

Tibor Bukovinszky

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11512649/publications.pdf>

Version: 2024-02-01

25
papers

1,581
citations

394421

19
h-index

610901

24
g-index

25
all docs

25
docs citations

25
times ranked

1754
citing authors

#	ARTICLE	IF	CITATIONS
1	Attractiveness of sown wildflower strips to flower-visiting insects depends on seed mixture and establishment success. <i>Basic and Applied Ecology</i> , 2021, 56, 401-415.	2.7	21
2	Scaling up effects of measures mitigating pollinator loss from local to landscape level population responses. <i>Methods in Ecology and Evolution</i> , 2018, 9, 1727-1738.	5.2	35
3	Exploring the relationships between landscape complexity, wild bee species richness and reproduction, and pollination services along a complexity gradient in the Netherlands. <i>Biological Conservation</i> , 2017, 214, 312-319.	4.1	39
4	Nocturnal parasitism of moth eggs by <i>Trichogramma</i> wasps. <i>Biocontrol Science and Technology</i> , 2017, 27, 769-780.	1.3	3
5	Disentangling above- and belowground neighbor effects on the growth, chemistry, and arthropod community on a focal plant. <i>Ecology</i> , 2015, 96, 164-175.	3.2	29
6	Evolution of Plant Growth and Defense in a Continental Introduction. <i>American Naturalist</i> , 2015, 186, E1-E15.	2.1	49
7	Synergistic effects of direct and indirect defences on herbivore egg survival in a wild crucifer. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2014, 281, 20141254.	2.6	52
8	Reciprocal interactions between native and introduced populations of common milkweed, <i>Asclepias syriaca</i> , and the specialist aphid, <i>Aphis nerii</i> . <i>Basic and Applied Ecology</i> , 2014, 15, 444-452.	2.7	6
9	Plants under multiple herbivory: consequences for parasitoid search behaviour and foraging efficiency. <i>Animal Behaviour</i> , 2012, 83, 501-509.	1.9	46
10	Variation in the specificity of plant volatiles and their use by a specialist and a generalist parasitoid. <i>Animal Behaviour</i> , 2012, 83, 1231-1242.	1.9	42
11	Consequences of constitutive and induced variation in the host's food plant quality for parasitoid larval development. <i>Journal of Insect Physiology</i> , 2012, 58, 367-375.	2.0	19
12	Natural variation in learning and memory dynamics studied by artificial selection on learning rate in parasitic wasps. <i>Animal Behaviour</i> , 2011, 81, 325-333.	1.9	38
13	Smelling the Wood from the Trees: Non-Linear Parasitoid Responses to Volatile Attractants Produced by Wild and Cultivated Cabbage. <i>Journal of Chemical Ecology</i> , 2011, 37, 795-807.	1.8	85
14	Combined effects of patch size and plant nutritional quality on local densities of insect herbivores. <i>Basic and Applied Ecology</i> , 2010, 11, 396-405.	2.7	30
15	Interactions between invasive plants and insect herbivores: A plea for a multitrophic perspective. <i>Biological Conservation</i> , 2010, 143, 2251-2259.	4.1	98
16	Consequences of constitutive and induced variation in plant nutritional quality for immune defence of a herbivore against parasitism. <i>Oecologia</i> , 2009, 160, 299-308.	2.0	106
17	Hitch-hiking parasitic wasp learns to exploit butterfly antiaphrodisiac. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 820-825.	7.1	56
18	Performance of Generalist and Specialist Herbivores and their Endoparasitoids Differs on Cultivated and Wild Brassica Populations. <i>Journal of Chemical Ecology</i> , 2008, 34, 132-143.	1.8	169

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19	GENETIC VARIATION IN DEFENSE CHEMISTRY IN WILD CABBAGES AFFECTS HERBIVORES AND THEIR ENDOPARASITIDS. <i>Ecology</i> , 2008, 89, 1616-1626.	3.2	193
20	Direct and Indirect Effects of Resource Quality on Food Web Structure. <i>Science</i> , 2008, 319, 804-807.	12.6	227
21	Species-specific acquisition and consolidation of long-term memory in parasitic wasps. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2007, 274, 1539-1546.	2.6	93
22	Time allocation of a parasitoid foraging in heterogeneous vegetation: implications for host-parasitoid interactions. <i>Journal of Animal Ecology</i> , 2007, 76, 845-853.	2.8	39
23	Enter the matrix: How to analyze the structure of behavior. <i>Behavior Research Methods</i> , 2006, 38, 357-363.	4.0	10
24	The role of pre- and post- alighting detection mechanisms in the responses to patch size by specialist herbivores. <i>Oikos</i> , 2005, 109, 435-446.	2.7	93
25	Trait-mediated effects modify patch-size density relationships in insect herbivores and parasitoids. , 0, , 466-488.		3