

# Wenjun Han

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10143284/publications.pdf>

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7  
papers

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1684188  
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1872680  
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times ranked

187  
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#	ARTICLE	IF	CITATIONS
1	The Second Chromosome Promotes the Adaptation of the Genus <i>Flammeovirga</i> to Complex Environments. <i>Microbiology Spectrum</i> , 2021, 9, e0098021.	3.0	3
2	Comparison of Biochemical Characteristics, Action Models, and Enzymatic Mechanisms of a Novel Exolytic and Two Endolytic Lyases with Mannuronate Preference. <i>Marine Drugs</i> , 2021, 19, 706.	4.6	1
3	A Novel Bifunctional Endolytic Alginate Lyase with Variable Alginate-Degrading Modes and Versatile Monosaccharide-Producing Properties. <i>Frontiers in Microbiology</i> , 2018, 9, 167.	3.5	46
4	Biochemical Characteristics and Variable Alginate-Degrading Modes of a Novel Bifunctional Endolytic Alginate Lyase. <i>Applied and Environmental Microbiology</i> , 2017, 83, .	3.1	37
5	Biochemical Characteristics and Substrate Degradation Pattern of a Novel Exo-Type $\beta$ -Agarase from the Polysaccharide-Degrading Marine Bacterium <i>Flammeovirga</i> sp. Strain MY04. <i>Applied and Environmental Microbiology</i> , 2016, 82, 4944-4954.	3.1	26
6	Novel Alginate Lyase (Aly5) from a Polysaccharide-Degrading Marine Bacterium, <i>Flammeovirga</i> sp. Strain MY04: Effects of Module Truncation on Biochemical Characteristics, Alginate Degradation Patterns, and Oligosaccharide-Yielding Properties. <i>Applied and Environmental Microbiology</i> , 2016, 82, 364-374.	3.1	74
7	A polysaccharide-degrading marine bacterium <i>Flammeovirga</i> sp. MY04 and its extracellular agarase system. <i>Journal of Ocean University of China</i> , 2012, 11, 375-382.	1.2	30