

# I Made Sudiana

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/68551/publications.pdf>

Version: 2024-02-01

7  
papers

55  
citations

3311381

1  
h-index

2550090

3  
g-index

7  
all docs

7  
docs citations

7  
times ranked

44  
citing authors

#	ARTICLE	IF	CITATIONS
1	Ancient geological dynamics impact neutral biodiversity accumulation and are detectable in phylogenetic reconstructions. <i>Global Ecology and Biogeography</i> , 2021, 30, 1633-1642.	5.8	1
2	Screening and Evaluation of Various Carbon Sources on the Ability of <i>Trichoderma harzianum</i> InaCC to Solubilize Insoluble Phosphate. <i>Jurnal Biologi Indonesia</i> , 2019, 15, 205-211.	0.2	1
3	<i>Dictyobacter aurantiacus</i> gen. nov., sp. nov., a member of the family Ktedonobacteraceae, isolated from soil, and emended description of the genus <i>Thermosporothrix</i> . <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2017, 67, 2615-2621.	1.7	49
4	PERAN KOMUNITAS MIKROBA LUMPUR AKTIF DALAM PEROMBAKAN DETERGEN ALKIL SULFONAT LINEAR DAN BENZENA ALKIL SULFONAT. <i>Journal of Biological Researches</i> , 2004, 10, 75-80.	0.1	0
5	OPTIMASI ANALISIS AMILASE DAN GLUKANASE YANG DIEKSTRAK DARI MISELIUM <i>Pleurotus ostreatus</i> DENGAN ASAM 3,5 DINITROSALISILAT. <i>Journal of Biological Researches</i> , 2003, 9, 7-12.	0.1	1
6	KARAKTERISTIK BIODEGRADASI ALKIL SULFONAT LINEAR OLEH <i>Pseudomonas aeruginosa</i> I Made Sudiana. <i>Journal of Biological Researches</i> , 2003, 9, 27-31.	0.1	0
7	Diversity, phosphate solubilizing, and IAA production of culturable fungi associated with healthy and wilt banana. <i>Archives of Phytopathology and Plant Protection</i> , 0, , 1-27.	1.3	3