

Douglas Cavalcante

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1255470/publications.pdf>

Version: 2024-02-01

9
papers

90
citations

1684188
5
h-index

1588992
8
g-index

9
all docs

9
docs citations

9
times ranked

139
citing authors

#	ARTICLE	IF	CITATIONS
1	Estabilidade de agregados de um latossolo amarelo distrocoeso de tabuleiro costeiro sob diferentes aportes de resíduos orgânicos da cana-de-açúcar. Revista Brasileira De Ciencia Do Solo, 2010, 34, 309-316.	1.3	24
2	Interrill erosion and roughness parameters of vegetation in rangelands. Catena, 2017, 148, 111-116.	5.0	22
3	Effects of rehabilitation strategies on soil aggregation, C and N distribution and carbon management index in coffee cultivation in mined soil. Ecological Indicators, 2019, 107, 105668.	6.3	21
4	Physical soil quality indicators for environmental assessment and agricultural potential of Oxisols under different land uses in the Araripe Plateau, Brazil. Soil and Tillage Research, 2021, 209, 104951.	5.6	13
5	Vegetative-hydraulic parameters generated by agricultural crops for laminar flows under a semi-arid environment of Pernambuco, Brazil. Ecological Indicators, 2019, 106, 105496.	6.3	6
6	Sediment transport and roughness coefficients generated by flexible vegetation patches in the emergent and submerged conditions in a semiarid alluvial open-channel. Ecological Indicators, 2021, 125, 107472.	6.3	2
7	Hydraulic resistance to overland flow governed by Froude number on semi-arid hillslopes under shrubs and crops. Hydrological Sciences Journal, 2021, 66, 1531-1540.	2.6	1
8	Reúso de água cinza tratada em sistema de alagado construído com resíduos da construção civil. Revista Verde De Agroecologia E Desenvolvimento Sustentável, 2019, 14, 62.	0.1	1
9	BACIA HIDROGRÁFICA DO RIACHO EXU, SEMIÁRIDO PERNAMBUCANO: CARACTERIZAÇÃO DO HIDRO-MORFOLÓGICA. Revista Ciência Agrícola, 2020, 18, 37.	0.1	0