

# Raimundo Oliveira

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9354107/publications.pdf>

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14  
papers

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1478505

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times ranked

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#	ARTICLE	IF	CITATIONS
1	Are Nanosilica, Potassium Silicate and New Soluble Sources of Silicon Effective for Silicon Foliar Application to Soybean and Rice Plants?. Silicon, 2021, 13, 3217-3228.	3.3	14
2	Role of Silicon and Salicylic Acid in the Mitigation of Nitrogen Deficiency Stress in Rice Plants. Silicon, 2020, 12, 997-1005.	3.3	41
3	Different Sources of Silicon by Foliar Spraying on the Growth and Gas Exchange in Sorghum. Journal of Soil Science and Plant Nutrition, 2019, 19, 948-953.	3.4	35
4	Effects of foliar spraying with new zinc sources on rice seed enrichment, nutrition, and productivity. Acta Agriculturae Scandinavica - Section B Soil and Plant Science, 2019, 69, 511-515.	0.6	2
5	Silicon Mitigates Manganese Deficiency Stress by Regulating the Physiology and Activity of Antioxidant Enzymes in Sorghum Plants. Journal of Soil Science and Plant Nutrition, 2019, 19, 524-534.	3.4	45
6	Sample Size and Pearson's Correlation on the Characteristics of the Crambe and Sunflower Plants. Journal of Experimental Agriculture International, 2019, 29, 1-10.	0.5	3
7	Osmoregulators in Hymenaea courbaril and Hymenaea stigonocarpa under water stress and rehydration. Journal of Forestry Research, 2018, 29, 1475-1479.	3.6	10
8	Effects of Soluble Silicate and Nanosilica Application on Rice Nutrition in an Oxisol. Pedosphere, 2018, 28, 597-606.	4.0	20
9	Determinação do turno de rega para a produção de mudas de pitaia em ambiente protegido. Tecnológica, 2018, 22, 73.	0.1	1
10	Determinação do comprimento da estaca para a produção de mudas de pitaia (Hylocereus) Tj ETQq0 0 0 rgBT/Overlock 10 Tf 50 3	0.1	4
11	MODELOS DE DETERMINAÇÃO DE ÁREA FOLIAR EM FEIJÃO CAUPI. Nucleus, 2016, 13, 25-40.	0.1	0
12	ESTIMATE THE PLASTOCHRON IN CRAMBE EDAPHOCLIMATICS CONDITIONS CAPITAL POÇO NO PARÁ. Nucleus, 2015, 12, 27-34.	0.1	0
13	Modelos de Determinação Não Destrutiva de Área Foliar de Feijão Caupi Vigna unguiculata (L.). Global Science and Technology, 2015, 8, 17-27.	0.1	14
14	ESTIMATIVA DA ÁREA FOLIAR DE LIMOEIRO-CRAVO USANDO DIMENSÕES LINEARES DO LIMBO FOLIAR. Nucleus, 2013, 10, 85-92.	0.1	0