

Simon A Queenborough

List of Publications by Year in descending order

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Version: 2024-02-01

27
papers

1,327
citations

687363
13
h-index

580821
25
g-index

27
all docs

27
docs citations

27
times ranked

2035
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.	4.0	487
2	When and where plant-soil feedback may promote plant coexistence: a meta-analysis. <i>Ecology Letters</i> , 2019, 22, 1274-1284.	6.4	195
3	NEIGHBORHOOD AND COMMUNITY INTERACTIONS DETERMINE THE SPATIAL PATTERN OF TROPICAL TREE SEEDLING SURVIVAL. <i>Ecology</i> , 2007, 88, 2248-2258.	3.2	117
4	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.	4.0	116
5	Determinants of biased sex ratios and intersex costs of reproduction in dioecious tropical forest trees. <i>American Journal of Botany</i> , 2007, 94, 67-78.	1.7	77
6	Phylogenetic constraints and trait correlates of flowering phenology in the angiosperm flora of China. <i>Global Ecology and Biogeography</i> , 2015, 24, 928-938.	5.8	55
7	Habitat niche partitioning by 16 species of Myristicaceae in Amazonian Ecuador. <i>Plant Ecology</i> , 2007, 192, 193-207.	1.6	54
8	Seed mass, abundance and breeding system among tropical forest species: do dioecious species exhibit compensatory reproduction or abundances?. <i>Journal of Ecology</i> , 2009, 97, 555-566.	4.0	45
9	Filter-dispersal assembly of lowland Neotropical rainforests across the Andes. <i>Ecography</i> , 2018, 41, 1763-1775.	4.5	20
10	Macro-scale variation and environmental predictors of flowering and fruiting phenology in the Chinese angiosperm flora. <i>Journal of Biogeography</i> , 2020, 47, 2303-2314.	3.0	20
11	Historic Mining and Agriculture as Indicators of Occurrence and Abundance of Widespread Invasive Plant Species. <i>PLoS ONE</i> , 2015, 10, e0128161.	2.5	19
12	Expanding the coverage of plant trait databases – A comparison of specific leaf area derived from fresh and dried leaves. <i>Plant Ecology and Diversity</i> , 2014, 7, 383-388.	2.4	17
13	Nutrient enrichment effects on mycorrhizal fungi in an Andean tropical montane Forest. <i>Mycorrhiza</i> , 2017, 27, 311-319.	2.8	16
14	Raising the standards for ecological meta-analyses. <i>New Phytologist</i> , 2012, 195, 279-281.	7.3	11
15	Intraspecific and phylogenetic density-dependent seedling recruitment in a subtropical evergreen forest. <i>Oecologia</i> , 2017, 184, 193-203.	2.0	11
16	Palms, peccaries and perturbations: widespread effects of small-scale disturbance in tropical forests. <i>BMC Ecology</i> , 2012, 12, 3.	3.0	10
17	Environment and past land use together predict functional diversity in a temperate forest. <i>Ecological Applications</i> , 2018, 28, 2142-2152.	3.8	10
18	Diversity and distribution of extra-floral nectaries in the cerrado savanna vegetation of Brazil. <i>PeerJ</i> , 2013, 1, e219.	2.0	10

#	ARTICLE	IF	CITATIONS
19	Filling a void: Analysis of early tropical soil and vegetative recovery under leguminous, post-coal mine reforestation plantations in East Kalimantan, Indonesia. <i>Land Degradation and Development</i> , 2020, 31, 473-487.	3.9	9
20	No strong evidence for increasing liana abundance in the Myristicaceae of a Neotropical aseasonal rain forest. <i>Ecology</i> , 2017, 98, 456-466.	3.2	8
21	Fruit trees drive small-scale movement of elephants in Kibale National Park, Uganda. <i>Biotropica</i> , 0, , .	1.6	5
22	Incidence of Extrafloral Nectaries and Their Relationship with Growth and Survival of Lowland Tropical Rain Forest Trees. <i>Biotropica</i> , 2016, 48, 321-331.	1.6	3
23	Habitat filtering of six coexisting <i>Heliconia</i> species in a lowland tropical rain forest in Amazonian Ecuador. <i>Journal of Tropical Ecology</i> , 2019, 35, 91-94.	1.1	3
24	Flowering sex ratios and costs of reproduction in gynodioecious <i>Ocotea oblonga</i> (Lauraceae). <i>Biological Journal of the Linnean Society</i> , 2020, 131, 344-355.	1.6	3
25	Developing hierarchical density-structured models to study the national-scale dynamics of an arable weed. <i>Ecological Monographs</i> , 2021, 91, e01449.	5.4	3
26	Precipitation gradients, plant biogeography, and the incidence of drip-tips in Cerrado plant species. <i>Biotropica</i> , 2020, 52, 583-589.	1.6	2
27	Wind dispersal and 1-year survival of <i>Vataireopsis iglesiasii</i> (Fabaceae) seedlings in a Neotropical lowland rain forest. <i>Biotropica</i> , 0, , .	1.6	1