

Pablo Martín-Pinto

List of Publications by Year in descending order

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Version: 2024-02-01

48
papers

873
citations

489802

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docs citations

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times ranked

703
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of fuel reduction treatments on the sporocarp production and richness of a <i>Quercus/Cistus</i> mixed system. <i>Forest Ecology and Management</i> , 2022, 503, 119798.	1.4	5
2	Metabarcoding analysis of the soil fungal community to aid the conservation of underexplored church forests in Ethiopia. <i>Scientific Reports</i> , 2022, 12, 4817.	1.6	7
3	Prescribed burning in spring or autumn did not affect the soil fungal community in Mediterranean <i>Pinus nigra</i> natural forests. <i>Forest Ecology and Management</i> , 2022, 512, 120161.	1.4	9
4	Wild mushroom potential in Ethiopia: An analysis based on supplier and consumer preferences. <i>Forest Systems</i> , 2022, 31, e006.	0.1	4
5	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.	1.4	3
6	Prescribed burning in <i>Pinus cubensis</i> -dominated tropical natural forests: a myco-friendly fire-prevention tool. <i>Forest Systems</i> , 2022, 31, e012.	0.1	1
7	The effect of natural disturbances on forest biodiversity: an ecological synthesis. <i>Biological Reviews</i> , 2022, 97, 1930-1947.	4.7	40
8	Associations between climate and earlywood and latewood width in boreal and Mediterranean Scots pine forests. <i>Trees - Structure and Function</i> , 2021, 35, 155-169.	0.9	14
9	Land-Use Impact on Stand Structure and Fruit Yield of <i>Tamarindus indica</i> L. in the Drylands of Southeastern Ethiopia. <i>Life</i> , 2021, 11, 408.	1.1	3
10	Retention of Matured Trees to Conserve Fungal Diversity and Edible Sporocarps from Short-Rotation <i>Pinus radiata</i> Plantations in Ethiopia. <i>Journal of Fungi (Basel, Switzerland)</i> , 2021, 7, 702.	1.5	5
11	Survey of macrofungal diversity and analysis of edaphic factors influencing the fungal community of church forests in Dry Afromontane areas of Northern Ethiopia. <i>Forest Ecology and Management</i> , 2021, 496, 119391.	1.4	9
12	Gum Arabic Production and Population Status of <i>Senegalia senegal</i> (L.) Britton in Dryland Forests in South Omo Zone, Ethiopia. <i>Sustainability</i> , 2021, 13, 11671.	1.6	3
13	Anthropological impacts determine the soil fungal distribution of Mediterranean oak stands. <i>Ecological Indicators</i> , 2021, 132, 108343.	2.6	6
14	Ethnomycological Knowledge of Three Ethnic Groups in Ethiopia. <i>Forests</i> , 2020, 11, 875.	0.9	11
15	Soil Fungal Communities under <i>Pinus patula</i> Schiede ex Schltdl. & Cham. Plantation Forests of Different Ages in Ethiopia. <i>Forests</i> , 2020, 11, 1109.	0.9	8
16	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.	1.4	14
17	Soil fungal communities and succession following wildfire in Ethiopian dry Afromontane forests, a highly diverse underexplored ecosystem. <i>Forest Ecology and Management</i> , 2020, 474, 118328.	1.4	11
18	Ethnobotanical Survey of Wild Edible Fruit Tree Species in Lowland Areas of Ethiopia. <i>Forests</i> , 2020, 11, 177.	0.9	31

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19	Seasonal influences on bacterial community dynamics in Mediterranean pyrophytic ecosystems. <i>Forest Ecology and Management</i> , 2020, 478, 118520.	1.4	3
20	Mushroom productivity trends in relation to tree growth and climate across different European forest biomes. <i>Science of the Total Environment</i> , 2019, 689, 602-615.	3.9	24
21	Predicting Mushroom Productivity from Long-Term Field-Data Series in Mediterranean <i>Pinus pinaster</i> Ait. Forests in the Context of Climate Change. <i>Forests</i> , 2019, 10, 206.	0.9	15
22	Are Wildfires a Threat to Fungi in European <i>Pinus</i> Forests? A Case Study of Boreal and Mediterranean Forests. <i>Forests</i> , 2019, 10, 309.	0.9	16
23	Changes in fungal diversity and composition along a chronosequence of <i>Eucalyptus grandis</i> plantations in Ethiopia. <i>Fungal Ecology</i> , 2019, 39, 328-335.	0.7	32
24	Effect of forest fire prevention treatments on bacterial communities associated with productive <i>Boletus edulis</i> sites. <i>Microbial Biotechnology</i> , 2019, 12, 1188-1198.	2.0	23
25	Yield models for predicting aboveground ectomycorrhizal fungal productivity in <i>Pinus sylvestris</i> and <i>Pinus pinaster</i> stands of northern Spain. <i>Forest Ecosystems</i> , 2019, 6, .	1.3	10
26	Record breaking mushroom yields in Spain. <i>Fungal Ecology</i> , 2017, 26, 144-146.	0.7	23
27	Fungal diversity and succession following stand development in <i>Pinus patula</i> Schiede ex Schtdl. & Cham. plantations in Ethiopia. <i>Forest Ecology and Management</i> , 2017, 395, 9-18.	1.4	20
28	Fungal community succession and sporocarp production following fire occurrence in Dry Afromontane forests of Ethiopia. <i>Forest Ecology and Management</i> , 2017, 398, 37-47.	1.4	13
29	Fungal diversity and succession under <i>Eucalyptus grandis</i> plantations in Ethiopia. <i>Forest Ecology and Management</i> , 2017, 405, 179-187.	1.4	11
30	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.	1.4	14
31	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.	0.9	13
32	EDIBLE WILD MUSHROOMS OF ETHIOPIA: NEGLECTED NON-TIMBER FOREST PRODUCTS. <i>Revista Fitotecnia Mexicana</i> , 2017, 40, 391-397.	0.0	6
33	Wild mushrooms in Ethiopia: A review and synthesis for future perspective. <i>Forest Systems</i> , 2017, 26, eR02.	0.1	9
34	Mycorrhization between <i>Cistus ladanifer</i> L. and <i>Boletus edulis</i> Bull is enhanced by the mycorrhiza helper bacteria <i>Pseudomonas fluorescens</i> Migula. <i>Mycorrhiza</i> , 2016, 26, 161-168.	1.3	24
35	The effects of fire severity on ectomycorrhizal colonization and morphometric features in <i>Pinus pinaster</i> Ait. seedlings. <i>Forest Systems</i> , 2016, 25, 050.	0.1	6
36	<i>P. pinaster</i> under extreme ecological conditions provides high fungal production and diversity. <i>Forest Ecology and Management</i> , 2015, 337, 161-173.	1.4	22

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37	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.	1.4	19
38	Climate-sensitive models for mushroom yields and diversity in <i>Cistus ladanifer</i> scrublands. <i>Agricultural and Forest Meteorology</i> , 2015, 213, 173-182.	1.9	35
39	Changes in sporocarp production and vegetation following wildfire in a Mediterranean Forest Ecosystem dominated by <i>Pinus nigra</i> in Northern Spain. <i>Forest Ecology and Management</i> , 2014, 331, 85-92.	1.4	24
40	Post-fire production of mushrooms in <i>Pinus pinaster</i> forests using classificatory models. <i>Journal of Forest Research</i> , 2014, 19, 348-356.	0.7	13
41	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.	1.4	63
42	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.	1.4	43
43	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.	1.4	32
44	Bolete Productivity of Cistaceous Scrublands in Northwestern Spain ¹ . <i>Economic Botany</i> , 2008, 62, 323-330.	0.8	46
45	Pathogenicity of <i>Fusarium verticillioides</i> and <i>Fusarium oxysporum</i> on <i>Pinus nigra</i> seedlings in northwest Spain. <i>Forest Pathology</i> , 2008, 38, 78-82.	0.5	12
46	Early effects of a wildfire on the diversity and production of fungal communities in Mediterranean vegetation types dominated by <i>Cistus ladanifer</i> and <i>Pinus pinaster</i> in Spain. <i>Forest Ecology and Management</i> , 2006, 225, 296-305.	1.4	71
47	Fungi Isolated from Diseased Nursery Seedlings in Spain. <i>New Forests</i> , 2006, 31, 41-56.	0.7	20
48	In vitro effects of four ectomycorrhizal fungi, <i>Boletus edulis</i> , <i>Rhizopogon roseolus</i> , <i>Laccaria laccata</i> and <i>Lactarius deliciosus</i> on <i>Fusarium</i> damping off in <i>Pinus nigra</i> seedlings. <i>New Forests</i> , 2006, 32, 323-334.	0.7	27