

Geoffrey L House

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8774735/publications.pdf>

Version: 2024-02-01

9
papers

365
citations

1039406

9
h-index

1473754

9
g-index

9
all docs

9
docs citations

9
times ranked

514
citing authors

#	ARTICLE	IF	CITATIONS
1	The Plant Microbiome and Native Plant Restoration: The Example of Native Mycorrhizal Fungi. <i>BioScience</i> , 2018, 68, 996-1006.	2.2	107
2	Oxalic acid, a molecule at the crossroads of bacterial-fungal interactions. <i>Advances in Applied Microbiology</i> , 2019, 106, 49-77.	1.3	79
3	Disturbance reduces the differentiation of mycorrhizal fungal communities in grasslands along a precipitation gradient. <i>Ecological Applications</i> , 2018, 28, 736-748.	1.8	45
4	Phylogenetically Structured Differences in rRNA Gene Sequence Variation among Species of Arbuscular Mycorrhizal Fungi and Their Implications for Sequence Clustering. <i>Applied and Environmental Microbiology</i> , 2016, 82, 4921-4930.	1.4	31
5	Bacterial spores, from ecology to biotechnology. <i>Advances in Applied Microbiology</i> , 2019, 106, 79-111.	1.3	26
6	Root pathogen diversity and composition varies with climate in undisturbed grasslands, but less so in anthropogenically disturbed grasslands. <i>ISME Journal</i> , 2021, 15, 304-317.	4.4	26
7	Manipulating plant microbiomes in the field: Native mycorrhizae advance plant succession and improve native plant restoration. <i>Journal of Applied Ecology</i> , 2022, 59, 1976-1985.	1.9	21
8	Evaluating methods to visualize patterns of genetic differentiation on a landscape. <i>Molecular Ecology Resources</i> , 2018, 18, 448-460.	2.2	17
9	Biochar soil amendments in prairie restorations do not interfere with benefits from inoculation with native arbuscular mycorrhizal fungi. <i>Restoration Ecology</i> , 2020, 28, 785-795.	1.4	13