Hatice Tugba Dogmus Lehtijrvi

List of Publications by Year in Descending Order

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Version: 2024-04-29

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

21 papers	359 citations	8 h-index	18 g-index
21 ext. papers	445 ext. citations	1.5 avg, IF	2.24 L-index

#	Paper	IF	Citations
21	Seed quantity affects the fungal community composition detected using metabarcoding.. *Scientific Reports*, **2022**, 12, 3060	4.9	
20	Detection and Identification of the Causal Agents of Dothistroma Needle Blight. *Methods in Molecular Biology*, **2022**, 155-166	1.4	
19	Population structure of Heterobasidion annosum (Fr.) Bref. sensu stricto in Pinus brutia Ten. in south-western Turkey. *Forest Pathology*, **2021**, 51, e12715	1.2	0
18	Invasive forest pathogens in Europe: Cross-country variation in public awareness but consistency in policy acceptability. *Ambio*, **2019**, 48, 1-12	6.5	9
17	Dothistroma spp. in Western Ukraine and Georgia. *Forest Pathology*, **2018**, 48, e12409	1.2	8
16	Ceratocystis platani is killing plane trees in Istanbul (Turkey). *Forest Pathology*, **2018**, 48, e12375	1.2	6
15	Phytophthora species detected in the rhizosphere of Alnus glutinosa stands in the Floodplain Forests of Western Turkey. *Forest Pathology*, **2018**, 48, e12470	1.2	4
14	Armillaria ostoyae in managed coniferous forests in Kastamonu in Turkey. *Forest Pathology*, **2017**, 47, e12364	1.2	4
13	Oomycota species associated with deciduous and coniferous seedlings in forest tree nurseries of Western Turkey. *Forest Pathology*, **2017**, 47, e12363	1.2	7
12	Global geographic distribution and host range of Dothistroma species: a comprehensive review. *Forest Pathology*, **2016**, 46, 408-442	1.2	61
11	A review of Pinaceae resistance mechanisms against needle and shoot pathogens with a focus on the Dothistroma–Pinus interaction. *Forest Pathology*, **2016**, 46, 453-471	1.2	17
10	Widespread Phytophthora infestations in European nurseries put forest, semi-natural and horticultural ecosystems at high risk of Phytophthora diseases. *Forest Pathology*, **2016**, 46, 134-163	1.2	187
9	Pathogenicity of Heterobasidion annosum (Fr.) Bref. sensu stricto on coniferous tree species in Turkey. *Forest Pathology*, **2016**, 46, 22-28	1.2	6
8	Impacts of inoculation with Herpotrichia pinetorum, Gremmenia infestans and Gremmeniella abietina on Pinus nigra subsp. pallasiana and Cedrus libani seedlings in the field. *Forest Pathology*, **2016**, 46, 47-53	1.2	1
7	Cedrus libani: the most susceptible Turkish conifer species to local Heterobasidion isolates in spring inoculations. *Forest Pathology*, **2011**, 41, 1-6	1.2	6
6	The efficacy of selected biological and chemical control agents against Heterobasidion abietinum on Abies cilicica. *Forest Pathology*, **2011**, 41, 470-476	1.2	10
5	First Report of Brown Felt Blight Caused by Herpotrichia juniperi on Cedrus libani in Turkey. *Plant Disease*, **2011**, 95, 222	1.5	2

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4	European pear rust on Juniperus excelsa L. in south-western Turkey. *Forest Pathology*, **2009**, 39, 35-42	1.2	1
3	Turkish Heterobasidion abietinum is pathogenic to inoculated Abies nordmanniana ssp. nordmanniana and ssp. bornmüelleriana. *Forest Pathology*, **2009**, 39, 200-209	1.2	4
2	Heterobasidion on Abies nordmanniana in north-eastern Turkey. *Forest Pathology*, **2007**, 37, 387-390	1.2	11
1	Heterobasidion abietinum on Abies species in western Turkey. *Forest Pathology*, **2006**, 36, 280-286	1.2	15