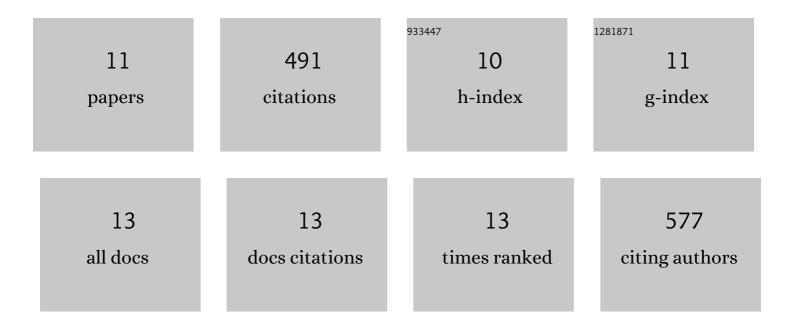
Skander Hathroubi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5227871/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Biofilms: Microbial Shelters Against Antibiotics. Microbial Drug Resistance, 2017, 23, 147-156.	2.0	113
2	Helicobacter pylori Biofilm Formation and Its Potential Role in Pathogenesis. Microbiology and Molecular Biology Reviews, 2018, 82, .	6.6	113
3	Helicobacter pylori Biofilm Involves a Multigene Stress-Biased Response, Including a Structural Role for Flagella. MBio, 2018, 9, .	4.1	61
4	Surface Polysaccharide Mutants Reveal that Absence of O Antigen Reduces Biofilm Formation of Actinobacillus pleuropneumoniae. Infection and Immunity, 2016, 84, 127-137.	2.2	40
5	Sub-inhibitory concentrations of penicillin G induce biofilm formation by field isolates of Actinobacillus pleuropneumoniae. Veterinary Microbiology, 2015, 179, 277-286.	1.9	38
6	<i>Actinobacillus pleuropneumoniae</i> biofilms: Role in pathogenicity and potential impact for vaccination development. Animal Health Research Reviews, 2018, 19, 17-30.	3.1	32
7	The flagellar motor protein FliL forms a scaffold of circumferentially positioned rings required for stator activation. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, .	7.1	24
8	Genetic requirements and transcriptomics of Helicobacter pylori biofilm formation on abiotic and biotic surfaces. Npj Biofilms and Microbiomes, 2020, 6, 56.	6.4	21
9	Helicobacter pylori Biofilm Confers Antibiotic Tolerance in Part via A Protein-Dependent Mechanism. Antibiotics, 2020, 9, 355.	3.7	20
10	Impact of <i>Actinobacillus pleuropneumoniae</i> biofilm mode of growth on the lipid A structures and stimulation of immune cells. Innate Immunity, 2016, 22, 353-362.	2.4	15
11	Bacterial biofilm-derived antigens: a new strategy for vaccine development against infectious diseases. Expert Review of Vaccines, 2021, 20, 385-396.	4.4	10