Janne Kudsk Klitgaard

List of Publications by Year
in descending order

23	993	687363 13	642732 23
papers	citations	h-index	g-index

23	23	23	1193
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The RNA-Binding Protein Hfq of Listeria monocytogenes: Role in Stress Tolerance and Virulence. Journal of Bacteriology, 2004, 186, 3355-3362.	2.2	232
2	Identification of small Hfq-binding RNAs in Listeria monocytogenes. Rna, 2006, 12, 1383-1396.	3.5	150
3	Defining a role for Hfq in Gram-positive bacteria: evidence for Hfq-dependent antisense regulation in Listeria monocytogenes. Nucleic Acids Research, 2010, 38, 907-919.	14.5	142
4	Acyl-CoA-binding protein, Acb1p, is required for normal vacuole function and ceramide synthesis in Saccharomyces cerevisiae. Biochemical Journal, 2004, 380, 907-918.	3.7	73
5	Reversal of methicillin resistance in Staphylococcus aureus by thioridazine. Journal of Antimicrobial Chemotherapy, 2008, 62, 1215-1221.	3.0	62
6	The response regulator ResD modulates virulence gene expression in response to carbohydrates in Listeria monocytogenes. Molecular Microbiology, 2006, 61, 1622-1635.	2.5	61
7	Thioridazine Induces Major Changes in Global Gene Expression and Cell Wall Composition in Methicillin-Resistant Staphylococcus aureus USA300. PLoS ONE, 2013, 8, e64518.	2.5	44
8	Cannabidiol is an effective helper compound in combination with bacitracin to kill Gram-positive bacteria. Scientific Reports, 2020, 10, 4112.	3.3	43
9	Thioridazine affects transcription of genes involved in cell wall biosynthesis in methicillin-resistant Staphylococcus aureus. FEMS Microbiology Letters, 2011, 318, 168-176.	1.8	28
10	Thioridazine potentiates the effect of a beta-lactam antibiotic against Staphylococcus aureus independently of mecA expression. Research in Microbiology, 2013, 164, 181-188.	2.1	27
11	Co-release of dicloxacillin and thioridazine from catheter material containing an interpenetrating polymer network for inhibiting device-associated Staphylococcus aureus infection. Journal of Controlled Release, 2016, 241, 125-134.	9.9	22
12	Discovery of a Potent Adenineâ€“Benzyltriazoloâ€“Pleuromutilin Conjugate with Pronounced Antibacterial Activity against MRSA. Journal of Medicinal Chemistry, 2020, 63, 15693-15708.	6.4	20
13	LNA nucleotides improve cleavage efficiency of singular and binary hammerhead ribozymes. Bioorganic and Medicinal Chemistry, 2007, 15, 6135-6143.	3.0	18
14	The menaquinone pathway is important for susceptibility of Staphylococcus aureus to the antibiotic adjuvant, cannabidiol. Microbiological Research, 2022, 257, 126974.	5.3	13
15	Combination therapy with thioridazine and dicloxacillin combats meticillin-resistant Staphylococcus aureus infection in Caenorhabditis elegans. Journal of Medical Microbiology, 2014, 63, 1174-1180.	1.8	12
16	Molecular mechanisms of thioridazine resistance in Staphylococcus aureus. PLoS ONE, 2018, 13, e0201767.	2.5	12
17	Assessments of Thioridazine as a Helper Compound to Dicloxacillin against Methicillin-Resistant Staphylococcus aureus: In Vivo Trials in a Mouse Peritonitis Model. PLoS ONE, 2015, 10, e0135571.	2.5	11
18	Systemic thioridazine in combination with dicloxacillin against early aortic graft infections caused by Staphylococcus aureus in a porcine model: In vivo results do not reproduce the in vitro synergistic activity. PLoS ONE, 2017, 12, e0173362.	2.5	8

#	Article	IF	Citations
19	Bacteria-host transcriptional response during endothelial invasion by Staphylococcus aureus. Scientific Reports, 2021, 11, 6037.	3.3	5
20	Combination of thioridazine and dicloxacillin as a possible treatment strategy of staphylococci. New Microbiologica, 2017, 40, 146-147.	0.1	4
21	Whole-genome sequence analyses by a new easy-to-use software solution support the suspicion of a neonatal ward outbreak of methicillin-resistant Staphylococcus aureus (MRSA) and transmission between hospitals. Infection Control and Hospital Epidemiology, 2022, 43, 947-949.	1.8	3
22	Studies of Impending Oligonucleotide Therapeutics in Simulated Biofluids. Nucleic Acid Therapeutics, 2018, 28, 348-356.	3.6	2
23	Insight Into the Anti-staphylococcal Activity of JBC 1847 at Sub-Inhibitory Concentration. Frontiers in Microbiology, 2021, 12, 786173.	3.5	1