Betsy von Holle

List of Publications by Year
in descending order

33 papers	5,939 citations	361413 20 h-index	414414 32 g-index
33 all docs	33 docs citations	33 times ranked	7571 citing authors

#	Article	IF	Citations
1	Positive Interactions of Nonindigenous Species: Invasional Meltdown?. , 1999, 1, 21-32.		1,728
2	Loss of foundation species: consequences for the structure and dynamics of forested ecosystems. Frontiers in Ecology and the Environment, 2005, 3, 479-486.	4.0	1,461
3	ECOLOGICAL RESISTANCE TO BIOLOGICAL INVASION OVERWHELMED BY PROPAGULE PRESSURE. Ecology, 2005, 86, 3212-3218.	3.2	466
4	Economic Impacts of Non-Native Forest Insects in the Continental United States. PLoS ONE, 2011, 6, e24587.	2.5	465
5	Historical Accumulation of Nonindigenous Forest Pests in the Continental United States. BioScience, 2010, 60, 886-897.	4.9	377
6	Economic Impacts of Invasive Species in Forests. Annals of the New York Academy of Sciences, 2009, 1162, 18-38.	3.8	221
7	Drivers of future alien species impacts: An expertâ€based assessment. Global Change Biology, 2020, 26, 4880-4893.	9.5	145
8	A highly aggregated geographical distribution of forest pest invasions in the <scp>USA</scp>. Diversity and Distributions, 2013, 19, 1208-1216.	4.1	145
9	The importance of biological inertia in plant community resistance to invasion. Journal of Vegetation Science, 2003, 14, 425-432.	2.2	137
10	Historical land use and environmental determinants of nonnative plant distribution in coastal southern New England. Biological Conservation, 2007, 136, 33-43.	4.1	88
11	The importance of biological inertia in plant community resistance to invasion. Journal of Vegetation Science, 2003, 14, 425.	2.2	88
12	Title is missing!. Biological Invasions, 2001, 3, 1-8.	2.4	79
13	Saving camels from straws: how propagule pressure-based prevention policies can reduce the risk of biological invasion. Biological Invasions, 2008, 10, 1085-1098.	2.4	76
14	Biotic resistance to invader establishment of a southern Appalachian plant community is determined by environmental conditions. Journal of Ecology, 2005, 93, 16-26.	4.0	75
15	Testing Fox's assembly rule: does plant invasion depend on recipient community structure?. Oikos, 2004, 105, 551-563.	2.7	67
16	Ecosystem legacy of the introduced N2-fixing tree Robinia pseudoacacia in a coastal forest. Oecologia, 2013, 172, 915-924.	2.0	45
17	Climatic Variability Leads to Later Seasonal Flowering of Floridian Plants. PLoS ONE, 2010, 5, e11500.	2.5	36
18	Environmental stress alters native-nonnative relationships at the community scale. Biological Invasions, 2013, 15, 417-427.	2.4	32

#	Article	IF	Citations
19	Effects of future sea level rise on coastal habitat. Journal of Wildlife Management, 2019, 83, 694-704.	1.8	32
20	Assessing invasive alien species across multiple spatial scales: working globally and locally. Frontiers in Ecology and the Environment, 2007, 5, 217-220.	4.0	27
21	Alternative futures for global biological invasions. Sustainability Science, 2021, 16, 1637-1650.	4.9	25
22	Historical influences on the vegetation and soils of the Marthaâ€™s Vineyard, Massachusetts coastal sandplain: Implications for conservation and restoration. Biological Conservation, 2007, 136, 17-32.	4.1	22
23	A spatial-dynamic value transfer model of economic losses from a biological invasion. Ecological Economics, 2010, 70, 86-95.	5.7	19
24	Quantifying the impacts of future sea level rise on nesting sea turtles in the southeastern United States. Ecological Applications, 2020, 30, e02100.	3.8	17
25	Restoration at the landscape scale as a means of mitigation and adaptation to climate change. Current Landscape Ecology Reports, 2020, 5, 85-97.	2.2	16
26	How Much Are Floridians Willing to Pay for Protecting Sea Turtles from Sea Level Rise?. Environmental Management, 2016, 57, 176-188.	2.7	13
27	Detecting Invasions of Marine Organisms: Kamptozoan Case Histories. Biological Invasions, 2000, 2, 59-74.	2.4	10
28	Influence of soil properties on coastal sandplain grassland establishment on former agricultural fields. Restoration Ecology, 2015, 23, 531-538.	2.9	9
29	Vegetation removal and seed addition contribute to coastal sandplain grassland establishment on former agricultural fields. Restoration Ecology, 2015, 23, 539-547.	2.9	8
30	Nonnative vegetation dynamics in the understory of a fragmented temperate forest1. Journal of the Torrey Botanical Society, 2019, 146, 252.	0.3	4
31	Reducing Biotic and Abiotic Landâ€Use Legacies to Restore Invaded, Abandoned Citrus Groves. Restoration Ecology, 2013, 21, 755-762.	2.9	3
32	The influence of warming and biotic interactions on the potential for range expansion of native and nonnative species. AoB PLANTS, 2020, 12, plaa040.	2.3	2
33	Why do sea turtle nests fail? Modeling clutch loss across the southeastern United States. Ecosphere, 2022, 13, .	2.2	1