

Meghan G Midgley

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2967169/publications.pdf>

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10
papers

1,117
citations

1162367

8
h-index

1372195

10
g-index

11
all docs

11
docs citations

11
times ranked

1773
citing authors

#	ARTICLE	IF	CITATIONS
1	The mycorrhizal-associated nutrient economy: a new framework for predicting carbon-nutrient couplings in temperate forests. <i>New Phytologist</i> , 2013, 199, 41-51.	3.5	737
2	Phosphorus cycling in deciduous forest soil differs between stands dominated by ecto- and arbuscular mycorrhizal trees. <i>New Phytologist</i> , 2016, 209, 1184-1195.	3.5	118
3	Decay rates of leaf litters from arbuscular mycorrhizal trees are more sensitive to soil effects than litters from ectomycorrhizal trees. <i>Journal of Ecology</i> , 2015, 103, 1454-1463.	1.9	85
4	Mycorrhizal associations of dominant trees influence nitrate leaching responses to N deposition. <i>Biogeochemistry</i> , 2014, 117, 241-253.	1.7	64
5	Resource stoichiometry and the biogeochemical consequences of nitrogen deposition in a mixed deciduous forest. <i>Ecology</i> , 2016, 97, 3369-3378.	1.5	62
6	Prescription side effects: Long-term, high-frequency controlled burning enhances nitrogen availability in an Illinois oak-dominated forest. <i>Forest Ecology and Management</i> , 2018, 411, 82-89.	1.4	15
7	Spatio-temporal heterogeneity in extracellular enzyme activities tracks variation in saprotrophic fungal biomass in a temperate hardwood forest. <i>Soil Biology and Biochemistry</i> , 2019, 138, 107600.	4.2	14
8	Mycorrhizal Association Better Predicts Tree Effects on Soil Than Leaf Habit. <i>Frontiers in Forests and Global Change</i> , 2020, 3, .	1.0	12
9	<i>Amyntas</i> spp. impacts on seedlings and forest soils are tree species-dependent. <i>Biological Invasions</i> , 2020, 22, 3145-3162.	1.2	6
10	Vacant lot plant establishment techniques alter urban soil ecosystem services. <i>Urban Forestry and Urban Greening</i> , 2021, 61, 127096.	2.3	4