

# Ming Quan Lam

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6289592/publications.pdf>

Version: 2024-02-01

10  
papers

80  
citations

1937457

4  
h-index

1474057

9  
g-index

10  
all docs

10  
docs citations

10  
times ranked

80  
citing authors

#	ARTICLE	IF	CITATIONS
1	Characterization of detergent compatible protease from halophilic <i>Virgibacillus</i> sp. CD6. 3 Biotech, 2018, 8, 104.	1.1	24
2	Genomic analysis of a lignocellulose degrading strain from the underexplored genus <i>Meridianimaribacter</i> . Genomics, 2020, 112, 952-960.	1.3	20
3	<i>Robertkochia solimangrovi</i> sp. nov., isolated from mangrove soil, and emended description of the genus <i>Robertkochia</i> . International Journal of Systematic and Evolutionary Microbiology, 2020, 70, 1769-1776.	0.8	13
4	Genome analysis of cellulose and hemicellulose degrading <i>Micromonospora</i> sp. CP22. 3 Biotech, 2020, 10, 160.	1.1	9
5	Genome sequence of an uncharted halophilic bacterium <i>Robertkochia marina</i> with deciphering its phosphate-solubilizing ability. Brazilian Journal of Microbiology, 2021, 52, 251-256.	0.8	5
6	Genome sequence data of <i>Mangrovimonas</i> sp. strain CR14 isolated from mangrove forest at Tanjung Piai National Park, Malaysia. Data in Brief, 2020, 30, 105658.	0.5	3
7	In silico enzymatic hydrolysis of soy sauce cake glycinin G4 to reveal the bioactive peptides as potential food ingredients. Journal of Food Measurement and Characterization, 2022, 16, 3477-3487.	1.6	3
8	Draft genome sequence of <i>Parvularcula flava</i> strain NH6-79, revealing its role as a cellulolytic enzymes producer. Archives of Microbiology, 2020, 202, 2591-2597.	1.0	2
9	Recent Advances in Utilizing Omics Approach to Identify the Bioactive Peptides and Ripening Metabolism in Plant-based Food. Protein and Peptide Letters, 2022, 29, 379-383.	0.4	1
10	Revealing the Potential of Xylanase from a New Halophilic <i>Microbulbifer</i> sp. CL37 with Paper De-Inking Ability. Arabian Journal for Science and Engineering, 0, , 1.	1.7	0