## Laura Koeth

## List of Publications by Year in descending order

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1478505 1474206 9 124 6 9 citations h-index g-index papers 9 9 9 164 citing authors docs citations times ranked all docs

#	Article	IF	Citations
1	Factors Influencing Broth Microdilution Antimicrobial Susceptibility Test Results for Dalbavancin, a New Glycopeptide Agent. Journal of Clinical Microbiology, 2007, 45, 3151-3154.	3.9	42
2	Comparison of cation-adjusted Mueller-Hinton broth with Iso-Sensitest broth for the NCCLS broth microdilution method. Journal of Antimicrobial Chemotherapy, 2000, 46, 369-376.	3.0	29
3	Effects of Various Test Media on the Activities of 21 Antimicrobial Agents against Haemophilus influenzae. Journal of Clinical Microbiology, 2002, 40, 3269-3276.	3.9	15
4	Analysis of MIC and Disk Diffusion Testing Variables for Gepotidacin and Comparator Agents against Select Bacterial Pathogens. Journal of Clinical Microbiology, 2017, 55, 1767-1777.	3.9	9
5	Determination of moxifloxacin anaerobic susceptibility breakpoints according to the Clinical and Laboratory Standards Institute guidelines. Diagnostic Microbiology and Infectious Disease, 2008, 61, 49-57.	1.8	8
6	Comparison of daptomycin Etest MICs on Mueller Hinton, IsoSensitest and brain heart infusion agars from Europe against 20 Staphylococcus aureus isolates. European Journal of Clinical Microbiology and Infectious Diseases, 2010, 29, 1261-1264.	2.9	8
7	Development of EUCAST zone diameter breakpoints and quality control range for Staphylococcus aureus with ceftaroline $5\cdot\hat{l}$ /4g disk. European Journal of Clinical Microbiology and Infectious Diseases, 2014, 33, 1511-1517.	2.9	6
8	Development of EUCAST zone diameter breakpoints and quality control criteria for ceftazidime-avibactam 10-4ÂÎ $\frac{1}{4}$ g. European Journal of Clinical Microbiology and Infectious Diseases, 2018, 37, 1047-1053.	2.9	4
9	Multi-lab comparison of omadacycline MIC Test Strip to broth microdilution MIC against Gram-negative, Gram-positive and fastidious bacteria. Journal of Clinical Microbiology, 2021, , JCM0141021.	3.9	3