

# Milton F Moraes

## List of Publications by Year in descending order

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24  
papers

458  
citations

686830

13  
h-index

752256

20  
g-index

24  
all docs

24  
docs citations

24  
times ranked

612  
citing authors

#	ARTICLE	IF	CITATIONS
1	Liquid organomineral fertilizer containing humic substances on soybean grown under water stress. <i>Revista Brasileira De Engenharia Agricola E Ambiental</i> , 2016, 20, 408-414.	0.4	4
2	Humic Substances on Soybeans Grown Under Water Stress. <i>Communications in Soil Science and Plant Analysis</i> , 2016, 47, 2405-2413.	0.6	8
3	Methods to Quantify Nickel in Soils and Plant Tissues. <i>Revista Brasileira De Ciencia Do Solo</i> , 2015, 39, 788-793.	0.5	18
4	Nitrogen Uptake and Use Efficiency in Upland Rice under Two Nitrogen Sources. <i>Communications in Soil Science and Plant Analysis</i> , 2014, 45, 461-469.	0.6	17
5	Root Growth, Nutrient Uptake, and Nutrient-Use Efficiency by Roots of Tropical Legume Cover Crops as Influenced by Phosphorus Fertilization. <i>Communications in Soil Science and Plant Analysis</i> , 2014, 45, 555-569.	0.6	17
6	Influence of Lime and Gypsum on Yield and Yield Components of Soybean and Changes in Soil Chemical Properties. <i>Communications in Soil Science and Plant Analysis</i> , 2014, 45, 271-283.	0.6	46
7	Nutrient Uptake and Use Efficiency of Dry Bean in Tropical Lowland Soil. <i>Communications in Soil Science and Plant Analysis</i> , 2013, 44, 2852-2859.	0.6	4
8	Phosphorus Nutrition of Lowland Rice in Tropical Lowland Soil. <i>Communications in Soil Science and Plant Analysis</i> , 2013, 44, 2932-2940.	0.6	18
9	Optimal Acidity Indices for Soybean Production in Brazilian Oxisols. <i>Communications in Soil Science and Plant Analysis</i> , 2013, 44, 2941-2951.	0.6	18
10	Biofortification of Trace Elements in Food Crops for Human Health. <i>Communications in Soil Science and Plant Analysis</i> , 2012, 43, 556-570.	0.6	43
11	MINERALIZATION AND CORN RECOVERY OF <sup>15</sup> NITROGEN FROM BLACK OATS RESIDUES TREATED WITH HERBICIDES. <i>Journal of Plant Nutrition</i> , 2012, 35, 1830-1842.	0.9	5
12	INFLUENCE OF NITROGEN FERTILIZATION ON NICKEL ACCUMULATION AND CHEMICAL COMPOSITION OF COFFEE PLANTS DURING FRUIT DEVELOPMENT. <i>Journal of Plant Nutrition</i> , 2011, 34, 1853-1866.	0.9	11
13	Cadmium availability and accumulation by lettuce and rice. <i>Revista Brasileira De Ciencia Do Solo</i> , 2011, 35, 645-654.	0.5	34
14	Changes of Nutritional Status during a Phenological Cycle of Coffee under High Nitrogen Supply by Fertigation. <i>Communications in Soil Science and Plant Analysis</i> , 2011, 42, 2414-2425.	0.6	17
15	Herbicide application increases nitrogen ( <sup>15</sup> N) exudation and root detachment of <i>Brachiaria decumbens</i> Stapf. <i>Plant and Soil</i> , 2010, 334, 511-519.	1.8	18
16	Influence of Urea and Ammonium Sulfate on Soil Acidity Indices in Lowland Rice Production. <i>Communications in Soil Science and Plant Analysis</i> , 2010, 41, 1565-1575.	0.6	79
17	Potassium Soil Test Calibration for Lowland Rice on an Inceptisol. <i>Communications in Soil Science and Plant Analysis</i> , 2010, 41, 2595-2601.	0.6	10
18	Photosynthesis, Chlorophylls, and SPAD Readings in Coffee Leaves in Relation to Nitrogen Supply. <i>Communications in Soil Science and Plant Analysis</i> , 2009, 40, 1512-1528.	0.6	35

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19	Effects of Molybdenum, Nickel, and Nitrogen Sources on the Mineral Nutrition and Growth of Rice Plants. <i>Communications in Soil Science and Plant Analysis</i> , 2009, 40, 3238-3251.	0.6	12
20	Nitrogen loss in <i>Brachiaria decumbens</i> after application of glyphosate or glufosinate-ammonium. <i>Scientia Agricola</i> , 2008, 65, 402-407.	0.6	23
21	Perda de nitrogênio pela <i>Brachiaria decumbens</i> após a antese: relação com a umidade do solo. <i>Ciencia Rural</i> , 2008, 38, 96-102.	0.3	3
22	Repartição de nutrientes nas flores, folhas e ramos da laranjeira cultivar Natal. <i>Revista Brasileira De Fruticultura</i> , 2006, 28, 506-511.	0.2	11
23	Resposta do arroz em casa de vegetação a fontes de micronutrientes de diferentes granulometria e solubilidade. <i>Pesquisa Agropecuaria Brasileira</i> , 2004, 39, 611-614.	0.9	5
24	Use of buffer methods to estimate the potential acidity of Mato Grosso soils. <i>Ciencia E Agrotecnologia</i> , 0, 44, .	1.5	2