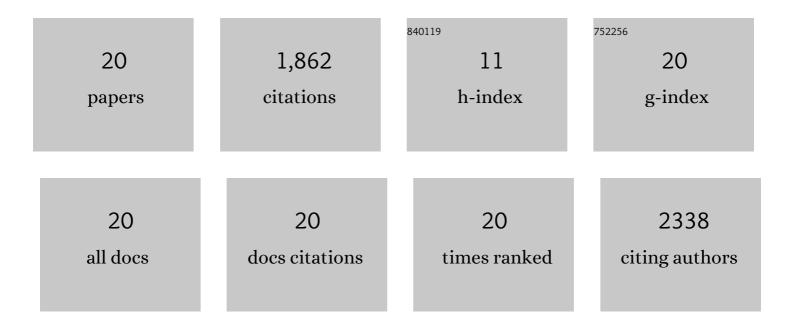
Claus Holzapfel

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7444433/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Plant diversity increases in an urban wildland after four decades of unaided vegetation development in a post-industrial site. Urban Ecosystems, 2021, 24, 95-111.	1.1	7
2	Increased fire risk in Mojave and Sonoran shrublands due to exotic species and extreme rainfall events. Ecosphere, 2019, 10, e02592.	1.0	10
3	Population structure ofAilanthus altissima(Simaroubaceae): The role of land-use history and management. Journal of the Torrey Botanical Society, 2018, 145, 55-68.	0.1	9
4	Urban Re-Greening: A Case Study in Multi-Trophic Biodiversity and Ecosystem Functioning in a Post-Industrial Landscape. Diversity, 2018, 10, 119.	0.7	12
5	Vegetation Pattern in Northern Tibet in Relation to Environmental and Geo-spatial Factors. Journal of Resources and Ecology, 2018, 9, 526-537.	0.2	4
6	Exposure to heavy metal stress does not increase fluctuating asymmetry in populations of isopod and hardwood trees. Ecological Indicators, 2017, 76, 42-51.	2.6	5
7	Assessing the impact of fire on the spatial distribution of Larrea tridentata in the Sonoran Desert, USA. Oecologia, 2015, 178, 473-484.	0.9	6
8	Predictive modeling of spatial patterns of soil nutrients related to fertility islands. Landscape Ecology, 2014, 29, 491-505.	1.9	26
9	Evaluating population border dynamics among <i>Artemisia vulgaris</i> and community constituents in an urban successional plant assemblage. Journal of the Torrey Botanical Society, 2014, 141, 14-28.	0.1	1
10	Altered vegetative assemblage trajectories within an urban brownfield. Environmental Pollution, 2011, 159, 1159-1166.	3.7	46
11	Seed mass and dormancy of annual plant populations and communities decreases with aridity and rainfall predictability. Basic and Applied Ecology, 2011, 12, 674-684.	1.2	70
12	Metal accumulation and performance of nestlings of passerine bird species at an urban brownfield site. Environmental Pollution, 2010, 158, 1207-1213.	3.7	43
13	Polyphenol oxidase activity in the roots of seedlings of <i>Bromus</i> (Poaceae) and other grass genera. American Journal of Botany, 2010, 97, 1195-1199.	0.8	10
14	Rethinking the common garden in invasion research. Perspectives in Plant Ecology, Evolution and Systematics, 2009, 11, 311-320.	1.1	73
15	Annual plant–shrub interactions along an aridity gradient. Basic and Applied Ecology, 2006, 7, 268-279.	1.2	211
16	Root cooperation in a clonal plant: connected strawberries segregate roots. Oecologia, 2003, 134, 72-77.	0.9	106
17	Spatial ecology of a small desert shrub on adjacent geological substrates. Journal of Ecology, 2003, 91, 383-395.	1.9	76
18	Invasiveness, invasibility and the role of environmental stress in the spread of non-native plants. Perspectives in Plant Ecology, Evolution and Systematics, 2000, 3, 52-66.	1.1	659

#	Article	IF	CITATIONS
19	Coexistence and interference between a native perennial grass and non-native annual grasses in California. Oecologia, 1999, 121, 518-526.	0.9	152
20	BIDIRECTIONAL FACILITATION AND INTERFERENCE BETWEEN SHRUBS AND ANNUALS IN THE MOJAVE DESERT. Ecology, 1999, 80, 1747-1761.	1.5	336