

# María-a Hernández-Rodríguez

## List of Publications by Year in descending order

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Version: 2024-02-01

12  
papers

281  
citations

933447

10  
h-index

1199594

12  
g-index

12  
all docs

12  
docs citations

12  
times ranked

248  
citing authors

#	ARTICLE	IF	CITATIONS
1	Fungal and Bacterial Communities in Tuber melanosporum Plantations from Northern Spain. <i>Forests</i> , 2022, 13, 385.	2.1	9
2	Influence of stand age and site conditions on ectomycorrhizal fungal dynamics in <i>Cistus ladanifer</i> -dominated scrubland ecosystems. <i>Forest Ecology and Management</i> , 2022, 519, 120340.	3.2	3
3	Resistance of the soil fungal communities to medium-intensity fire prevention treatments in a Mediterranean scrubland. <i>Forest Ecology and Management</i> , 2020, 472, 118217.	3.2	14
4	Record breaking mushroom yields in Spain. <i>Fungal Ecology</i> , 2017, 26, 144-146.	1.6	23
5	Insights into the dynamics of <i>Boletus edulis</i> mycelium and fruiting after fire prevention management. <i>Forest Ecology and Management</i> , 2017, 404, 108-114.	3.2	14
6	Optimal management of <i>Cistus ladanifer</i> shrublands for biomass and <i>Boletus edulis</i> mushroom production. <i>Agroforestry Systems</i> , 2017, 91, 663-676.	2.0	13
7	Impact of fuel reduction treatments on fungal sporocarp production and diversity associated with <i>Cistus ladanifer</i> L. ecosystems. <i>Forest Ecology and Management</i> , 2015, 353, 10-20.	3.2	19
8	Climate-sensitive models for mushroom yields and diversity in <i>Cistus ladanifer</i> scrublands. <i>Agricultural and Forest Meteorology</i> , 2015, 213, 173-182.	4.8	35
9	Post-fire production of mushrooms in <i>Pinus pinaster</i> forests using classificatory models. <i>Journal of Forest Research</i> , 2014, 19, 348-356.	1.4	13
10	Post-fire fungal succession in a Mediterranean ecosystem dominated by <i>Cistus ladanifer</i> L.. <i>Forest Ecology and Management</i> , 2013, 289, 48-57.	3.2	63
11	Fungal community succession following wildfire in a Mediterranean vegetation type dominated by <i>Pinus pinaster</i> in Northwest Spain. <i>Forest Ecology and Management</i> , 2011, 262, 655-662.	3.2	43
12	Could artificial reforestations provide as much production and diversity of fungal species as natural forest stands in marginal Mediterranean areas?. <i>Forest Ecology and Management</i> , 2010, 260, 171-180.	3.2	32