Verediana Fernanda Cherobim

List of Publications by Year in descending order

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1684188 1474206 12 87 5 9 citations h-index g-index papers 12 12 12 112 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Tillage system and time post-liquid dairy manure: Effects on runoff, sediment and nutrients losses. Agricultural Water Management, 2017, 184, 96-103.	5.6	28
2	Yerba mate: Nutrient levels and quality of the beverage depending on the harvest season. Journal of Food Composition and Analysis, 2018, 69, 1-6.	3.9	11
3	Water infiltration post-liquid dairy manure application in no-till Oxisol of Southern Brazil. Soil and Tillage Research, 2015, 153, 104-111.	5.6	8
4	Soil surface sealing by liquid dairy manure affects saturated hydraulic conductivity of Brazilian Oxisols. Agricultural Water Management, 2018, 203, 193-196.	5.6	8
5	Can application of liquid dairy manure onto no-tillage oxisols reduce runoff, sediment, phosphorus, and nitrogen losses over 9Âyears of natural rainfall?. Geoderma, 2022, 405, 115406.	5.1	8
6	Goethite and hematite in bichromic soil profiles of southern Brazil: Xanthization or yellowing process. Catena, 2020, 188, 104445.	5.0	6
7	Soil surface sealing by liquid dairy manure as analysed by X-ray computed tomography. Agricultural Water Management, 2019, 213, 742-748.	5.6	5
8	Hybrid technologies for remediation of highly Pb contaminated soil: sewage sludge application and phytoremediation. International Journal of Phytoremediation, 2021, 23, 328-335.	3.1	5
9	Phosphorus loss index for conservation agriculture systems in Southern Brazil: A new approach to environmental risk assessment. Science of the Total Environment, 2020, 717, 137229.	8.0	4
10	Environmental Soil Phosphorus Threshold under No-Tillage and Swine Manure Application. Brazilian Archives of Biology and Technology, 2020, 63, .	0.5	3
11	Biota of subtropical Oxisols under no-tillage with application of liquid cattle manure. Soil Research, 2021, , .	1.1	1
12	Lead-contaminated soils with contrasting texture remediated with phosphate: chemical fractionation and chloropyromorphite stability. Environmental Monitoring and Assessment, 2020, 192, 327.	2.7	0