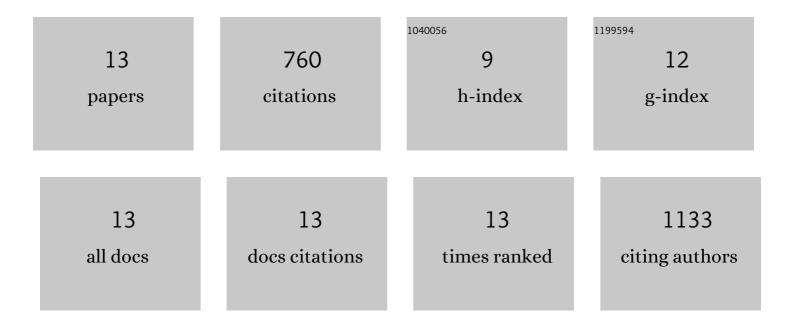
Karin T Burghardt

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6846658/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Urbanization as a disrupter and facilitator of insect herbivore behaviors and life cycles. Current Opinion in Insect Science, 2021, 45, 97-105.	4.4	12
2	Invasive grass (Microstegium vimineum) indirectly benefits spider community by subsidizing available prey. Ecology and Evolution, 2020, 10, 11133-11143.	1.9	4
3	Tree diversity promotes growth of late successional species despite increasing deer damage in a restored forest. Ecology, 2020, 101, e03063.	3.2	7
4	Demystifying dominant species. New Phytologist, 2019, 223, 1106-1126.	7.3	125
5	Tree Diversity Reduces Fungal Endophyte Richness and Diversity in a Large-Scale Temperate Forest Experiment. Diversity, 2019, 11, 234.	1.7	16
6	Acceleration or deceleration of litter decomposition by herbivory depends on nutrient availability through intraspecific differences in induced plant resistance traits. Journal of Ecology, 2018, 106, 2380-2394.	4.0	20
7	Nutrient supply alters goldenrod's induced response to herbivory. Functional Ecology, 2016, 30, 1769-1778.	3.6	30
8	Influence of plant defenses and nutrients on trophic control of ecosystems. , 2015, , 203-232.		12
9	Not all nonâ€natives are equally unequal: reductions in herbivore βâ€diversity depend on phylogenetic similarity to native plant community. Ecology Letters, 2015, 18, 1087-1098.	6.4	32
10	Functional Traits and Trait-Mediated Interactions. Advances in Ecological Research, 2015, , 319-343.	2.7	61
11	Plant origin asymmetrically impacts feeding guilds and life stages driving community structure of herbivorous arthropods. Diversity and Distributions, 2013, 19, 1553-1565.	4.1	57
12	Nonâ€native plants reduce abundance, richness, and host specialization in lepidopteran communities. Ecosphere, 2010, 1, 1-22.	2.2	109
13	Impact of Native Plants on Bird and Butterfly Biodiversity in Suburban Landscapes. Conservation Biology, 2009, 23, 219-224.	4.7	275