Marlyse C Duguid

List of Publications by Year
in descending order

25 papers	1,037 citations	933447 10 h-index	677142 22 g-index
25 all docs	25 docs citations	25 times ranked	2323 citing authors

#	Article	IF	Citations
1	Importance of environmental factors on plantings of wild-simulated American Ginseng. Agroforestry Systems, 2022, 96, 147-160.	2.0	8
2	Herbaceous plant diversity in forest ecosystems: patterns, mechanisms, and threats. Plant Ecology, 2022, 223, 117-129.	1.6	14
3	Diverging conditions of current and potential future urban forest patches. Ecosphere, 2022, 13, .	2.2	6
4	Breeding forest birds of northeastern Connecticut show a long-term population increase and high species turnover. Wilson Journal of Ornithology, 2022, 134, .	0.2	0
5	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
6	Human landâ€use effects on mammalian mesopredator occupancy of a northeastern Connecticut landscape. Ecology and Evolution, 2022, 12, .	1.9	1
7	Forest patch size predicts seed bank composition in urban areas. Applied Vegetation Science, 2021, 24, .	1.9	6
8	Implications of scale dependence for crossâ€study syntheses of biodiversity differences. Ecology Letters, 2021, 24, 374-390.	6.4	29
9	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
10	Within-gap position shapes fifty years of forest dynamics in a temperate hardwood forest in Connecticut, USA. Forest Ecology and Management, 2021, 494, 119311.	3.2	10
11	The legacy of fire: long-term changes to the forest understory from periodic burns in a New England oak-hickory forest. Fire Ecology, 2021, 17, .	3.0	4
12	Soil nutrient recovery after shelterwood timber harvesting in a temperate oak hardwood forest: Insights using a twenty-five-year chronosequence. Forest Ecology and Management, 2021, 499, 119604.	3.2	5
13	The future urban forest â€“ A survey of tree planting programs in the Northeastern United States. Urban Forestry and Urban Greening, 2020, 55, 126816.	5.3	23
14	Legacy forest structure increases bird diversity and abundance in aging young forests. Ecology and Evolution, 2020, 10, 1193-1208.	1.9	12
15	Vascular Plant Diversity of Forested Wetlands in Southern New England. Rhodora, 2020, 122, .	0.1	0
16	Legacy forest structures in irregular shelterwoods differentially affect regeneration in a temperate hardwood forest. Forest Ecology and Management, 2019, 454, 117650.	3.2	6
17	Two salamander species respond differently to timber harvests in a managed New England forest. PeerJ, 2019, 7, e7604.	2.0	7
18	The demographics and regeneration dynamic of hickory in second-growth temperate forest. Forest Ecology and Management, 2018, 419-420, 187-196.	3.2	10

#	Article	IF	Citations
19	Greenhouse trace gases in deadwood. Biogeochemistry, 2016, 130, 215-226.	3.5	31
20	Changes in breeding bird abundance and species composition over a 20 year chronosequence following shelterwood harvests in oak-hardwood forests. Forest Ecology and Management, 2016, 376, 221-230.	3.2	22
21	Mapping tree density at a global scale. Nature, 2015, 525, 201-205.	27.8	642
22	Developmental dynamics following selective logging of an evergreen oak forest in the Eastern Himalaya, Bhutan: Structure, composition, and spatial pattern. Forest Ecology and Management, 2015, 336, 163-173.	3.2	13
23	Yale School Forests, New England, United States of America. , 2015, , 255-264.		3
24	A meta-analysis of the effect of forest management for timber on understory plant species diversity in temperate forests. Forest Ecology and Management, 2013, 303, 81-90.	3.2	112
25	The influence of ground disturbance and gap position on understory plant diversity in upland forests of southern New England. Forest Ecology and Management, 2013, 303, 148-159.	3.2	29