal of Entry Outweigh Bacterial Determinants To Predict the Severity of <i>Escherichia coli</i> Bacteremia. <i>Journal of Clinical Microbiology</i> , 2011, 49, 777-783.	1.8	123
11	Travel-acquired ESBL-producing Enterobacteriaceae: impact of colonization at individual and community level. <i>Journal of Travel Medicine</i> , 2017, 24, S29-S34.	1.4	109
12	Massive Increase, Spread, and Exchange of Extended Spectrum β -Lactamase-Encoding Genes Among Intestinal Enterobacteriaceae in Hospitalized Children With Severe Acute Malnutrition in Niger. <i>Clinical Infectious Diseases</i> , 2011, 53, 677-685.	2.9	106
13	<i>Candida albicans</i> Is Not Always the Preferential Yeast Colonizing Humans: A Study in Wayampi Amerindians. <i>Journal of Infectious Diseases</i> , 2013, 208, 1705-1716.	1.9	84
14	Emergence and Dissemination of Extended-Spectrum β -Lactamase-Producing <i>Escherichia coli</i> in the Community: Lessons from the Study of a Remote and Controlled Population. <i>Journal of Infectious Diseases</i> , 2010, 202, 515-523.	1.9	60
15	The influence of gut-decontamination prophylactic antibiotics on acute graft-versus-host disease and survival following allogeneic hematopoietic stem cell transplantation. <i>Oncotarget</i> , 2017, 6, e1258506.	2.1	55
16	Combined NADPH Oxidase 1 and Interleukin 10 Deficiency Induces Chronic Endoplasmic Reticulum Stress and Causes Ulcerative Colitis-Like Disease in Mice. <i>PLoS ONE</i> , 2014, 9, e101669.	1.1	49
17	Carbapenems and alternative β -lactams for the treatment of infections due to extended-spectrum β -lactamase-producing Enterobacteriaceae: What impact on intestinal colonisation resistance?. <i>International Journal of Antimicrobial Agents</i> , 2018, 52, 762-770.	1.1	48
18	Carriage of CTX-M-15-Producing <i>Escherichia coli</i> Isolates among Children Living in a Remote Village in Senegal. <i>Antimicrobial Agents and Chemotherapy</i> , 2009, 53, 3135-3137.	1.4	45

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19	Impact and consequences of intensive chemotherapy on intestinal barrier and microbiota in acute myeloid leukemia: the role of mucosal strengthening. <i>Gut Microbes</i> , 2020, 12, 1800897.	4.3	38
20	Carriage of Enterobacteria Producing Extended-Spectrum \hat{I}^2 -Lactamases and Composition of the Gut Microbiota in an Amerindian Community. <i>Antimicrobial Agents and Chemotherapy</i> , 2016, 60, 507-514.	1.4	37
21	Viral genomic, metagenomic and human transcriptomic characterization and prediction of the clinical forms of COVID-19. <i>PLoS Pathogens</i> , 2021, 17, e1009416.	2.1	30
22	Characterization of Fecal Extended-Spectrum- \hat{I}^2 -Lactamase-Producing <i>Escherichia coli</i> in a Remote Community during a Long Time Period. <i>Antimicrobial Agents and Chemotherapy</i> , 2013, 57, 5060-5066.	1.4	29
23	Interactions of <i>Aspergillus fumigatus</i> and <i>Stenotrophomonas maltophilia</i> in an in vitro Mixed Biofilm Model: Does the Strain Matter?. <i>Frontiers in Microbiology</i> , 2018, 9, 2850.	1.5	29
24	Fatal Encephalitis Caused by Cristoli Virus, an Emerging Orthobunyavirus, France. <i>Emerging Infectious Diseases</i> , 2020, 26, 1287-1290.	2.0	23
25	Fatal Measles Inclusion-Body Encephalitis in Adult with Untreated AIDS, France. <i>Emerging Infectious Diseases</i> , 2020, 26, 2231-2234.	2.0	21
26	Development of a Phenotypic Method for Detection of Fecal Carriage of OXA-48-Producing Enterobacteriaceae after Incidental Detection from Clinical Specimen. <i>Journal of Clinical Microbiology</i> , 2011, 49, 2761-2762.	1.8	20
27	Performance and impact of a rapid method combining mass spectrometry and direct antimicrobial susceptibility testing on treatment adequacy of patients with ventilator-associated pneumonia. <i>Clinical Microbiology and Infection</i> , 2015, 21, 468.e1-468.e6.	2.8	20
28	<i>Pseudomonas aeruginosa</i> Post-Operative Peritonitis: Clinical Features, Risk Factors, and Prognosis. <i>Surgical Infections</i> , 2013, 14, 297-303.	0.7	19
29	Overexpression of GILZ in macrophages limits systemic inflammation while increasing bacterial clearance in sepsis in mice. <i>European Journal of Immunology</i> , 2020, 50, 589-602.	1.6	19
30	The Potential Role of Clinical Metagenomics in Infectious Diseases: Therapeutic Perspectives. <i>Drugs</i> , 2021, 81, 1453-1466.	4.9	18
31	Elective distribution of resistance to beta-lactams among <i>Enterobacter cloacae</i> genetic clusters. <i>Journal of Infection</i> , 2018, 77, 178-182.	1.7	17
32	Antibiotics in Necrotizing Soft Tissue Infections. <i>Antibiotics</i> , 2021, 10, 1104.	1.5	17
33	<i>Eggerthella lenta</i> bacteremia in solid tumor cancer patients: Pathogen or witness of frailty?. <i>Anaerobe</i> , 2017, 47, 70-72.	1.0	16
34	Increased risk of acquisition and transmission of ESBL-producing Enterobacteriaceae in malnourished children exposed to amoxicillin. <i>Journal of Antimicrobial Chemotherapy</i> , 2020, 75, 709-717.	1.3	16
35	Combined bacterial and fungal targeted amplicon sequencing of respiratory samples: Does the DNA extraction method matter?. <i>PLoS ONE</i> , 2020, 15, e0232215.	1.1	16
36	Intestinal carriage of Extended Spectrum Beta-Lactamase producing <i>E. coli</i> in women with urinary tract infections, Cameroon. <i>Journal of Infection in Developing Countries</i> , 2016, 10, 1135-1139.	0.5	16

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37	The Tigecycline Evaluation and Surveillance Trial; assessment of the activity of tigecycline and other selected antibiotics against Gram-positive and Gram-negative pathogens from France collected between 2004 and 2016. <i>Antimicrobial Resistance and Infection Control</i> , 2018, 7, 68.	1.5	15
38	Durability of antimicrobial activity of antibiotic-impregnated external ventricular drains: a prospective study. <i>Journal of Antimicrobial Chemotherapy</i> , 2019, 74, 3328-3336.	1.3	13
39	Monitoring antibiotic-resistant enterobacteria faecal levels is helpful in predicting antibiotic susceptibility of bacteraemia isolates in patients with haematological malignancies. <i>Journal of Medical Microbiology</i> , 2015, 64, 676-681.	0.7	13
40	Prospective Comparison Between Shotgun Metagenomics and Sanger Sequencing of the 16S rRNA Gene for the Etiological Diagnosis of Infections. <i>Frontiers in Microbiology</i> , 2022, 13, 761873.	1.5	13
41	Long-term quality of life in necrotizing soft-tissue infection survivors: a monocentric prospective cohort study. <i>Annals of Intensive Care</i> , 2021, 11, 102.	2.2	12
42	Incidence of bloodstream infections and predictive value of qualitative and quantitative skin cultures of patients with overlap syndrome or toxic epidermal necrolysis: A retrospective observational cohort study of 98 cases. <i>Journal of the American Academy of Dermatology</i> , 2019, 81, 342-347.	0.6	11
43	Invasive cutaneous infection due to <i>Scopulariopsis brevicaulis</i> unsuccessfully treated with high-dose micafungin in a neutropenic patient. <i>Infection</i> , 2017, 45, 361-363.	2.3	10
44	Modulated Response of <i>Aspergillus fumigatus</i> and <i>Stenotrophomonas maltophilia</i> to Antimicrobial Agents in Polymicrobial Biofilm. <i>Frontiers in Cellular and Infection Microbiology</i> , 2020, 10, 574028.	1.8	9
45	Is the term "anti-anaerobic" still relevant?. <i>International Journal of Infectious Diseases</i> , 2021, 102, 178-180.	1.5	9
46	Analysis of Microbiota and Mycobiota in Fungal Ball Rhinosinusitis: Specific Interaction between <i>Aspergillus fumigatus</i> and <i>Haemophilus influenzae</i> ?. <i>Journal of Fungi (Basel, Switzerland)</i> , 2021, 7, 550.	1.5	9
47	Fatal encephalitis caused by Newcastle disease virus in a child. <i>Acta Neuropathologica</i> , 2021, 142, 605-608.	3.9	9
48	Quantifying risk of disease due to extended-spectrum β -lactamase producing Enterobacteriaceae in patients who are colonized at ICU admission. <i>Journal of Infection</i> , 2020, 80, 504-510.	1.7	8
49	Blood Cultures for the Diagnosis of Infective Endocarditis: What Is the Benefit of Prolonged Incubation?. <i>Journal of Clinical Medicine</i> , 2021, 10, 5824.	1.0	7
50	Early identification of patients at high risk of group A streptococcus-associated necrotizing skin and soft tissue infections: a retrospective cohort study. <i>Critical Care</i> , 2019, 23, 417.	2.5	6
51	A Long-Term Study of the Diversity of OXA-48-Like Carbapenemase-Producing Bacterial Strains in Infected Patients and Carriers. <i>Microbial Drug Resistance</i> , 2018, 24, 181-189.	0.9	5
52	Complete genome sequencing of <i>Enterococcus faecalis</i> strains suggests role of Ebp deletion in infective endocarditis relapse. <i>Clinical Microbiology and Infection</i> , 2019, 25, 1565-1567.	2.8	5
53	Case Report: Cerebral Nocardiosis Caused by <i>Nocardia cyriacigeorgica</i> Detected by Metagenomics in an Apparently Immunocompetent Patient. <i>Frontiers in Immunology</i> , 2022, 13, 719124.	2.2	5
54	Pulmonary Sequestration Syndrome Diagnosed from a Nocardial Infection. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2012, 186, 288-288.	2.5	4

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55	Assessment of Bacterial Colonization of Intracranial Pressure Transducers: A Prospective Study. <i>Neurocritical Care</i> , 2021, 34, 814-824.	1.2	4
56	Assessing the Ecological Benefit of Antibiotic De-escalation Strategies to Elaborate Evidence-Based Recommendations. <i>Clinical Infectious Diseases</i> , 2020, 71, 1128-1129.	2.9	3
57	O-antigen targeted vaccines against <i>E. coli</i> may be useful in reducing morbidity, mortality and antimicrobial resistance. <i>Clinical Infectious Diseases</i> , 2021, , .	2.9	3
58	Back into the wild: how resistant pathogens become susceptible again?. <i>Intensive Care Medicine</i> , 2020, 46, 361-363.	3.9	3
59	Paradoxical High-Level Spiramycin Resistance and Erythromycin Susceptibility due to 23S rRNA Mutation in <i>Streptococcus constellatus</i> . <i>Microbial Drug Resistance</i> , 2020, 26, 727-731.	0.9	2
60	Emergence of Resistance to Carbapenems Should Not Be Considered the Only Marker of Good Practices in Antibiotic Stewardship. <i>Clinical Infectious Diseases</i> , 2020, 71, 2538-2539.	2.9	2
61	Evidence of Sexual Transmission of Extended-Spectrum β -Lactamase-Producing Enterobacterales: A Cross-sectional and Prospective Study. <i>Clinical Infectious Diseases</i> , 2022, 75, 1556-1564.	2.9	2
62	Genetic and Phenotypic Study of the <i>Pectobacterium versatile</i> Beta-Lactamase, the Enzyme Most Similar to the Plasmid-Encoded TEM-1. <i>Applied and Environmental Microbiology</i> , 2022, 88, e0022022.	1.4	2
63	16S metagenomic assessment of the skin microbiota dynamic and possible association with the risk of infection in patients with epidermal necrolysis. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2021, 35, e914-e917.	1.3	1