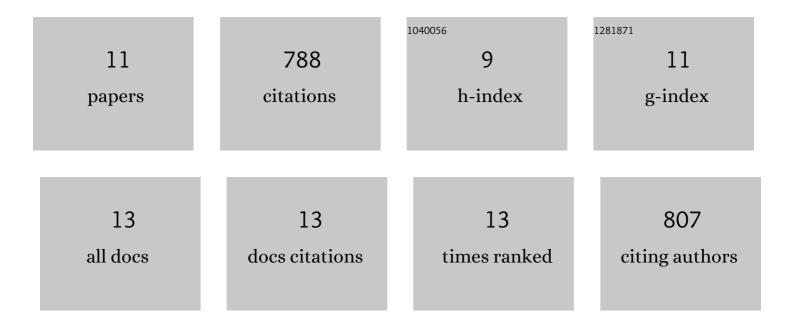


List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4662420/publications.pdf Version: 2024-02-01



 $\mathcal{W}_{\mathsf{FN}}$ Yin

#	Article	IF	CITATION
1	The RNA Chaperone Protein Hfq Regulates the Characteristic Sporulation and Insecticidal Activity of Bacillus thuringiensis. Frontiers in Microbiology, 2022, 13, 884528.	3.5	0
2	Bio-hybrid nanoarchitectonics of nanoflower-based ELISA method for the detection of Staphylococcus aureus. Sensors and Actuators B: Chemical, 2022, 366, 132005.	7.8	20
3	The Multiple Regulatory Relationship Between RNA-Chaperone Hfq and the Second Messenger c-di-GMP. Frontiers in Microbiology, 2021, 12, 689619.	3.5	6
4	Ways to control harmful biofilms: prevention, inhibition, and eradication. Critical Reviews in Microbiology, 2021, 47, 57-78.	6.1	38
5	2â€Methylcitrate cycle: a wellâ€regulated controller of <scp><i>Bacillus</i></scp> sporulation. Environmental Microbiology, 2020, 22, 1125-1140.	3.8	19
6	A decade of research on the second messenger c-di-AMP. FEMS Microbiology Reviews, 2020, 44, 701-724.	8.6	74
7	Cyclic di-AMP, a second messenger of primary importance: tertiary structures and binding mechanisms. Nucleic Acids Research, 2020, 48, 2807-2829.	14.5	66
8	Foes or Friends? Bacteria Enriched in the Tumor Microenvironment of Colorectal Cancer. Cancers, 2020, 12, 372.	3.7	28
9	Linker Editing of Pneumococcal Lysin ClyJ Conveys Improved Bactericidal Activity. Antimicrobial Agents and Chemotherapy, 2020, 64, .	3.2	21
10	Biofilms: The Microbial "Protective Clothing―in Extreme Environments. International Journal of Molecular Sciences, 2019, 20, 3423.	4.1	482
11	A c-di-AMP riboswitch controlling kdpFABC operon transcription regulates the potassium transporter system in Bacillus thuringiensis. Communications Biology, 2019, 2, 151.	4.4	31