

Kenji Yokota

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4389724/publications.pdf>

Version: 2024-02-01

15
papers

118
citations

1684188

5
h-index

1281871

11
g-index

15
all docs

15
docs citations

15
times ranked

148
citing authors

#	ARTICLE	IF	CITATIONS
1	Draft Genome Sequence of the Polychlorinated Biphenyl Degradar <i>Comamonas testosteroni</i> Strain YAZ2, Isolated from a Natural Landscape in the Tohoku Region of Japan. <i>Microbiology Resource Announcements</i> , 2022, 11, e0080621.	0.6	1
2	Comparative Study of Disease Suppression on Various Host Plants by <i>Bacillus</i> ; Cyclic Lipopeptides. <i>Agricultural Sciences</i> , 2022, 13, 1-9.	0.3	1
3	Insights into Detoxification of Tolaasins, the Toxins Behind Mushroom Bacterial Blotch, by <i>Microbacterium foliorum</i> NBRC 103072. <i>PhytoFrontiers</i> , 2021, 1, 267-275.	1.6	1
4	<i>Ligilactobacillus agilis</i> BKN88 possesses thermo-/acid-stable heteropolymeric flagellar filaments. <i>Microbiology (United Kingdom)</i> , 2021, 167, .	1.8	2
5	PCR-based screening, isolation, and partial characterization of motile lactobacilli from various animal feces. <i>BMC Microbiology</i> , 2020, 20, 142.	3.3	4
6	Adsorption of Tolaasins, the Toxins Behind Mushroom Bacterial Blotch, by <i>Microbacterium</i> spp. is Insufficient for Its Detoxification. <i>Current Microbiology</i> , 2020, 77, 910-917.	2.2	4
7	Disease suppression by the cyclic lipopeptides iturin A and surfactin from <i>Bacillus</i> spp. against <i>Fusarium</i> wilt of lettuce. <i>Journal of General Plant Pathology</i> , 2019, 85, 44-48.	1.0	13
8	Comparative analysis of immunological properties of S-layer proteins isolated from <i>Lactobacillus</i> strains. <i>Microbiology (United Kingdom)</i> , 2019, 165, 188-196.	1.8	25
9	Detoxification process of tolaasins, lipodepsipeptides, by <i>Microbacterium</i> sp. K3-5. <i>Bioscience, Biotechnology and Biochemistry</i> , 2018, 82, 1455-1458.	1.3	6
10	Promiscuous Diffusible Signal Factor Production and Responsiveness of the <i>Xylella fastidiosa</i> Rpf System. <i>MBio</i> , 2016, 7, .	4.1	36
11	Impact of Antimicrobial Lipopeptides from <i>Bacillus</i> sp. on Suppression of <i>Fusarium</i> Yellows of Tatsoi. <i>Microbes and Environments</i> , 2015, 30, 281-283.	1.6	15
12	Effect of high molecular weight carbohydrates on bud cell formation by <i>Fusarium oxysporum</i> in potato dextrose broth. <i>Journal of General Plant Pathology</i> , 2010, 76, 219-224.	1.0	4
13	Effect of inorganic ions on bud cell formation by <i>Fusarium oxysporum</i> in potato dextrose broth. <i>Journal of General Plant Pathology</i> , 2010, 76, 331-335.	1.0	2
14	Biocontrol of yellow disease of <i>Brassica campestris</i> caused by <i>Fusarium oxysporum</i> with <i>Trichoderma viride</i> under field conditions. <i>Archives of Phytopathology and Plant Protection</i> , 2010, 43, 900-909.	1.3	4
15	Insights on suppression of bacterial leaf spot by <i>Bacillus</i> cyclic lipopeptides via induced resistance in <i>Arabidopsis thaliana</i> . <i>Journal of General Plant Pathology</i> , 0, , 1.	1.0	0