

AndrÃ© Felipe de Sousa Vaz

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3712361/publications.pdf>

Version: 2024-02-01

7

papers

7

citations

2682572

2

h-index

2550090

3

g-index

7

all docs

7

docs citations

7

times ranked

3

citing authors

#	ARTICLE	IF	CITATIONS
1	Sustainable organic substrate production using millicompost in combination with different plant residues for the cultivation of <i>Passiflora edulis</i> seedlings. <i>Environmental Technology and Innovation</i> , 2022, 28, 102612.	6.1	4
2	Evaluation of millicomposts from different vegetable residues and production systems in the lettuce seedling development. <i>Organic Agriculture</i> , 2021, 11, 367-378.	2.4	2
3	AgrotÃ³xicos no Brasil: uma compreensÃ£o do cenÃ¡rio atual de utilizaÃ§Ã£o e das propriedades do solo que atuam na dinÃ¢mica e retenÃ§Ã£o destas molÃ©culas. <i>Research, Society and Development</i> , 2022, 11, e7911931614.	0.1	1
4	ProduÃ§Ã£o e qualidades fÃsico-quÃmicas do mamÃ±o do grupo â€“soloâ€™ conduzido em diferentes ambientes de proteÃ§Ã£o em sistema orgÃ¢nico. <i>Revista Em Agronegocio E Meio Ambiente</i> , 2021, 14, e007665.	0.1	0
5	Spatial investigation of soil penetration resistance and its impacts on cultivation of â€“BRS Princesaâ€™ banana. <i>Research, Society and Development</i> , 2021, 10, e44510615972.	0.1	0
6	Millicomposting: Sustainable technique for obtaining organic compost for the cultivation of broccoli seedlings. <i>Cleaner Engineering and Technology</i> , 2022, 7, 100442.	4.0	0
7	Gongocompostagem: TÃ©cnica SustentÃvel para a ObtenÃ§Ã£o de Composto OrgÃ¢nico para o Cultivo de Mudas de BrÃ³colis. <i>Fronteiras</i> , 2021, 10, 185-194.	0.1	0