

Stephen J Murphy

List of Publications by Year in descending order

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12
papers

826
citations

1307366

7
h-index

1199470

12
g-index

13
all docs

13
docs citations

13
times ranked

1416
citing authors

#	ARTICLE	IF	CITATIONS
1	Testing predictions of the Janzen-Connell hypothesis: a meta-analysis of experimental evidence for distance- and density-dependent seed and seedling survival. <i>Journal of Ecology</i> , 2014, 102, 845-856.	1.9	487
2	Above-ground biomass is driven by mass-ratio effects and stand structural attributes in a temperate deciduous forest. <i>Journal of Ecology</i> , 2018, 106, 561-570.	1.9	116
3	Species associations structured by environment and land-use history promote beta-diversity in a temperate forest. <i>Ecology</i> , 2015, 96, 705-715.	1.5	54
4	Higher β -diversity observed for herbs over woody plants is driven by stronger habitat filtering in a tropical understory. <i>Ecology</i> , 2016, 97, 2074-2084.	1.5	47
5	Distance-dependent seedling mortality and long-term spacing dynamics in a neotropical forest community. <i>Ecology Letters</i> , 2017, 20, 1469-1478.	3.0	46
6	Drivers of community assembly in tropical forest restoration sites: role of local environment, landscape, and space. <i>Ecological Applications</i> , 2017, 27, 1731-1745.	1.8	33
7	Tree seedling richness, but not neighborhood composition, influences insect herbivory in a temperate deciduous forest community. <i>Ecology and Evolution</i> , 2016, 6, 6310-6319.	0.8	14
8	Large mammalian herbivores contribute to conspecific negative density dependence in a temperate forest. <i>Journal of Ecology</i> , 2021, 109, 1194-1209.	1.9	9
9	Leaf herbivory induces resistance against florivores in <i>Raphanus sativus</i> . <i>Botany</i> , 2018, 96, 337-343.	0.5	7
10	What can community ecologists learn from species distribution models?. <i>Ecosphere</i> , 2021, 12, .	1.0	6
11	Sampling units derived from geopolitical boundaries bias biodiversity analyses. <i>Global Ecology and Biogeography</i> , 2021, 30, 1876-1888.	2.7	4
12	Neighborhood interactions and local edaphic gradients have a weak influence on long-term vegetation dynamics in an old-growth forest community. <i>Forest Ecology and Management</i> , 2017, 389, 314-322.	1.4	3