Han F Van Dobben

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2976358/publications.pdf

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		1040056	996975
15	465	9	15
papers	citations	h-index	g-index
15	15	15	609
	13	13	
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Salt Marsh Accretion With and Without Deep Soil Subsidence as a Proxy for Sea-Level Rise. Estuaries and Coasts, 2022, 45, 1562-1582.	2.2	6
2	Vegetation composition of Lolium perenne-dominated grasslands under organic and conventional farming. Basic and Applied Ecology, 2019, 36, 45-53.	2.7	8
3	The contribution of nitrogen deposition to the eutrophication signal in understorey plant communities of European forests. Ecology and Evolution, 2017, 7, 214-227.	1.9	41
4	Species-rich grassland can persist under nitrogen-rich but phosphorus-limited conditions. Plant and Soil, 2017, 411, 451-466.	3.7	24
5	Does vegetation in restored salt marshes equal naturally developed vegetation?. Applied Vegetation Science, 2015, 18, 674-682.	1.9	7
6	Plant Species Diversity Indicators for Use in the Computation of Critical Loads and Dynamic Risk Assessments. Environmental Pollution, 2015, , 59-81.	0.4	1
7	Year-round grazing to counteract effects of atmospheric nitrogen deposition may aggravate these effects. Environmental Pollution, 2014, 195, 226-231.	7. 5	3
8	Trend monitoring of the areal extent of habitats in a subsiding coastal area by spatial probability sampling. Ecological Indicators, 2014, 45, 313-319.	6.3	1
9	Past and future plant diversity of a coastal wetland driven by soil subsidence and climate change. Climatic Change, 2012, 110, 597-618.	3.6	18
10	Relation between forest vegetation, atmospheric deposition and site conditions at regional and European scales. Environmental Pollution, 2010, 158, 921-933.	7. 5	42
11	The role of cattle in maintaining plant species diversity in wet dune valleys. Biodiversity and Conservation, 2007, 16, 1541-1550.	2.6	16
12	Plant species as predictors of soil pH: Replacing expert judgement with measurements. Journal of Vegetation Science, 2005, 16, 461-470.	2.2	88
13	Title is missing!. Landscape Ecology, 2003, 18, 513-527.	4.2	27
14	Undergrowth as a biomonitor for deposition of nitrogen and acidity in pine forest. Forest Ecology and Management, 1999, 114, 83-95.	3.2	95
15	Effects of atmospheric NH3 on epiphytic lichens in the Netherlands. Atmospheric Environment, 1998, 32, 551-557.	4.1	88