

# Matthieu Eveillard

## List of Publications by Year in descending order

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Version: 2024-02-01

73  
papers

1,640  
citations

279487

23  
h-index

315357

38  
g-index

79  
all docs

79  
docs citations

79  
times ranked

2011  
citing authors

#	ARTICLE	IF	CITATIONS
1	Reservoirs of <i>Acinetobacter baumannii</i> outside the hospital and potential involvement in emerging human community-acquired infections. <i>International Journal of Infectious Diseases</i> , 2013, 17, e802-e805.	1.5	128
2	Extrahuman Epidemiology of <i>Acinetobacter baumannii</i> in Lebanon. <i>Applied and Environmental Microbiology</i> , 2015, 81, 2359-2367.	1.4	100
3	Evaluation of a Strategy of Screening Multiple Anatomical Sites for Methicillin-Resistant <i>Staphylococcus aureus</i> at Admission to a Teaching Hospital. <i>Infection Control and Hospital Epidemiology</i> , 2006, 27, 181-184.	1.0	98
4	The virulence variability of different <i>Acinetobacter baumannii</i> strains in experimental pneumonia. <i>Journal of Infection</i> , 2010, 60, 154-161.	1.7	81
5	First report of blaNDM-1-producing <i>Acinetobacter baumannii</i> isolated in Lebanon from civilians wounded during the Syrian war. <i>International Journal of Infectious Diseases</i> , 2014, 21, 21-23.	1.5	68
6	Wide spread of OXA-23-producing carbapenem-resistant <i>Acinetobacter baumannii</i> belonging to clonal complex II in different hospitals in Lebanon. <i>International Journal of Infectious Diseases</i> , 2016, 52, 29-36.	1.5	62
7	Antibacterial activity of antipsychotic agents, their association with lipid nanocapsules and its impact on the properties of the nanocarriers and on antibacterial activity. <i>PLoS ONE</i> , 2018, 13, e0189950.	1.1	61
8	Molecular epidemiology of <i>Acinetobacter baumannii</i> in different hospitals in Tripoli, Lebanon using bla OXA-51-like sequence based typing. <i>BMC Microbiology</i> , 2015, 15, 103.	1.3	54
9	Antibacterial action of lipid nanocapsules containing fatty acids or monoglycerides as co-surfactants. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2016, 108, 100-110.	2.0	50
10	Differences in <i>Acinetobacter baumannii</i> Strains and Host Innate Immune Response Determine Morbidity and Mortality in Experimental Pneumonia. <i>PLoS ONE</i> , 2012, 7, e30673.	1.1	48
11	Coexistence of SHV-4- and TEM-24-Producing <i>Enterobacter aerogenes</i> Strains before a Large Outbreak of TEM-24-Producing Strains in a French Hospital. <i>Journal of Clinical Microbiology</i> , 2001, 39, 2184-2190.	1.8	43
12	High prevalence of closely-related <i>Acinetobacter baumannii</i> in pets according to a multicentre study in veterinary clinics, Reunion Island. <i>Veterinary Microbiology</i> , 2014, 170, 446-450.	0.8	41
13	Measurement and interpretation of hand hygiene compliance rates: importance of monitoring entire care episodes. <i>Journal of Hospital Infection</i> , 2009, 72, 211-217.	1.4	38
14	Methicillin-resistant <i>Staphylococcus aureus</i> carriage in a long-term care facility: hypothesis about selection and transmission. <i>Age and Ageing</i> , 2008, 37, 294-299.	0.7	37
15	Two sequential outbreaks caused by multidrug-resistant <i>Acinetobacter baumannii</i> isolates producing OXA-58 or OXA-72 oxacillinase in an intensive care unit in France. <i>Journal of Hospital Infection</i> , 2010, 76, 358-360.	1.4	36
16	Molecular Analysis of <i>Acinetobacter baumannii</i> Strains Isolated in Lebanon Using Four Different Typing Methods. <i>PLoS ONE</i> , 2014, 9, e115969.	1.1	36
17	Current molecular methods in epidemiological typing of <i>Acinetobacter baumannii</i> . <i>Future Microbiology</i> , 2014, 9, 1179-1194.	1.0	33
18	Synergistic interactions between antimicrobial peptides derived from plectasin and lipid nanocapsules containing monolaurin as a cosurfactant against <i>Staphylococcus aureus</i> . <i>International Journal of Nanomedicine</i> , 2017, Volume 12, 5687-5699.	3.3	33

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19	First report of carbapenemase-producing <i>Acinetobacter baumannii</i> carriage in pets from the community in France. <i>International Journal of Antimicrobial Agents</i> , 2016, 48, 220-221.	1.1	32
20	Cell surface properties of two differently virulent strains of <i>Acinetobacter baumannii</i> isolated from a patient. <i>Canadian Journal of Microbiology</i> , 2012, 58, 311-317.	0.8	29
21	Diversity of <i>Acinetobacter baumannii</i> strains isolated in humans, companion animals, and the environment in Reunion Island: an exploratory study. <i>International Journal of Infectious Diseases</i> , 2015, 37, 64-69.	1.5	29
22	Impact of screening for MRSA carriers at hospital admission on risk-adjusted indicators according to the imported MRSA colonization pressure. <i>Journal of Hospital Infection</i> , 2005, 59, 254-258.	1.4	27
23	Estimation of methicillin-resistant <i>Staphylococcus aureus</i> transmission by considering colonization pressure at the time of hospital admission. <i>Journal of Hospital Infection</i> , 2005, 60, 27-31.	1.4	27
24	Correlation between glove use practices and compliance with hand hygiene in a multicenter study with elderly patients. <i>American Journal of Infection Control</i> , 2012, 40, 387-388.	1.1	23
25	Synergistic Effect of Combinations Containing EDTA and the Antimicrobial Peptide AA230, an Arenicin-3 Derivative, on Gram-Negative Bacteria. <i>Biomolecules</i> , 2018, 8, 122.	1.8	23
26	Testing the Antimicrobial Characteristics of Wood Materials: A Review of Methods. <i>Antibiotics</i> , 2020, 9, 225.	1.5	22
27	Antimicrobial Characteristics of Untreated Wood: Towards a Hygienic Environment. <i>Health</i> , 2019, 11, 152-170.	0.1	22
28	Diversity of <i>Acinetobacter</i> species isolated from different environments in Lebanon: a nationwide study. <i>Future Microbiology</i> , 2016, 11, 1147-1156.	1.0	20
29	Oak in Hospitals, the Worst Enemy of <i>Staphylococcus aureus</i> ? <i>Infection Control and Hospital Epidemiology</i> , 2017, 38, 382-384.	1.0	19
30	Assessment of the usefulness of performing bacterial identification and antimicrobial susceptibility testing 24 h a day in a clinical microbiology laboratory. <i>Clinical Microbiology and Infection</i> , 2010, 16, 1084-1089.	2.8	18
31	Impact of improving glove usage on the hand hygiene compliance. <i>American Journal of Infection Control</i> , 2011, 39, 608-610.	1.1	18
32	First case of OXA-24-producing <i>Acinetobacter baumannii</i> in cattle from Reunion Island, France. <i>International Journal of Antimicrobial Agents</i> , 2016, 48, 763-764.	1.1	18
33	Impact of faecal microbiota transplantation on mouse digestive colonization with two extensively resistant bacteria. <i>Journal of Infection</i> , 2017, 75, 75-77.	1.7	17
34	Impact of a multi-faceted training intervention on the improvement of hand hygiene and gloving practices in four healthcare settings including nursing homes, acute care geriatric wards and physical rehabilitation units. <i>Journal of Clinical Nursing</i> , 2011, 20, 2744-2751.	1.4	16
35	Consideration of age at admission for selective screening to identify methicillin-resistant <i>Staphylococcus aureus</i> carriers to control dissemination in a medical ward. <i>American Journal of Infection Control</i> , 2006, 34, 108-113.	1.1	15
36	Measurement of hand hygiene compliance and gloving practices in different settings for the elderly considering the location of hand hygiene opportunities during patient care. <i>American Journal of Infection Control</i> , 2011, 39, 339-341.	1.1	13

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37	Impact of the reinforcement of a Methicillin-Resistant Staphylococcus aureus Control Programme: A 3-year evaluation by several indicators in a French University Hospital. <i>European Journal of Epidemiology</i> , 2006, 21, 551-558.	2.5	12
38	Impact of ceftriaxone and temocillin on fecal abundance of extended-spectrum $\beta$ -lactamase producing <i>Escherichia coli</i> in a mouse model. <i>PLoS ONE</i> , 2021, 16, e0248177.	1.1	12
39	Direct screening method to assess antimicrobial behavior of untreated wood. <i>European Journal of Wood and Wood Products</i> , 2019, 77, 319-322.	1.3	11
40	Integration of microbiology and infectious disease teaching courses in an interdisciplinary training programme (Master level) centred on the "One world, one health" WHO concept. <i>FEMS Microbiology Letters</i> , 2016, 363, fnw068.	0.7	10
41	<i>Stenotrophomonas maltophilia</i> susceptibility to ceftazidime-avibactam combination versus ceftazidime alone. <i>Médecine Et Maladies Infectieuses</i> , 2020, 50, 305-307.	5.1	10
42	Hygienic Perspectives of Wood in Healthcare Buildings. <i>Hygiene</i> , 2021, 1, 12-23.	0.5	10
43	Performance of the extended use of the FilmArray <sup>®</sup> BCID panel kit for bronchoalveolar lavage analysis. <i>Molecular Biology Reports</i> , 2019, 46, 2685-2692.	1.0	9
44	Survival of Bacterial Strains on Wood ( <i>Quercus petraea</i> ) Compared to Polycarbonate, Aluminum and Stainless Steel. <i>Antibiotics</i> , 2020, 9, 804.	1.5	9
45	Factors affecting compliance with glove removal after contact with a patient or environment in four intensive care units. <i>Journal of Hospital Infection</i> , 2009, 71, 186-188.	1.4	8
46	Discordance in the minimal inhibitory concentrations of ertapenem for <i>Enterobacter cloacae</i> : Vitek 2 system versus Etest and agar dilution methods. <i>International Journal of Infectious Diseases</i> , 2014, 18, 94-96.	1.5	8
47	A case of <i>Ureaplasma parvum</i> meningitis in an adult after transphenoidal ablation of craniopharyngioma. <i>International Journal of Infectious Diseases</i> , 2019, 84, 5-7.	1.5	8
48	Long-term contamination of sink drains by carbapenemase-producing Enterobacterales in three intensive care units: characteristics and transmission to patients. <i>Journal of Hospital Infection</i> , 2021, 112, 16-20.	1.4	8
49	Impact of screening and identifying methicillin-resistant <i>Staphylococcus aureus</i> carriers on hand hygiene compliance in 4 intensive care units. <i>American Journal of Infection Control</i> , 2011, 39, 571-576.	1.1	7
50	Wearing gloves: the worst enemy of hand hygiene?. <i>Future Microbiology</i> , 2011, 6, 835-837.	1.0	7
51	Experimental Parameters Influence the Observed Antimicrobial Response of Oak Wood ( <i>Quercus</i> ) Tj ETQq1 1 0.784314 rgBT/Overl	1.5	7
52	Impact of selective screening in the emergency department on methicillin-resistant <i>Staphylococcus aureus</i> control programmes. <i>Journal of Hospital Infection</i> , 2006, 63, 380-384.	1.4	6
53	Colistin-glycopeptide combinations against multidrug-resistant <i>Acinetobacter baumannii</i> in a mouse model of pneumonia. <i>Future Microbiology</i> , 2019, 14, 581-586.	1.0	6
54	Contamination of sink drains with carbapenemase-producing Enterobacteriaceae in intensive care units: a concern but don't worry so much!. <i>Journal of Hospital Infection</i> , 2019, 103, 475-477.	1.4	6

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55	High prevalence of contamination of sink drains with carbapenemase-producing Enterobacteriaceae in 4 intensive care units apart from any epidemic context. <i>American Journal of Infection Control</i> , 2020, 48, 230-232.	1.1	5
56	Teaching bacterial infections in pharmaceutical studies: why not "with students" instead of "to students"? <i>FEMS Microbiology Letters</i> , 2021, 368, .	0.7	4
57	Colistin, rifampicin, and meropenem administered as single agents in a model of pneumonia caused by a carbapenem-resistant <i>Acinetobacter baumannii</i> . <i>Journal of Infection</i> , 2014, 69, 516-517.	1.7	3
58	The impact of performing bacterial identification and antimicrobial susceptibility testing on bronchoalveolar fluid cultures 24 h a day in a microbiology laboratory. <i>Diagnostic Microbiology and Infectious Disease</i> , 2014, 80, 216-221.	0.8	3
59	Effect of faecal microbiota transplantation on mouse gut colonization with carbapenemase-producing <i>Escherichia coli</i> . <i>Journal of Antimicrobial Chemotherapy</i> , 2017, 72, dkw540.	1.3	3
60	Extended-spectrum $\beta$ -lactamase Enterobacteriaceae (ESBLE) in intensive care units: strong correlation with the ESBLE colonization pressure in patients but not same species. <i>Journal of Hospital Infection</i> , 2020, 104, 53-56.	1.4	3
61	Confocal spectral microscopy, a non-destructive approach to follow contamination and biofilm formation of mCherry <i>Staphylococcus aureus</i> on solid surfaces. <i>Scientific Reports</i> , 2021, 11, 15574.	1.6	3
62	Iterative Fecal Microbiota Transplantations for Eradicating Digestive Colonization With Carbapenemase-Producing Enterobacteriaceae: Is It Worth It?. <i>Infection Control and Hospital Epidemiology</i> , 2017, 38, 1265-1266.	1.0	2
63	Senegal, a new potential endemic country for Buruli ulcer?. <i>International Journal of Infectious Diseases</i> , 2019, 89, 128-130.	1.5	2
64	Why and how antimicrobial therapy in pharmaceutical education could be taught by an integrative approach?. <i>Annales Pharmaceutiques Francaises</i> , 2021, 79, 227-229.	0.4	2
65	Methicillin-resistant <i>Staphylococcus aureus</i> (MRSA) in the institutionalized older patient. <i>Reviews in Clinical Gerontology</i> , 2009, 19, 13-23.	0.5	1
66	"Measurement and interpretation of hand hygiene compliance rates: importance of monitoring entire care episodes": reply to Professor Gould. <i>Journal of Hospital Infection</i> , 2010, 74, 84-86.	1.4	1
67	Gestion des "pid"ies "Acinetobacter baumannii". <i>Revue Francophone Des Laboratoires</i> , 2012, 2012, 53-57.	0.0	1
68	Mouse model of colonization of the digestive tract with <i>Acinetobacter baumannii</i> and subsequent pneumonia. <i>Future Microbiology</i> , 2017, 12, 707-719.	1.0	1
69	Re: "A prospective multicentre surveillance study to investigate the risk associated with contaminated sinks in the intensive care unit" by Valentin et al.. <i>Clinical Microbiology and Infection</i> , 2021, 27, 1367-1368.	2.8	1
70	blaVIM in wastewater drains: A hidden circulation of VIM-producing Enterobacterales in the hospital setting?. <i>Infection Control and Hospital Epidemiology</i> , 2021, , 1-2.	1.0	1
71	Machine-learning approaches prevent post-treatment resistance-gaining bacterial recurrences. <i>Trends in Microbiology</i> , 2022, 30, 612-614.	3.5	1
72	Retrospective detection of the hidden spread of OXA-48-producing <i>Klebsiella pneumoniae</i> in a French teaching hospital. <i>Journal of Infection</i> , 2015, 71, 407-409.	1.7	0

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73	Colonization with extended-spectrum beta-lactamase-producing Enterobacteriaceae in unaccompanied refugee minors on arrival in France. <i>Journal of Travel Medicine</i> , 0, , .	1.4	0