

# Yanli Tian

## List of Publications by Year in descending order

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papers

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#	ARTICLE	IF	CITATIONS
1	The RsmA RNA-Binding Proteins in <i>Pseudomonas syringae</i> Exhibit Distinct and Overlapping Roles in Modulating Virulence and Survival Under Different Nutritional Conditions. <i>Frontiers in Plant Science</i> , 2021, 12, 637595.	3.6	9
2	Fermentation: An Unreliable Seed Treatment for Bacterial Fruit Blotch of Watermelon. <i>Plant Disease</i> , 2021, 105, 1026-1033.	1.4	2
3	yggS Encoding Pyridoxal 5-Phosphate Binding Protein Is Required for <i>Acidovorax citrulli</i> Virulence. <i>Frontiers in Microbiology</i> , 2021, 12, 783862.	3.5	6
4	Prevalence of <i>Acidovorax citrulli</i> in Commercial Cucurbit Seedlots During 2010–2018 in China. <i>Plant Disease</i> , 2020, 104, 255-259.	1.4	9
5	Genome Sequence and Comparative Analysis of <i>Colletotrichum gloeosporioides</i> Isolated from <i>Liriodendron</i> Leaves. <i>Phytopathology</i> , 2020, 110, 1260-1269.	2.2	13
6	Comparative transcriptomic analysis of global gene expression mediated by (p) ppGpp reveals common regulatory networks in <i>Pseudomonas syringae</i> . <i>BMC Genomics</i> , 2020, 21, 296.	2.8	11
7	Ferric Uptake Regulator (FurA) is Required for <i>Acidovorax citrulli</i> Virulence on Watermelon. <i>Phytopathology</i> , 2019, 109, 1997-2008.	2.2	24
8	Homologues of the RNA binding protein RsmA in <i>Pseudomonas syringae</i> pv. <i>tomato</i> DC3000 exhibit distinct binding affinities with non-coding small RNAs and have distinct roles in virulence. <i>Molecular Plant Pathology</i> , 2019, 20, 1217-1236.	4.2	11
9	First report of shoot blight of Japanese maple caused by <i>Diaporthe eres</i> in China. <i>Journal of Plant Pathology</i> , 2019, 101, 179-179.	1.2	2
10	Rapid and sensitive detection of <i>Acidovorax citrulli</i> in cucurbit seeds by visual loop-mediated isothermal amplification assay. <i>Journal of Phytopathology</i> , 2019, 167, 10-18.	1.0	6
11	Complete Genome Sequence of a <i>Dickeya fangzhongdai</i> Type Strain Causing Bleeding Canker of Pear Tree Trunks. <i>Genome Announcements</i> , 2018, 6, .	0.8	7
12	Identification and Characterization of <i>Phomopsis amygdali</i> and <i>Botryosphaeria dothidea</i> Associated with Peach Shoot Blight in Yangshan, China. <i>Plant Disease</i> , 2018, 102, 2511-2518.	1.4	18
13	Type VI Secretion Systems of <i>Erwinia amylovora</i> Contribute to Bacterial Competition, Virulence, and Exopolysaccharide Production. <i>Phytopathology</i> , 2017, 107, 654-661.	2.2	22
14	Evidence for a Novel Phylotype of <i>Pseudomonas syringae</i> Causing Bacterial Leaf Blight of Cantaloupe in China. <i>Plant Disease</i> , 2017, 101, 1746-1752.	1.4	5
15	Visual detection of <i>Didymella bryoniae</i> in cucurbit seeds using a loop-mediated isothermal amplification assay. <i>European Journal of Plant Pathology</i> , 2017, 147, 255-263.	1.7	8
16	<i>Dickeya fangzhongdai</i> sp. nov., a plant-pathogenic bacterium isolated from pear trees ( <i>Pyrus pyrifolia</i> ). <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2016, 66, 2831-2835.	1.7	98
17	The type VI protein secretion system contributes to biofilm formation and seed-to-seedling transmission of <i>Acidovorax citrulli</i> on melon. <i>Molecular Plant Pathology</i> , 2015, 16, 38-47.	4.2	74
18	Reliable and Sensitive Detection of <i>Acidovorax citrulli</i> in Cucurbit Seed Using a Padlock-Probe-Based Assay. <i>Plant Disease</i> , 2013, 97, 961-966.	1.4	11