

# Mabel Delgado

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/66885/publications.pdf>

Version: 2024-02-01

9  
papers

150  
citations

1478505

6  
h-index

1474206

9  
g-index

9  
all docs

9  
docs citations

9  
times ranked

169  
citing authors

#	ARTICLE	IF	CITATIONS
1	Cluster roots of <i>Embothrium coccineum</i> growing under field conditions differentially shape microbial diversity according to their developmental stage. <i>Journal of Soil Science and Plant Nutrition</i> , 2022, 22, 2418-2433.	3.4	1
2	Cluster roots of <i>Embothrium coccineum</i> modify their metabolism and show differential gene expression in response to phosphorus supply. <i>Plant Physiology and Biochemistry</i> , 2021, 161, 191-199.	5.8	4
3	Contrasting responses of cluster roots formation induced by phosphorus and nitrogen supply in <i>Embothrium coccineum</i> populations from different geographical origin. <i>Plant and Soil</i> , 2020, 453, 473-485.	3.7	3
4	New aluminum hyperaccumulator species of the Proteaceae family from southern South America. <i>Plant and Soil</i> , 2019, 444, 475-487.	3.7	17
5	Phosphobacteria inoculation enhances the benefit of P-fertilization on <i>Lolium perenne</i> in soils contrasting in P-availability. <i>Soil Biology and Biochemistry</i> , 2019, 136, 107516.	8.8	26
6	Nutrient Use Efficiency of Southern South America Proteaceae Species. Are there General Patterns in the Proteaceae Family?. <i>Frontiers in Plant Science</i> , 2018, 9, 883.	3.6	17
7	The southern South American Proteaceae, <i>Embothrium coccineum</i> exhibits intraspecific variation in growth and cluster-root formation depending on climatic and edaphic origins. <i>Plant and Soil</i> , 2015, 396, 201-213.	3.7	9
8	Divergent functioning of Proteaceae species: the South American <i>Embothrium coccineum</i> displays a combination of adaptive traits to survive in high-phosphorus soils. <i>Functional Ecology</i> , 2014, 28, 1356-1366.	3.6	42
9	The effect of phosphorus on growth and cluster-root formation in the Chilean Proteaceae: <i>Embothrium coccineum</i> (R. et J. Forst.). <i>Plant and Soil</i> , 2010, 334, 113-121.	3.7	31