

# Chunhao Jiang

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1833703/publications.pdf>

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7  
papers

329  
citations

1477746

6  
h-index

1872312

6  
g-index

8  
all docs

8  
docs citations

8  
times ranked

253  
citing authors

#	ARTICLE	IF	CITATIONS
1	Induced Systemic Resistance for Improving Plant Immunity by Beneficial Microbes. <i>Plants</i> , 2022, 11, 386.	1.6	115
2	Characterization of a hypovirulent strain of <i>Botrytis cinerea</i> from apple and quantification of the ICs-related gene expression. <i>Mycological Progress</i> , 2021, 20, 1331-1342.	0.5	0
3	<i>Bacillus cereus</i> AR156 triggers induced systemic resistance against <i>Pseudomonas syringae</i> pv. <i>tomato</i> DC3000 by suppressing miR472 and activating CNLs-mediated basal immunity in <i>Arabidopsis</i> . <i>Molecular Plant Pathology</i> , 2020, 21, 854-870.	2.0	37
4	Volatile organic compounds of <i>Hanseniaspora uvarum</i> increase strawberry fruit flavor and defense during cold storage. <i>Food Science and Nutrition</i> , 2019, 7, 2625-2635.	1.5	34
5	Plant Root Exudates Are Involved in <i>Bacillus cereus</i> AR156 Mediated Biocontrol Against <i>Ralstonia solanacearum</i> . <i>Frontiers in Microbiology</i> , 2019, 10, 98.	1.5	56
6	The <i>spo0A-sinI-sinR</i> Regulatory Circuit Plays an Essential Role in Biofilm Formation, Nematicidal Activities, and Plant Protection in <i>Bacillus cereus</i> AR156. <i>Molecular Plant-Microbe Interactions</i> , 2017, 30, 603-619.	1.4	34
7	<i>Bacillus cereus</i> AR156 primes induced systemic resistance by suppressing miR825/825* and activating defense-related genes in <i>Arabidopsis</i> . <i>Journal of Integrative Plant Biology</i> , 2016, 58, 426-439.	4.1	53