Harmony J Dalgleish

List of Publications by Year
in descending order

26 papers	1,084 citations	567281 15 h-index	552781 26 g-index
26 all docs	26 docs citations	26 times ranked	1438 citing authors

#	Article	IF	Citations
1	Use of Nest Web Cameras and Citizen Science to Quantify Osprey Prey Delivery Rate and Nest Success. Journal of Raptor Research, 2022, , .	0.6	1
2	Rangeâ€wide variations in common milkweed traits and their effect on monarch larvae. American Journal of Botany, 2021, 108, 388-401.	1.7	1
3	Oak (Acorn)â€“Weevil Interactions across an Extensive Latitudinal Gradient in Eastern North America. Diversity, 2021, 13, 303.	1.7	1
4	Interactions among Shade, Caching Behavior, and Predation Risk May Drive Seed Trait Evolution in Scatter-Hoarded Plants. Diversity, 2020, 12, 416.	1.7	8
5	Fine-scale spatial structuring of genotypes and phenotypes in natural populations of Asclepias syriaca. Perspectives in Plant Ecology, Evolution and Systematics, 2020, 45, 125546.	2.7	5
6	Intraspecific competition reduces plant size and quality and damage severity increases defense responses in the herbaceous perennial, Asclepias syriaca. Plant Ecology, 2020, 221, 421-430.	1.6	11
7	The demographic effects of functional traits: an integral projection model approach reveals populationâ€level consequences of reproductionâ€defence tradeâ€offs. Ecology Letters, 2019, 22, 1396-1406.	6.4	21
8	Environmental variation shifts the relationship between trees and scatterhoarders along the continuum from mutualism to antagonism. Integrative Zoology, 2018, 13, 319-330.	2.6	27
9	Scatterhoarders drive longâ€and shortâ€term population dynamics of a nutâ€producing tree, while preâ€dispersal seed predators and herbivores have little effect. Journal of Ecology, 2018, 106, 1191-1203.	4.0	16
10	Longâ€and shortâ€term responses of Asclepias species differ in respect to fire, grazing, and nutrient addition. American Journal of Botany, 2018, 105, 2008-2017.	1.7	7
11	The implications of American chestnut reintroduction on landscape dynamics and carbon storage. Ecosphere, 2017, 8, e01773.	2.2	19
12	Consequences of Shifts in Abundance and Distribution of American Chestnut for Restoration of a Foundation Forest Tree. Forests, 2016, 7, 4.	2.1	37
13	Exposure to herbivores increases seedling growth and survival of American chestnut (Castanea) Tj ETQq1 1 0.784314 rgBT /Overlo 23, 655-661.	2.9	13
14	Decomposition rates of American chestnut (Castanea dentata) wood and implications for coarse woody debris pools. Canadian Journal of Forest Research, 2014, 44, 1575-1585.	1.7	7
15	A conceptual framework for restoration of threatened plants: the effective model of American chestnut (Castanea dentata) reintroduction. New Phytologist, 2013, 197, 378-393.	7.3	165
16	Weevil seed damage reduces germination and seedling growth of hybrid American chestnut. Canadian Journal of Forest Research, 2012, 42, 1107-1114.	1.7	10
17	Inter-specific variation in bud banks and flowering effort among semi-arid African savanna grasses. South African Journal of Botany, 2012, 83, 127-133.	2.5	10
18	American Chestnut Past and Future: Implications of Restoration for Resource Pulses and Consumer Populations of Eastern U.S. Forests. Restoration Ecology, 2012, 20, 490-497.	2.9	34

#	Article	IF	Citations
19	Forecasting plant community impacts of climate variability and change: when do competitive interactions matter?. Journal of Ecology, 2012, 100, 478-487.	4.0	135
20	Climate influences the demography of three dominant sagebrush steppe plants. Ecology, 2011, 92, 75-85.	3.2	98
21	Can lifeâ€history traits predict the response of forb populations to changes in climate variability?. Journal of Ecology, 2010, 98, 209-217.	4.0	87
22	Matrix models for a changeable world: the importance of transient dynamics in population management. Journal of Applied Ecology, 2010, 47, 515-523.	4.0	132
23	Responses of two bunchgrasses to nitrogen addition in tallgrass prairie: the role of bud bank demography. American Journal of Botany, 2008, 95, 672-680.	1.7	28
24	Comparing Ecosystem Goods and Services Provided by Restored and Native Lands. BioScience, 2008, 58, 837-845.	4.9	65
25	Bud banks of perennial savanna grasses in Botswana. African Journal of Ecology, 2006, 44, 256-263.	0.9	30
26	Belowâ€ground bud banks increase along a precipitation gradient of the North American Great Plains: a test of the meristem limitation hypothesis. New Phytologist, 2006, 171, 81-89.	7.3	116