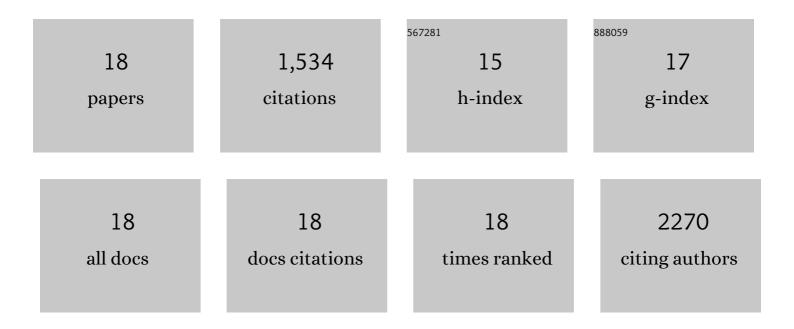
Morten Christensen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11874245/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Traits and phylogenies modulate the environmental responses of woodâ€inhabiting fungal communities across spatial scales. Journal of Ecology, 2022, 110, 784-798.	4.0	5
2	Principal factors controlling biodiversity along an elevation gradient: Water, energy and their interaction. Journal of Biogeography, 2019, 46, 1652-1663.	3.0	47
3	The database of the <scp>PREDICTS</scp> (Projecting Responses of Ecological Diversity In Changing) Tj ETQq1 2	l 0.78431 1.9	4 rgBT /Over 186
4	Understanding the distribution of wood-inhabiting fungi in European beech reserves from species-specific habitat models. Fungal Ecology, 2017, 27, 168-174.	1.6	49
5	Implications of reserve size and forest connectivity for the conservation of wood-inhabiting fungi in Europe. Biological Conservation, 2015, 191, 469-477.	4.1	47
6	Communities of woodâ€inhabiting bryophytes and fungi on dead beech logs in Europe – reflecting substrate quality or shaped by climate and forest conditions?. Journal of Biogeography, 2014, 41, 2269-2282.	3.0	63
7	The effects of habitat degradation on metacommunity structure of wood-inhabiting fungi in European beech forests. Biological Conservation, 2013, 168, 24-30.	4.1	34
8	Balancing fuelwood and biodiversity concerns in rural Nepal. Ecological Modelling, 2009, 220, 522-532.	2.5	15
9	Forest biodiversity gradients and the human impact in Annapurna Conservation Area, Nepal. Biodiversity and Conservation, 2009, 18, 2205-2221.	2.6	43
10	Collection and Use of Wild Edible Fungi in Nepal. Economic Botany, 2008, 62, 12-23.	1.7	54
11	Cryptogam communities on decaying deciduous wood – does tree species diversity matter?. Biodiversity and Conservation, 2005, 14, 2061-2078.	2.6	77
12	Dead wood in European beech (Fagus sylvatica) forest reserves. Forest Ecology and Management, 2005, 210, 267-282.	3.2	310
13	Wood-inhabiting macrofungi in Danish beech-forests – conflicting diversity patterns and their implications in a conservation perspective. Biological Conservation, 2005, 122, 633-642.	4.1	74
14	Does size matter?. Forest Ecology and Management, 2004, 201, 105-117.	3.2	142
15	Fungal diversity on decaying beech logs – implications for sustainable forestry. Biodiversity and Conservation, 2003, 12, 953-973.	2.6	100
16	The structural dynamics of Suserup Skov, a near-natural temperate deciduous forest in Denmark. Forest Ecology and Management, 2000, 126, 173-189.	3.2	191
17	Biodiversity in natural versus managed forest in Denmark. Forest Ecology and Management, 1996, 85, 47-51.	3.2	90
18	Use of Wild Mushrooms among the Tamangs of Nepal. Nepal Journal of Science and Technology, 0, 7, 97.	0.2	7

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