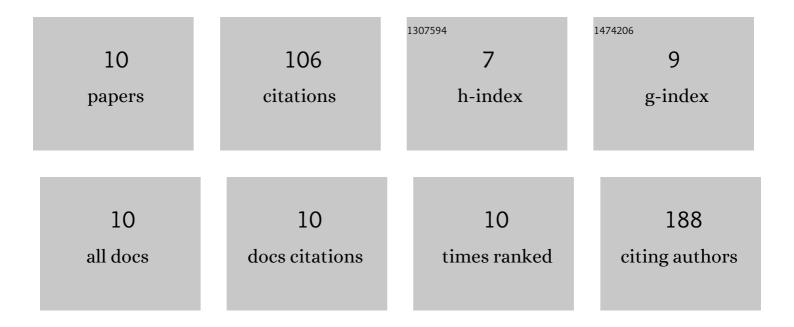
Laura Kursawe

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3129123/publications.pdf Version: 2024-02-01



#	Article	lF	CITATIONS
1	A Novel Mouse Model of Staphylococcus aureus Vascular Graft Infection. American Journal of Pathology, 2017, 187, 268-279.	3.8	20
2	Bacterial biofilms in infective endocarditis: an in vitro model to investigate emerging technologies of antimicrobial cardiovascular device coatings. Clinical Research in Cardiology, 2021, 110, 323-331.	3.3	18
3	Encapsulation in Polymeric Microparticles Improves Daptomycin Activity Against Mature Staphylococci Biofilms—a Thermal and Imaging Study. AAPS PharmSciTech, 2018, 19, 1625-1636.	3.3	16
4	Effect of daptomycin and vancomycin on Staphylococcus epidermidis biofilms: An in vitro assessment using fluorescence in situ hybridization. PLoS ONE, 2019, 14, e0221786.	2.5	15
5	Cutibacterium avidum resists surgical skin antisepsis in the groin—a potential risk factor for periprosthetic joint infection: a quality control study. Antimicrobial Resistance and Infection Control, 2021, 10, 27.	4.1	9
6	Rothia aeria and Rothia dentocariosa as biofilm builders in infective endocarditis. International Journal of Medical Microbiology, 2021, 311, 151478.	3.6	9
7	Fluorescence In Situ Hybridization and Polymerase Chain Reaction to Detect Infections in Patients With Left Ventricular Assist Devices. ASAIO Journal, 2021, 67, 536-545.	1.6	9
8	Life on the driveline: Molecular detection and fluorescence in situ hybridization-based visualization of microbial species in patients with left ventricular assist devices. Journal of Heart and Lung Transplantation, 2018, 37, 163-166.	0.6	8
9	New model in diabetic mice to evaluate the effects of insulin therapy on biofilm development in wounds. GMS Interdisciplinary Plastic and Reconstructive Surgery DGPW, 2020, 9, Doc06.	0.1	1
10	Towards computer aided diagnosis of infective endocarditis in whole-slide images of heart valve tissue using FISH. Current Directions in Biomedical Engineering, 2021, 7, 468-471.	0.4	1