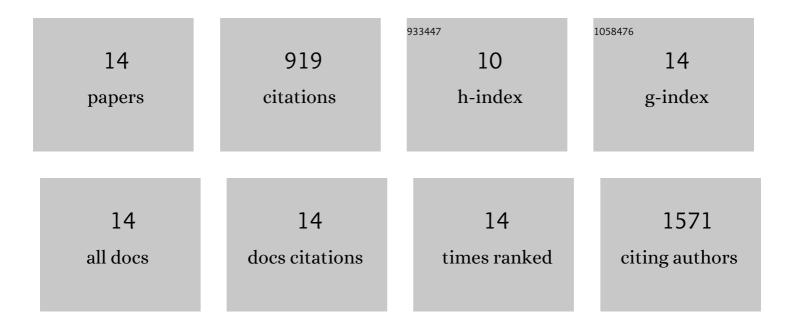
Andreas Ensslin

List of Publications by Year in descending order

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ANDREAS ENSSIIN

#	Article	IF	CITATIONS
1	Historical comparisons show evolutionary changes in drought responses in European plant species after two decades of climate change. Basic and Applied Ecology, 2022, 58, 26-38.	2.7	12
2	Aboveground Deadwood Biomass and Composition Along Elevation and Land-Use Gradients at Mount Kilimanjaro. Frontiers in Ecology and Evolution, 2022, 9, .	2.2	2
3	Evolution of plant drought strategies and herbivore tolerance after two decades of climate change. New Phytologist, 2022, 235, 773-785.	7.3	16
4	Species richness is more important for ecosystem functioning than species turnover along an elevational gradient. Nature Ecology and Evolution, 2021, 5, 1582-1593.	7.8	35
5	Ex situ cultivation impacts on plant traits and drought stress response in a multi-species experiment. Biological Conservation, 2020, 248, 108630.	4.1	11
6	Climate–land-use interactions shape tropical mountain biodiversity and ecosystem functions. Nature, 2019, 568, 88-92.	27.8	313
7	Elevational transplantation suggests different responses of <scp>A</scp> frican submontane and savanna plants to climate warming. Journal of Ecology, 2018, 106, 296-305.	4.0	4
8	Ex situ cultivation entails high risk of seed dormancy loss on shortâ€lived wild plant species. Journal of Applied Ecology, 2018, 55, 1145-1154.	4.0	31
9	Predictors of elevational biodiversity gradients change from single taxa to the multi-taxa community level. Nature Communications, 2016, 7, 13736.	12.8	229
10	Fitness decline and adaptation to novel environments in ex situ plant collections: Current knowledge and future perspectives. Biological Conservation, 2015, 192, 394-401.	4.1	57
11	Effects of elevation and land use on the biomass of trees, shrubs and herbs at Mount Kilimanjaro. Ecosphere, 2015, 6, 1-15.	2.2	106
12	Variation in lifeâ€history traits and their plasticities to elevational transplantation among seed families suggests potential for adaptative evolution of 15 tropical plant species to climate change. American Journal of Botany, 2015, 102, 1371-1379.	1.7	13
13	Forest structure and composition of previously selectively logged and non-logged montane forests at Mt. Kilimanjaro. Forest Ecology and Management, 2015, 337, 61-66.	3.2	40
14	Vertical and Horizontal Vegetation Structure across Natural and Modified Habitat Types at Mount Kilimanjaro. PLoS ONE, 2015, 10, e0138822.	2.5	50