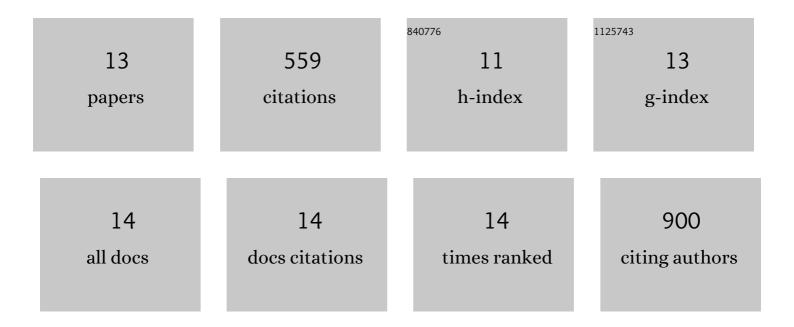
Mariana Roriz

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4964808/publications.pdf Version: 2024-02-01



MADIANA RODIZ

#	Article	IF	CITATIONS
1	Iron metabolism in soybean grown in calcareous soil is influenced by plant growth-promoting rhizobacteria – A functional analysis. Rhizosphere, 2021, 17, 100274.	3.0	10
2	Legume Biofortification and the Role of Plant Growth-Promoting Bacteria in a Sustainable Agricultural Era. Agronomy, 2020, 10, 435.	3.0	30
3	Understanding the Role of the Antioxidant System and the Tetrapyrrole Cycle in Iron Deficiency Chlorosis. Plants, 2019, 8, 348.	3.5	40
4	Safety of Yam-Derived (Dioscorea rotundata) Foodstuffs—Chips, Flakes and Flour: Effect of Processing and Post-Processing Conditions. Foods, 2019, 8, 12.	4.3	17
5	Conventional and novel approaches for managing "flavescence dorée―in grapevine: knowledge gaps and future prospects. Plant Pathology, 2019, 68, 3-17.	2.4	21
6	Study of the proximate and mineral composition of different Nigerian yam chips, flakes and flours. Journal of Food Science and Technology, 2018, 55, 42-51.	2.8	18
7	Effect of tris(3-hydroxy-4-pyridinonate) iron(III) complexes on iron uptake and storage in soybean (Clycine max L.). Plant Physiology and Biochemistry, 2016, 106, 91-100.	5.8	27
8	Iron partitioning at an early growth stage impacts iron deficiency responses in soybean plants (Glycine max L.). Frontiers in Plant Science, 2015, 6, 325.	3.6	40
9	Chemical composition and nutritive value of Pleurotus citrinopileatus var cornucopiae, P. eryngii, P. salmoneo stramineus, Pholiota nameko and Hericium erinaceus. Journal of Food Science and Technology, 2015, 52, 6927-6939.	2.8	42
10	Chemical composition of red, brown and green macroalgae from Buarcos bay in Central West Coast of Portugal. Food Chemistry, 2015, 183, 197-207.	8.2	241
11	High relative air humidity influences mineral accumulation and growth in iron deficient soybean plants. Frontiers in Plant Science, 2014, 5, 726.	3.6	34
12	Population dynamics of bacteria associated with different strains of the pine wood nematode Bursaphelenchus xylophilus after inoculation in maritime pine (Pinus pinaster). Experimental Parasitology, 2011, 128, 357-364.	1.2	25
13	Study of symptoms and gene expression in four <i>Pinus</i> species after pinewood nematode infection. Plant Genetic Resources: Characterisation and Utilisation, 2011, 9, 272-275.	0.8	7