## Tian Zhou

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1704475/publications.pdf

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		1478505	1588992	
8	135	6	8	
papers	citations	h-index	g-index	
0	0	0	7.6	
9	9	9	76	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	The Two-Component System FleS/FleR Represses H1-T6SS via Cyclic di-GMP Signaling in Pseudomonas aeruginosa. Applied and Environmental Microbiology, 2022, 88, AEM0165521.	3.1	11
2	Molecular Mechanisms Underlying the Regulation of Biofilm Formation and Swimming Motility by FleS/FleR in Pseudomonas aeruginosa. Frontiers in Microbiology, 2021, 12, 707711.	3.5	13
3	Identification of FadT as a Novel Quorum Quenching Enzyme for the Degradation of Diffusible Signal Factor in Cupriavidus pinatubonensis Strain HN-2. International Journal of Molecular Sciences, 2021, 22, 9862.	4.1	7
4	Karyopherin MoKap119â€mediated nuclear import of cyclinâ€dependent kinase regulator MoCks1 is essential forMagnaporthe oryzaepathogenicity. Cellular Microbiology, 2020, 22, e13114.	2.1	5
5	Cupriavidus sp. HN-2, a Novel Quorum Quenching Bacterial Isolate, is a Potent Biocontrol Agent Against Xanthomonas campestris pv. campestris. Microorganisms, 2020, 8, 45.	3.6	28
6	Whole-Genome Sequencing Analysis of Quorum Quenching Bacterial Strain Acinetobacter lactucae QL-1 Identifies the FadY Enzyme for Degradation of the Diffusible Signal Factor. International Journal of Molecular Sciences, 2020, 21, 6729.	4.1	13
7	Regulation of Exopolysaccharide Production by ProE, a Cyclic-Di-GMP Phosphodiesterase in Pseudomonas aeruginosa PAO1. Frontiers in Microbiology, 2020, 11, 1226.	3.5	20
8	Acinetobacter lactucae Strain QL-1, a Novel Quorum Quenching Candidate Against Bacterial Pathogen Xanthomonas campestris pv. campestris. Frontiers in Microbiology, 2019, 10, 2867.	3.5	34