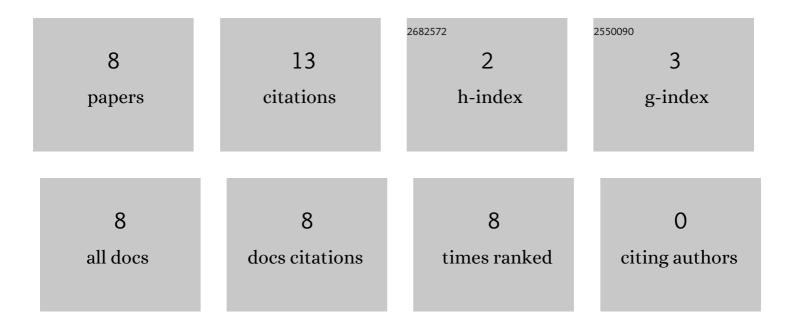


List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11972213/publications.pdf Version: 2024-02-01



Μαργανι

#	Article	IF	CITATIONS
1	Leaf physiological and anatomical characters contribute to drought tolerance of Nusa Tenggara Timur local rice cultivars. Journal of Crop Science and Biotechnology, 2021, 24, 337-348.	1.5	10
2	Anatomical responses of marigold (Tagetes erecta L.) roots and stems to batik wastewater. AIP Conference Proceedings, 2020, , .	0.4	2
3	Diversity and phenetic relationship of black potato (Coleus tuberosus Benth.) in Yogyakarta based on morphological and leaf anatomical characters. AIP Conference Proceedings, 2018, , .	0.4	1
4	Diversity and phenetic analysis of tomboreso (Dioscorea pentaphylla L.) in Yogyakarta based on morphological and leaf anatomical characters. AIP Conference Proceedings, 2018, , .	0.4	0
5	The effectivity of rice husk ash in enhancing drought tolerance on different rice cultivars. , 2018, , .		0
6	Anatomical responses of Zinnia violacea Cav. roots and stems to batik wastewater. AIP Conference Proceedings, 2020, , .	0.4	0
7	Batik liquid waste inhibited germination and degraded root tissues of Tagetes erecta L. and Zinnia violacea Cav AIP Conference Proceedings, 2020, , .	0.4	0
8	The effect of low pH on physiological characters in vegetatif phase of Kalimantan local swamp rice (Oryza sativa L.). AIP Conference Proceedings, 2020, , .	0.4	0