

# Tomáš Kadlec

## List of Publications by Year in descending order

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Version: 2024-02-01

21  
papers

357  
citations

840776

11  
h-index

839539

18  
g-index

21  
all docs

21  
docs citations

21  
times ranked

626  
citing authors

#	ARTICLE	IF	CITATIONS
1	Artificial field defects: A low-cost measure to support arthropod diversity in arable fields. <i>Agriculture, Ecosystems and Environment</i> , 2022, 325, 107748.	5.3	4
2	Artificial temporary non-crop habitats support parasitoids on arable land. <i>Biological Conservation</i> , 2022, 265, 109409.	4.1	7
3	Subtle structures with not so subtle functions: A data set of arthropod constructs and their host plants. <i>Ecology</i> , 2022, 103, e3639.	3.2	2
4	Climate variability and aridity modulate the role of leaf shelters for arthropods: A global experiment. <i>Global Change Biology</i> , 2022, 28, 3694-3710.	9.5	12
5	How do adults of the critically endangered hermit butterfly ( <i>Chazara briseis</i> ) utilise their habitat? (Lepidoptera, Satyridae). <i>Journal of Insect Conservation</i> , 2021, 25, 39-48.	1.4	3
6	A non-native woody plant compromises conservation benefits of mid-field woodlots for birds in farmland. <i>Global Ecology and Conservation</i> , 2021, 26, e01458.	2.1	0
7	Distribution of ecosystem services within oilseed rape fields: Effects of field defects on pest and weed seed predation rates. <i>Agriculture, Ecosystems and Environment</i> , 2020, 295, 106894.	5.3	15
8	Temporary non-crop habitats within arable fields: The effects of field defects on carabid beetle assemblages. <i>Agriculture, Ecosystems and Environment</i> , 2020, 293, 106856.	5.3	13
9	Impact of an invasive tree on arthropod assemblages in woodlots isolated within an intensive agricultural landscape. <i>Diversity and Distributions</i> , 2019, 25, 1800-1813.	4.1	16
10	Invasive host caught up with a native parasitoid: field data reveal high parasitism of <i>Harmonia axyridis</i> by <i>Dinocampus coccinellae</i> in Central Europe. <i>Biological Invasions</i> , 2019, 21, 2795-2802.	2.4	16
11	World travellers: phylogeny and biogeography of the butterfly genus <i>Leptotes</i> (Lepidoptera: Lycaenidae). <i>Systematic Entomology</i> , 2019, 44, 652-665.	3.9	10
12	Shared affinity of various forest-dwelling taxa point to the continuity of temperate forests. <i>Ecological Indicators</i> , 2019, 101, 904-912.	6.3	17
13	Population differentiation related to climate of origin affects the intensity of plant-herbivore interactions in a clonal grass. <i>Basic and Applied Ecology</i> , 2018, 28, 76-86.	2.7	13
14	Differences in the community composition of nocturnal Lepidoptera between native and invaded forests are linked to the habitat structure. <i>Biodiversity and Conservation</i> , 2018, 27, 2661-2680.	2.6	11
15	Impacts of an invasive tree across trophic levels: Species richness, community composition and resident species traits. <i>Diversity and Distributions</i> , 2017, 23, 997-1007.	4.1	47
16	Habitat Use of <i>Hipparchia semele</i> (Lepidoptera) in Its Artificial Stronghold: Necessity of the Resource-Based Habitat View in Restoration of Disturbed Sites. <i>Polish Journal of Ecology</i> , 2017, 65, 385-399.	0.2	13
17	Conservation implications of cascading effects among groups of organisms: The alien tree <i>Robinia pseudacacia</i> in the Czech Republic as a case study. <i>Biological Conservation</i> , 2016, 198, 50-59.	4.1	18
18	Spontaneous succession on spoil banks supports amphibian diversity and abundance. <i>Ecological Engineering</i> , 2016, 90, 278-284.	3.6	25

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19	Butterfly bait traps versus zigzag walks: What is the better way to monitor common and threatened butterflies in non-tropical regions?. <i>Journal of Insect Conservation</i> , 2015, 19, 911-919.	1.4	9
20	Restoration management of fly ash deposits crucially influence their conservation potential for terrestrial arthropods. <i>Ecological Engineering</i> , 2014, 73, 45-52.	3.6	28
21	The landscape matrix modifies the effect of habitat fragmentation in grassland butterflies. <i>Landscape Ecology</i> , 2012, 27, 121-131.	4.2	78