Jason Tasse

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5982825/publications.pdf

Version: 2024-02-01

1307594 1474206 9 152 7 9 citations g-index h-index papers 9 9 9 264 citing authors docs citations times ranked all docs

#	Article	IF	CITATIONS
1	A steam-based method to investigate biofilm. Scientific Reports, 2018, 8, 13040.	3.3	31
2	Preliminary results of a new antibiotic susceptibility test against biofilm installation in device-associated infections: the Antibiofilmogram $\sup A^{\circ} < \sup $. Pathogens and Disease, 2016, 74, ftw057.	2.0	25
3	Association between biofilm formation phenotype and clonal lineage in Staphylococcus aureus strains from bone and joint infections. PLoS ONE, 2018, 13, e0200064.	2.5	24
4	Evaluation of a commercial immunochromatographic assay for rapid routine identification of PBP2a-positive Staphylococcus aureus and coagulase-negative staphylococci. Diagnostic Microbiology and Infectious Disease, 2016, 86, 262-264.	1.8	23
5	Rapid bench identification of methicillin-sensitive and methicillin-resistant Staphylococcus aureus: A multicenter comparative evaluation of Alere PBP2a Culture Colony Test (Alere) Versus Slidex MRSA detection (bioMA@rieux). Diagnostic Microbiology and Infectious Disease, 2016, 85, 419-421.	1.8	15
6	Geographical clustering of mecC-positive Staphylococcus aureus from bovine mastitis in France. Journal of Antimicrobial Chemotherapy, 2014, 69, 2292-2293.	3.0	14
7	No evident association of nasal carriage of Staphylococcus aureus or its small-colony variants with cotrimoxazole use or ANCA-associated vasculitis relapses. Rheumatology, 2020, 59, 77-83.	1.9	8
8	Investigation of a Staphylococcus argenteus Strain Involved in a Chronic Prosthetic-Joint Infection. International Journal of Molecular Sciences, 2020, 21, 6245.	4.1	7
9	Clinical Biofilm Ring Test \hat{A}^{\otimes} Reveals the Potential Role of \hat{I}^2 -Lactams in the Induction of Biofilm Formation by P. aeruginosa in Cystic Fibrosis Patients. Pathogens, 2020, 9, 1065.	2.8	5