

Hã©lio Antãnio Wood Joris

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

397
citations

1040056

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1281871

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11
all docs

11
docs citations

11
times ranked

446
citing authors

#	ARTICLE	IF	CITATIONS
1	Long-term N fertilization reduces uptake of N from fertilizer and increases the uptake of N from soil. <i>Scientific Reports</i> , 2020, 10, 18834.	3.3	6
2	Phosphate fertilization strategies for soybean production after conversion of a degraded pastureland to a no-till cropping system. <i>Geoderma</i> , 2017, 308, 120-129.	5.1	16
3	Optimizing Nitrogen Use Efficiency for No-Till Corn Production by Improving Root Growth and Capturing NO ₃ -N in Subsoil. <i>Pedosphere</i> , 2016, 26, 474-485.	4.0	46
4	Liming in the conversion from degraded pastureland to a no-till cropping system in Southern Brazil. <i>Soil and Tillage Research</i> , 2016, 162, 68-77.	5.6	49
5	ASSESSING AVAILABLE SOIL SULPHUR FROM PHOSPHOGYPSUM APPLICATIONS IN A NO-TILL CROPPING SYSTEM. <i>Experimental Agriculture</i> , 2014, 50, 516-532.	0.9	14
6	Effects of soil acidity and water stress on corn and soybean performance under a no-till system. <i>Plant and Soil</i> , 2013, 365, 409-424.	3.7	58
7	Performance of maize landrace under no-till as affected by the organic and mineral fertilizers. <i>Brazilian Archives of Biology and Technology</i> , 2012, 55, 221-230.	0.5	3
8	AdsorÃ§Ã£o de metais pesados apÃ³s calagem superficial em um Latossolo Vermelho sob sistema de plantio direto. <i>Revista Ciencia Agronomica</i> , 2012, 43, 1-10.	0.3	13
9	Use of Gypsum for Crop Grain Production under a Subtropical No-Till Cropping System. <i>Agronomy Journal</i> , 2011, 103, 1804-1814.	1.8	38
10	Long-term effects of lime and gypsum additions on no-till corn and soybean yield and soil chemical properties in southern Brazil. <i>Soil Use and Management</i> , 2011, 27, 45-53.	4.9	105
11	Surface application of gypsum in low acidic Oxisol under no-till cropping system. <i>Scientia Agricola</i> , 2011, 68, 209-216.	1.2	49