

Courtney G Collins

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/217626/publications.pdf>

Version: 2024-02-01

10
papers

1,380
citations

1163117

8
h-index

1372567

10
g-index

12
all docs

12
docs citations

12
times ranked

3607
citing authors

#	ARTICLE	IF	CITATIONS
1	TRY plant trait database “ enhanced coverage and open access. <i>Global Change Biology</i> , 2020, 26, 119-188.	9.5	1,038
2	Grazing practices affect the soil microbial community composition in a Tibetan alpine meadow. <i>Land Degradation and Development</i> , 2019, 30, 49-59.	3.9	84
3	Root and leaf traits reflect distinct resource acquisition strategies in tropical lianas and trees. <i>Oecologia</i> , 2016, 180, 1037-1047.	2.0	58
4	Experimental warming differentially affects vegetative and reproductive phenology of tundra plants. <i>Nature Communications</i> , 2021, 12, 3442.	12.8	56
5	Direct and indirect effects of native range expansion on soil microbial community structure and function. <i>Journal of Ecology</i> , 2016, 104, 1271-1283.	4.0	55
6	Shrub range expansion alters diversity and distribution of soil fungal communities across an alpine elevation gradient. <i>Molecular Ecology</i> , 2018, 27, 2461-2476.	3.9	43
7	Belowground impacts of alpine woody encroachment are determined by plant traits, local climate, and soil conditions. <i>Global Change Biology</i> , 2020, 26, 7112-7127.	9.5	26
8	Global change restructures alpine plant communities through interacting abiotic and biotic effects. <i>Ecology Letters</i> , 2022, 25, 1813-1826.	6.4	10
9	The tundra phenology database: more than two decades of tundra phenology responses to climate change. <i>Arctic Science</i> , 2022, 8, 1026-1039.	2.3	7
10	Plant-Soil Feedbacks and Facilitation Influence the Demography of Herbaceous Alpine Species in Response to Woody Plant Range Expansion. <i>Frontiers in Ecology and Evolution</i> , 2019, 7, .	2.2	2