

# Yong Li

## List of Publications by Year in descending order

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20  
papers

267  
citations

1163117

8  
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22  
docs citations

22  
times ranked

199  
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#	ARTICLE	IF	CITATIONS
1	Elevation of three subspecies of <i>Lonsdalea quercina</i> to species level: <i>Lonsdalea britannica</i> sp. nov., <i>Lonsdalea iberica</i> sp. nov. and <i>Lonsdalea populi</i> sp. nov.. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2017, 67, 4680-4684.	1.7	39
2	A Canker Disease of <i>Populus</i> <i>euramericana</i> in China Caused by <i>Lonsdalea quercina</i> subsp. <i>populi</i> . <i>Plant Disease</i> , 2014, 98, 368-378.	1.4	38
3	Phylogenetic analysis of family Neisseriaceae based on genome sequences and description of <i>Populibacter corticis</i> gen. nov., sp. nov., a member of the family Neisseriaceae, isolated from symptomatic bark of <i>Populus</i> <i>euramericana</i> canker. <i>PLoS ONE</i> , 2017, 12, e0174506.	2.5	36
4	<i>Sphingobacterium populi</i> sp. nov., isolated from bark of <i>Populus</i> <i>euramericana</i> . <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2016, 66, 3456-3462.	1.7	26
5	<i>Brenneria populi</i> sp. nov., isolated from symptomatic bark of <i>Populus</i> <i>euramericana</i> canker. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2015, 65, 432-437.	1.7	25
6	<i>Leucobacter populi</i> sp. nov. isolated from a symptomatic bark of <i>Populus</i> <i>euramericana</i> canker. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2016, 66, 2254-2258.	1.7	14
7	<i>Corticibacterium populi</i> gen. nov., sp. nov., a member of the family Phyllobacteriaceae, isolated from bark of <i>Populus</i> <i>euramericana</i> . <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2016, 66, 2617-2622.	1.7	12
8	<i>Sphingomonas corticis</i> sp. nov., and <i>Sphingobacterium corticibacterium</i> sp. nov., from bark canker. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2020, 70, 5627-5633.	1.7	12
9	<i>Stenotrophomonas cyclobalanopsis</i> sp. nov., isolated from the leaf spot disease of <i>Cyclobalanopsis patelliformis</i> . <i>Antonie Van Leeuwenhoek</i> , 2020, 113, 1447-1454.	1.7	10
10	<i>Brenneria corticis</i> sp. nov., isolated from symptomatic bark of <i>Populus</i> <i>euramericana</i> canker. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2019, 69, 63-67.	1.7	10
11	Acetylome analysis of lysine acetylation in the plant pathogenic bacterium <i>Brenneria nigrifluens</i> . <i>MicrobiologyOpen</i> , 2020, 9, e00952.	3.0	9
12	<i>Sphingobacterium corticis</i> sp. nov., isolated from bark of <i>Populus</i> <i>euramericana</i> . <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2017, 67, 3860-3864.	1.7	9
13	<i>Sphingomonas populi</i> sp. nov., isolated from bark of <i>Populus</i> <i>euramericana</i> . <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2020, 70, 897-901.	1.7	9
14	<i>Pseudomonas quercus</i> sp. nov, associated with leaf spot disease of <i>Quercus mongolica</i> . <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2021, 71, .	1.7	5
15	<i>Azohydromonas aerea</i> sp. nov., isolated from air. <i>Journal of Microbiology</i> , 2020, 58, 543-549.	2.8	4
16	<i>Aureobasidium aerium</i> (Sacrotheciaceae, Dothideales), a new yeast-like fungus from the air in Beijing, China. <i>Phytotaxa</i> , 2022, 544, 185-192.	0.3	4
17	<i>Affinibrenneria salicis</i> gen. nov. sp. nov. isolated from <i>Salix matsudana</i> bark canker. <i>Archives of Microbiology</i> , 2021, 203, 3473-3481.	2.2	2
18	<i>Colletotrichum truncatum</i> causing anthracnose disease of <i>Iris lactea</i> in Beijing, China. <i>Journal of Phytopathology</i> , 2022, 170, 391-398.	1.0	2

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19	<i>Ancrocorticia populigen.</i> nov., sp. nov, isolated from the symptomatic bark of <i>Populus</i> —European American canker. <i>MicrobiologyOpen</i> , 2019, 8, e792.	3.0	1
20	<i>Pinirhizobacter soli</i> gen. nov., sp. nov., a novel low temperature resistant gammaproteobacterium in the family Rhodanobacteraceae isolated from rhizospheric soil of <i>Larix gmelinii</i> . <i>Archives of Microbiology</i> , 2022, 204, 283.	2.2	0