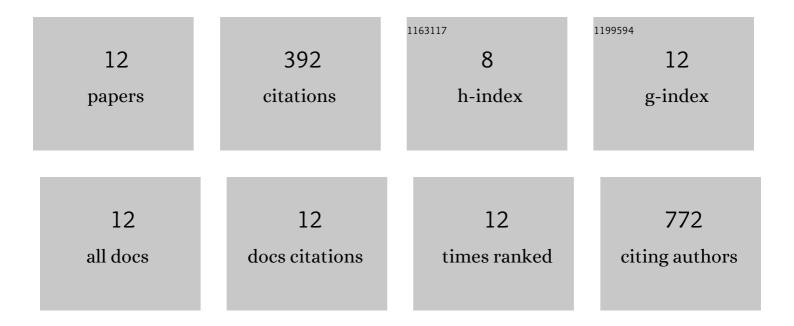
Ashley K Lang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5305658/publications.pdf Version: 2024-02-01



ASHLEY KLANC

#	Article	IF	CITATIONS
1	Tree biomass allocation differs by mycorrhizal association. Ecology, 2022, 103, e3688.	3.2	14
2	Fine roots and mycorrhizal fungi accelerate leaf litter decomposition in a northern hardwood forest regardless of dominant tree mycorrhizal associations. New Phytologist, 2021, 230, 316-326.	7.3	35
3	Limited evidence that larger acorns buffer Quercus rubra seedlings from densityâ€dependent biotic stressors. American Journal of Botany, 2021, 108, 1861-1872.	1.7	2
4	Higher Soil Respiration Rate Beneath Arbuscular Mycorrhizal Trees in a Northern Hardwood Forest is Driven by Associated Soil Properties. Ecosystems, 2020, 23, 1243-1253.	3.4	13
5	Fungal Community, Not Substrate Quality, Drives Soil Microbial Function in Northeastern U.S. Temperate Forests. Frontiers in Forests and Global Change, 2020, 3, .	2.3	6
6	Seedling survival declines with increasing conspecific density in a common temperate tree. Ecosphere, 2020, 11, e03292.	2.2	10
7	Depth patterns and connections between gross nitrogen cycling and soil exoenzyme activities in three northern hardwood forests. Soil Biology and Biochemistry, 2020, 147, 107836.	8.8	28
8	Longâ€Term Measurements of Methane Ebullition From Thaw Ponds. Journal of Geophysical Research G: Biogeosciences, 2019, 124, 2208-2221.	3.0	27
9	Retention of Nitrate-N in Mineral Soil Organic Matter in Different Forest Age Classes. Ecosystems, 2019, 22, 1280-1294.	3.4	18
10	Tree Stress and Mortality from Emerald Ash Borer Does Not Systematically Alter Short-Term Soil Carbon Flux in a Mixed Northeastern U.S. Forest. Forests, 2018, 9, 37.	2.1	6
11	Decomposition of terrestrial resource subsidies in headwater streams: Does consumer diversity matter?. Ecosphere, 2017, 8, e01868.	2.2	9
12	Mycorrhizal fungi mediation of terrestrial ecosystem responses to global change: mini-review. Fungal Ecology, 2014, 10, 3-19.	1.6	224