

Kimiko Yamamoto-Tamura

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3006172/publications.pdf>

Version: 2024-02-01

8
papers

94
citations

1937685

4
h-index

1588992

8
g-index

8
all docs

8
docs citations

8
times ranked

133
citing authors

#	ARTICLE	IF	CITATIONS
1	Contribution of soil esterase to biodegradation of aliphatic polyester agricultural mulch film in cultivated soils. <i>AMB Express</i> , 2015, 5, 10.	3.0	50
2	Fungal community dynamics during degradation of poly(butylene succinate-co-adipate) film in two cultivated soils in Japan. <i>Bioscience, Biotechnology and Biochemistry</i> , 2020, 84, 1077-1087.	1.3	16
3	Enzymatic degradation of poly-butylene succinate-co-adipate film in rice husks by yeast <i>Pseudozyma antarctica</i> in indoor conditions. <i>Journal of Bioscience and Bioengineering</i> , 2018, 125, 199-204.	2.2	13
4	High-throughput method for the evaluation of esterase activity in soils. <i>Journal of Microbiological Methods</i> , 2018, 146, 22-24.	1.6	5
5	Assessment of the Effects of Genetically Modified <i>Pseudomonas</i> spp. Expressing Chitinase on the Soil Microbial Community in the Cucumber Rhizosphere. <i>Japan Agricultural Research Quarterly</i> , 2011, 45, 377-383.	0.4	3
6	Biological Control of <i>Rhizoctonia</i> damping-off of Cucumber by a Transformed <i>Pseudomonas putida</i> Strain Expressing a Chitinase from a Marine Bacterium. <i>Japan Agricultural Research Quarterly</i> , 2011, 45, 91-98.	0.4	3
7	A putative porin gene of <i>Burkholderia</i> sp. NK8 involved in chemotaxis toward \hat{I}^2 -ketoadipate. <i>Bioscience, Biotechnology and Biochemistry</i> , 2015, 79, 926-936.	1.3	2
8	Complete Genome Sequence of <i>Caballeronia</i> sp. Strain NK8 (MAFF311271), a Chlorobenzoate-Degrading Bacterium. <i>Microbiology Resource Announcements</i> , 2021, 10, e0041621.	0.6	2