

# Martin Jemo

## List of Publications by Year in descending order

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Version: 2024-02-01

11  
papers

695  
citations

1163117

8  
h-index

1372567

10  
g-index

11  
all docs

11  
docs citations

11  
times ranked

1026  
citing authors

#	ARTICLE	IF	CITATIONS
1	Impact of Mycorrhization on Phosphorus Utilization Efficiency of <i>Acacia gummifera</i> and <i>Retama monosperma</i> under Salt Stress. <i>Forests</i> , 2021, 12, 611.	2.1	4
2	Phosphate-Dependent Regulation of Growth and Stresses Management in Plants. <i>Frontiers in Plant Science</i> , 2021, 12, 679916.	3.6	67
3	Physiological and Biochemical Behaviors of Date Palm Vitroplants Treated with Microbial Consortia and Compost in Response to Salt Stress. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 8665.	2.5	27
4	Mycorrhizal fungal community structure in tropical humid soils under fallow and cropping conditions. <i>Scientific Reports</i> , 2018, 8, 17061.	3.3	11
5	Heat and Drought Stresses in Crops and Approaches for Their Mitigation. <i>Frontiers in Chemistry</i> , 2018, 6, 26.	3.6	456
6	Comparative Analysis of the Combined Effects of Different Water and Phosphate Levels on Growth and Biological Nitrogen Fixation of Nine Cowpea Varieties. <i>Frontiers in Plant Science</i> , 2017, 8, 2111.	3.6	37
7	Response of maize ( <i>Zea mays</i> ) to the application of foliar fertilizers in the Sudan and Guinea savanna zone of Nigeria. <i>Journal of Plant Nutrition and Soil Science</i> , 2015, 178, 374-383.	1.9	11
8	Cropping enhances mycorrhizal benefits to maize in a tropical soil. <i>Soil Biology and Biochemistry</i> , 2014, 79, 117-124.	8.8	15
9	Aluminum resistance of cowpea as affected by phosphorus-deficiency stress. <i>Journal of Plant Physiology</i> , 2007, 164, 442-451.	3.5	44
10	Genotypic variation for phosphorus uptake dinitrogen fixation in cowpea on low-phosphorus soils of southern Cameroon. <i>Journal of Plant Nutrition and Soil Science</i> , 2006, 169, 816-825.	1.9	15
11	Grain Legume Yield Responses to Rhizobia Inoculants and Phosphorus Supplementation Under Ghana Soils: A Meta-Synthesis. <i>Frontiers in Plant Science</i> , 0, 13, .	3.6	8