

Marlyse C Duguid

List of Publications by Year in descending order

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Version: 2024-02-01

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. <i>Agroforestry Systems</i> , 2022, 96, 147-160.	2.0	8
2	Herbaceous plant diversity in forest ecosystems: patterns, mechanisms, and threats. <i>Plant Ecology</i> , 2022, 223, 117-129.	1.6	14
3	Diverging conditions of current and potential future urban forest patches. <i>Ecosphere</i> , 2022, 13, .	2.2	6
4	Breeding forest birds of northeastern Connecticut show a long-term population increase and high species turnover. <i>Wilson Journal of Ornithology</i> , 2022, 134, .	0.2	0
5	The functional role of ericoid mycorrhizal plants and fungi on carbon and nitrogen dynamics in forests. <i>New Phytologist</i> , 2022, 235, 1701-1718.	7.3	25
6	Human land-use effects on mammalian mesopredator occupancy of a northeastern Connecticut landscape. <i>Ecology and Evolution</i> , 2022, 12, .	1.9	1
7	Forest patch size predicts seed bank composition in urban areas. <i>Applied Vegetation Science</i> , 2021, 24, .	1.9	6
8	Implications of scale dependence for cross-study syntheses of biodiversity differences. <i>Ecology Letters</i> , 2021, 24, 374-390.	6.4	29
9	Ericoid mycorrhizal shrubs alter the relationship between tree mycorrhizal dominance and soil carbon and nitrogen. <i>Journal of Ecology</i> , 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. <i>Forest Ecology and Management</i> , 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. <i>Fire Ecology</i> , 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. <i>Forest Ecology and Management</i> , 2021, 499, 119604.	3.2	5
13	The future urban forest – A survey of tree planting programs in the Northeastern United States. <i>Urban Forestry and Urban Greening</i> , 2020, 55, 126816.	5.3	23
14	Legacy forest structure increases bird diversity and abundance in aging young forests. <i>Ecology and Evolution</i> , 2020, 10, 1193-1208.	1.9	12
15	Vascular Plant Diversity of Forested Wetlands in Southern New England. <i>Rhodora</i> , 2020, 122, .	0.1	0
16	Legacy forest structures in irregular shelterwoods differentially affect regeneration in a temperate hardwood forest. <i>Forest Ecology and Management</i> , 2019, 454, 117650.	3.2	6
17	Two salamander species respond differently to timber harvests in a managed New England forest. <i>PeerJ</i> , 2019, 7, e7604.	2.0	7
18	The demographics and regeneration dynamic of hickory in second-growth temperate forest. <i>Forest Ecology and Management</i> , 2018, 419-420, 187-196.	3.2	10

#	ARTICLE	IF	CITATIONS
19	Greenhouse trace gases in deadwood. <i>Biogeochemistry</i> , 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. <i>Forest Ecology and Management</i> , 2016, 376, 221-230.	3.2	22
21	Mapping tree density at a global scale. <i>Nature</i> , 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. <i>Forest Ecology and Management</i> , 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. <i>Forest Ecology and Management</i> , 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. <i>Forest Ecology and Management</i> , 2013, 303, 148-159.	3.2	29