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	Why do sea turtle nests fail? Modeling clutch loss across the southeastern United States. Ecosphere, 2022, 13, .	2.2	1
2	Alternative futures for global biological invasions. Sustainability Science, 2021, 16, 1637-1650.	4.9	25
3	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
4	Drivers of future alien species impacts: An expertâ€based assessment. Global Change Biology, 2020, 26, 4880-4893.	9.5	145
5	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
6	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
7	Effects of future sea level rise on coastal habitat. Journal of Wildlife Management, 2019, 83, 694-704.	1.8	32
8	Nonnative vegetation dynamics in the understory of a fragmented temperate forest1. Journal of the Torrey Botanical Society, 2019, 146, 252.	0.3	4
9	How Much Are Floridians Willing to Pay for Protecting Sea Turtles from Sea Level Rise?. Environmental Management, 2016, 57, 176-188.	2.7	13
10	Vegetation removal and seed addition contribute to coastal sandplain grassland establishment on former agricultural fields. Restoration Ecology, 2015, 23, 539-547.	2.9	8
11	Influence of soil properties on coastal sandplain grassland establishment on former agricultural fields. Restoration Ecology, 2015, 23, 531-538.	2.9	9
12	Environmental stress alters native-nonnative relationships at the community scale. Biological Invasions, 2013, 15, 417-427.	2.4	32
13	Ecosystem legacy of the introduced N2-fixing tree Robinia pseudoacacia in a coastal forest. Oecologia, 2013, 172, 915-924.	2.0	45
14	Reducing Biotic and Abiotic Landâ€Use Legacies to Restore Invaded, Abandoned Citrus Groves. Restoration Ecology, 2013, 21, 755-762.	2.9	3
15	A highly aggregated geographical distribution of forest pest invasions in the <scp>USA</scp>. Diversity and Distributions, 2013, 19, 1208-1216.	4.1	145
16	Economic Impacts of Non-Native Forest Insects in the Continental United States. PLoS ONE, 2011, 6, e24587.	2.5	465
17	A spatial-dynamic value transfer model of economic losses from a biological invasion. Ecological Economics, 2010, 70, 86-95.	5.7	19
18	Climatic Variability Leads to Later Seasonal Flowering of Floridian Plants. PLoS ONE, 2010, 5, e11500.	2.5	36

#	Article	IF	Citations
19	Historical Accumulation of Nonindigenous Forest Pests in the Continental United States. BioScience, 2010, 60, 886-897.	4.9	377
20	Economic Impacts of Invasive Species in Forests. Annals of the New York Academy of Sciences, 2009, 1162, 18-38.	3.8	221
21	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
22	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
23	Historical land use and environmental determinants of nonnative plant distribution in coastal southern New England. Biological Conservation, 2007, 136, 33-43.	4.1	88
24	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
25	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
26	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
27	ECOLOGICAL RESISTANCE TO BIOLOGICAL INVASION OVERWHELMED BY PROPAGULE PRESSURE. Ecology, 2005, 86, 3212-3218.	3.2	466
28	Testing Fox's assembly rule: does plant invasion depend on recipient community structure?. Oikos, 2004, 105, 551-563.	2.7	67
29	The importance of biological inertia in plant community resistance to invasion. Journal of Vegetation Science, 2003, 14, 425-432.	2.2	137
30	The importance of biological inertia in plant community resistance to invasion. Journal of Vegetation Science, 2003, 14, 425.	2.2	88
31	Title is missing!. Biological Invasions, 2001, 3, 1-8.	2.4	79
32	Detecting Invasions of Marine Organisms: Kamptozoan Case Histories. Biological Invasions, 2000, 2, 59-74.	2.4	10
33	Positive Interactions of Nonindigenous Species: Invasional Meltdown?. , 1999, 1, 21-32.		1,728