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List of Publications by Year in descending order

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15
papers

341
citations

840776

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1058476

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465
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#	ARTICLE	IF	CITATIONS
1	Pathogen-Induced Tree Mortality Modifies Key Components of the C and N Cycles with No Changes on Microbial Functional Diversity. <i>Ecosystems</i> , 2021, 24, 451-466.	3.4	8
2	Disentangling the role of oomycete soil pathogens as drivers of plant-soil feedbacks. <i>Ecology</i> , 2021, 102, e03430.	3.2	14
3	Socio-Economic Effect on ICT-Based Persuasive Interventions Towards Energy Efficiency in Tertiary Buildings. <i>Energies</i> , 2020, 13, 1700.	3.1	4
4	Soil-borne pathogens as determinants of regeneration patterns at community level in Mediterranean forests. <i>New Phytologist</i> , 2020, 227, 588-600.	7.3	24
5	A Socio-Economic Survey for Understanding Self-Perceived Effectiveness of Persuasive Strategies Towards Energy Efficiency in Tertiary Buildings. , 2019, , .		2
6	Pathogen-induced tree mortality interacts with predicted climate change to alter soil respiration and nutrient availability in Mediterranean systems. <i>Biogeochemistry</i> , 2019, 142, 53-71.	3.5	14
7	Plant-soil feedbacks in declining forests: implications for species coexistence. <i>Ecology</i> , 2017, 98, 1908-1921.	3.2	34
8	Across-scale patterning of plant-soil-pathogen interactions in <i>Quercus suber</i> decline. <i>European Journal of Forest Research</i> , 2017, 136, 677-688.	2.5	14
9	Impacts of protected colonial birds on soil microbial communities: When protection leads to degradation. <i>Soil Biology and Biochemistry</i> , 2017, 105, 59-70.	8.8	15
10	Effects of <i>Quercus suber</i> Decline on Woody Plant Regeneration: Potential Implications for Successional Dynamics in Mediterranean Forests. <i>Ecosystems</i> , 2017, 20, 630-644.	3.4	20
11	<i>Quercus suber</i> dieback alters soil respiration and nutrient availability in Mediterranean forests. <i>Journal of Ecology</i> , 2016, 104, 1441-1452.	4.0	49
12	Impact of tree decline on spatial patterns of seedling-mycorrhiza interactions: Implications for regeneration dynamics in Mediterranean forests. <i>Forest Ecology and Management</i> , 2015, 353, 1-9.	3.2	18
13	A Neighborhood Analysis of the Consequences of <i>Quercus suber</i> Decline for Regeneration Dynamics in Mediterranean Forests. <i>PLoS ONE</i> , 2015, 10, e0117827.	2.5	32
14	Spatial patterns of soil pathogens in declining Mediterranean forests: implications for tree species regeneration. <i>New Phytologist</i> , 2012, 194, 1014-1024.	7.3	89
15	Temporal changes in the spatial pattern of leaf traits in a <i>Quercus robur</i> population. <i>Annals of Forest Science</i> , 2011, 68, 453-460.	2.0	4