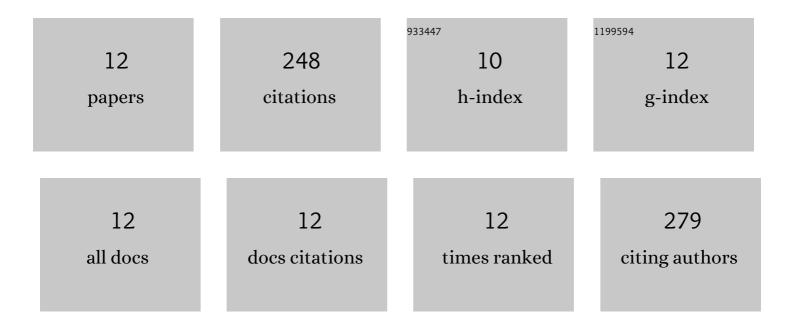
Jana KnappovÃ;

List of Publications by Year in descending order

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ΙΛΝΛ ΚΝΛΦΟΟΥΑ:

#	Article	IF	CITATIONS
1	Temporal changes in the spatial distribution of carabid beetles around arable field-woodlot boundaries. Scientific Reports, 2019, 9, 8967.	3.3	42
2	Colonization of central European abandoned fields by dry grassland species depends on the species richness of the source habitats: a new approach for measuring habitat isolation. Landscape Ecology, 2012, 27, 97-108.	4.2	41
3	Incomplete species lists produced by pitfall trapping: How many carabid species and which functional traits are missing?. Biological Conservation, 2020, 245, 108545.	4.1	32
4	The habitat-specific effects of highway proximity on ground-dwelling arthropods: Implications for biodiversity conservation. Biological Conservation, 2013, 164, 22-29.	4.1	25
5	Spatio-Temporal Variation in Contrasting Effects of Resident Vegetation on Establishment, Growth and Reproduction of Dry Grassland Plants: Implications for Seed Addition Experiments. PLoS ONE, 2013, 8, e65879.	2.5	23
6	Assessment of Habitat Suitability Is Affected by Plant-Soil Feedback: Comparison of Field and Garden Experiment. PLoS ONE, 2016, 11, e0157800.	2.5	19
7	Establishment limitation may be more important than species dispersal: insights from dry grasslands and oldâ€fields. Journal of Vegetation Science, 2017, 28, 34-42.	2.2	14
8	Roles of Arbuscular Mycorrhizal Fungi and Soil Abiotic Conditions in the Establishment of a Dry Grassland Community. PLoS ONE, 2016, 11, e0158925.	2.5	14
9	Population differentiation related to climate of origin affects the intensity of plant–herbivore interactions in a clonal grass. Basic and Applied Ecology, 2018, 28, 76-86.	2.7	13
10	Identification of drivers of landscape distribution of forest orchids using germination experiment and species distribution models. Oecologia, 2019, 190, 411-423.	2.0	12
11	Low seed pressure and competition from resident vegetation restricts dry grassland specialists to edges of abandoned fields. Agriculture, Ecosystems and Environment, 2015, 200, 200-207.	5.3	11
12	The role of plant–soil feedback in long-term species coexistence cannot be predicted from its effects on plant performance. Annals of Botany, 2022, 130, 535-546.	2.9	2