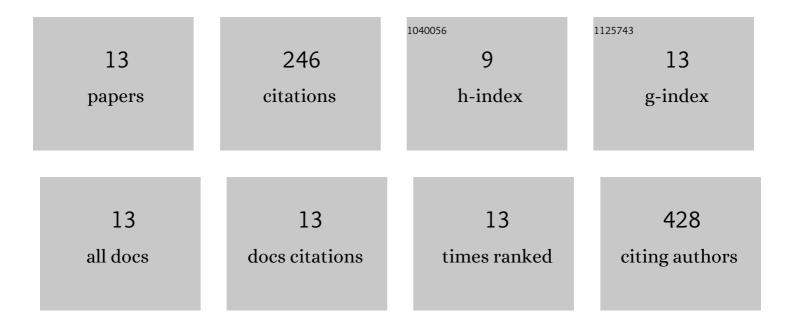
John L Devaney

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6069004/publications.pdf

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IOHN L DEVANEY

#	Article	IF	CITATIONS
1	Impact of soil salinity on mangrove restoration in a semiarid region: a case study from the Saloum Delta, Senegal. Restoration Ecology, 2021, 29, e13186.	2.9	14
2	Low humidity and hypersalinity reduce cold tolerance in mangroves. Estuarine, Coastal and Shelf Science, 2021, 248, 107015.	2.1	19
3	Chemical novelty facilitates herbivore resistance and biological invasions in some introduced plant species. Ecology and Evolution, 2020, 10, 8770-8792.	1.9	15
4	A new species of Drynaria (Polypodiaceae) from the late Miocene of Yunnan, Southwest China and implications on the genus evolution. Palaeobiodiversity and Palaeoenvironments, 2020, 100, 939-949.	1.5	3
5	Tree diversity promotes growth of late successional species despite increasing deer damage in a restored forest. Ecology, 2020, 101, e03063.	3.2	7
6	Foliar water uptake by coastal wetland plants: A novel water acquisition mechanism in arid and humid subtropical mangroves. Journal of Ecology, 2020, 108, 2625-2637.	4.0	31
7	Conspecific negative density dependence in a long-lived conifer, yew Taxus baccata L European Journal of Forest Research, 2018, 137, 69-78.	2.5	6
8	Differential effects of biological invasions on coastal blue carbon: A global review and metaâ€analysis. Global Change Biology, 2018, 24, 5218-5230.	9.5	53
9	Mangrove microclimates alter seedling dynamics at the range edge. Ecology, 2017, 98, 2513-2520.	3.2	49
10	Light responses of yew (Taxus baccata L.); does size matter?. Trees - Structure and Function, 2015, 29, 109-118.	1.9	11
11	Contemporary forest loss in Ireland; quantifying rare deforestation events in a fragmented forest landscape. Applied Geography, 2015, 63, 346-356.	3.7	3
12	Forest Cover Estimation in Ireland Using Radar Remote Sensing: A Comparative Analysis of Forest Cover Assessment Methodologies. PLoS ONE, 2015, 10, e0133583.	2.5	17
13	Spatial patterns of natural regeneration in stands of English yew (Taxus baccata L.); Negative neighbourhood effects. Forest Ecology and Management, 2014, 321, 52-60.	3.2	18