Sara E Kuebbing

List of Publications by Year
in descending order

40 papers	1,719 citations	361413 20 h-index	345221 36 g-index
43 all docs	43 docs citations	43 times ranked	2444 citing authors

#	Article	IF	Citations
1	A self-study of editorial board diversity at Biological Invasions. Biological Invasions, 2022, 24, 321.	2.4	5
2	Two decades of data reveal that Biological Invasions needs to increase participation beyond North America, Europe, and Australasia. Biological Invasions, 2022, 24, 333-340.	2.4	13
3	A generalist nematode destabilises plant competition: no evidence for direct effects, but strong evidence for indirect effects on rhizobium abundance. New Phytologist, 2022, 233, 2561-2572.	7.3	2
4	The functional role of ericoid mycorrhizal plants and fungi on carbon and nitrogen dynamics in forests. New Phytologist, 2022, 235, 1701-1718.	7.3	25
5	The Plant Science Blogging Project: A curriculum to develop student science communication skills. Plants People Planet, 2022, 4, 485-498.	3.3	3
6	Mentorship, equity, and research productivity: lessons from a pandemic. Biological Conservation, 2021, 255, 108966.	4.1	28
7	Trends in ecology and conservation over eight decades. Frontiers in Ecology and the Environment, 2021, 19, 274-282.	4.0	48
8	Positive longâ€term impacts of restoration on soils in an experimental urban forest. Ecological Applications, 2021, 31, e02336.	3.8	12
9	Plant phenological responses to experimental warmingâ€"A synthesis. Global Change Biology, 2021, 27, 4110-4124.	9.5	39
10	Ericoid mycorrhizal shrubs alter the relationship between tree mycorrhizal dominance and soil carbon and nitrogen. Journal of Ecology, 2021, 109, 3524-3540.	4.0	19
11	Land-use history and abiotic gradients drive abundance of non-native shrubs in Appalachian second-growth forests with histories of mining, agriculture, and logging. Forest Ecology and Management, 2021, 494, 119296.	3.2	5
12	Using Convolutional Neural Networks to Efficiently Extract Immense Phenological Data From Community Science Images. Frontiers in Plant Science, 2021, 12, 787407.	3.6	11
13	The Scaling of Genome Size and Cell Size Limits Maximum Rates of Photosynthesis with Implications for Ecological Strategies. International Journal of Plant Sciences, 2020, 181, 75-87.	1.3	96
14	Announcing the winners of the second annual Simberloff Award for outstanding presentation. Biological Invasions, 2020, 22, 851-852.	2.4	0
15	Invasive lianas are drivers of and passengers to altered soil nutrient availability in urban forests. Biological Invasions, 2020, 22, 935-955.	2.4	15
16	Nonnative oldâ€field species inhabit early season phenological niches and exhibit unique sensitivity to climate. Ecosphere, 2020, 11, e03217.	2.2	12
17	Recurrent neural network reveals overwhelming sentiment against 2017 review of US monuments from humans and bots. Conservation Letters, 2020, 13, e12747.	5.7	1
18	Evidence for the primacy of living root inputs, not root or shoot litter, in forming soil organic carbon. New Phytologist, 2019, 221, 233-246.	7.3	281

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19	The potential for mass ratio and trait divergence effects to explain idiosyncratic impacts of nonâ€native invasive plants on carbon mineralization of decomposing leaf litter. Functional Ecology, 2019, 33, 1156.	3.6	14
20	Longâ€term research in ecology and evolution: a survey of challenges and opportunities. Ecological Monographs, 2018, 88, 245-258.	5.4	53
21	Factors driving natural regeneration beneath a planted urban forest. Urban Forestry and Urban Greening, 2018, 29, 238-247.	5.3	29
22	Current understanding of invasive species impacts cannot be ignored: potential publication biases do not invalidate findings. Biodiversity and Conservation, 2018, 27, 1545-1548.	2.6	5
23	Linking functional diversity and ecosystem processes: A framework for using functional diversity metrics to predict the ecosystem impact of functionally unique species. Journal of Ecology, 2018, 106, 687-698.	4.0	39
24	Honoring Daniel Simberloff: an unwavering champion of invasion biology. Biological Invasions, 2018, 20, 3379-3383.	2.4	1
25	Announcing the inaugural winners of the Simberloff Award for Outstanding Presentation. Biological Invasions, 2018, 20, 3377-3378.	2.4	0
26	Beyond nutrients: a metaâ€analysis of the diverse effects of arbuscular mycorrhizal fungi on plants and soils. Ecology, 2017, 98, 2111-2119.	3.2	192
27	Impacts of an invasive plant are fundamentally altered by a coâ€occurring forest disturbance. Ecology, 2017, 98, 2133-2144.	3.2	26
28	Invasive non-native plants have a greater effect on neighbouring natives than other non-natives. Nature Plants, 2016, 2, 16134.	9.3	76
29	Coâ€occurring nonnative woody shrubs have additive and nonâ€additive soil legacies. Ecological Applications, 2016, 26, 1896-1906.	3.8	26
30	Potential problems of removing one invasive species at a time: a meta-analysis of the interactions between invasive vertebrates and unexpected effects of removal programs. PeerJ, 2016, 4, e2029.	2.0	40
31	Aboveâ€and belowâ€ground effects of plant diversity depend on species origin: an experimental test with multiple invaders. New Phytologist, 2015, 208, 727-735.	7.3	24
32	Plantâ€“soil interactions promote coâ€occurrence of three nonnative woody shrubs. Ecology, 2015, 96, 2289-2299.	3.2	28
33	Negative, neutral, and positive interactions among nonnative plants: patterns, processes, and management implications. Global Change Biology, 2015, 21, 926-934.	9.5	119
34	Effects of co-occurring non-native invasive plant species on old-field succession. Forest Ecology and Management, 2014, 324, 196-204.	3.2	30
35	Two coâ€occurring invasive woody shrubs alter soil properties and promote subdominant invasive species. Journal of Applied Ecology, 2014, 51, 124-133.	4.0	79
36	Current mismatch between research and conservation efforts: The need to study co-occurring invasive plant species. Biological Conservation, 2013, 160, 121-129.	4.1	148

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37	Resource availability and plant diversity explain patterns of invasion of an exotic grass. Journal of Plant Ecology, 2013, 6, 141-149.	2.3	20
38	Invasive Species: to eat or not to eat, that is the question. Conservation Letters, 2012, 5, 334-341.	5.7	115
39	Missing the bandwagon: Nonnative species impacts still concern managers. NeoBiota, 0, 25, 73-86.	1.0	33
40	Words matter: how to increase gender and LGBTQIAâ€‰+â€‰inclusivity atÂBiological Invasions. Biological Invasions, 0, , 1.	2.4	4