Attila Torma

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6898973/publications.pdf

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		1040056	996975	
15	264	9	15	
papers	citations	h-index	g-index	
16	16	16	288	
all docs	docs citations	times ranked	citing authors	
an docs	uocs citations	times ranked	citing authors	

#	Article	IF	Citations
1	Small-scale agricultural landscapes promote spider and ground beetle densities by offering suitable overwintering sites. Landscape Ecology, 2018, 33, 1435-1446.	4.2	49
2	Species and functional diversity of arthropod assemblages (Araneae, Carabidae, Heteroptera and) Tj ETQq0 0 0 rg 70-79.	gBT /Overlo 5.3	ock 10 Tf 50 42
3	Effects of habitat and landscape characteristics on the arthropod assemblages (Araneae, Orthoptera,) Tj ETQq1 Environment, 2014, 196, 42-50.	l 0.784314 5.3	ł rgBT /Overlo 27
4	Spider assemblage structure and functional diversity patterns of natural forest steppes and exotic forest plantations. Forest Ecology and Management, 2018, 411, 234-239.	3.2	27
5	Species richness and composition patterns across trophic levels of true bugs (Heteroptera) in the agricultural landscape of the lower reach of the Tisza River Basin. Journal of Insect Conservation, 2013, 17, 35-51.	1.4	22
6	Epigeic spider (Araneae) assemblages of natural forest edges in the Kiskuns \tilde{A}_{ig} (Hungary). Community Ecology, 2009, 10, 146-151.	0.9	17
7	The effect of forest age and habitat structure on the groundâ€dwelling ant assemblages of lowland poplar plantations. Agricultural and Forest Entomology, 2016, 18, 151-156.	1.3	15
8	Habitat structure influences the spider fauna of short-rotation poplar plantations more than forest age. European Journal of Forest Research, 2017, 136, 51-58.	2.5	14
9	Relationship of different feeding groups of true bugs (Hemiptera: Heteroptera) with habitat and landscape features in Pannonic salt grasslands. Journal of Insect Conservation, 2017, 21, 645-656.	1.4	13
10	Think twice before using narrow buffers: Attenuating mowing-induced arthropod spillover at forest $\hat{a} \in \text{``grassland edges. Agriculture, Ecosystems and Environment, 2018, 255, 37-44.}$	5.3	9
11	Occurrence of the Southern Green Stink Bug, Nezara viridula (Heteroptera: Pentatomidae) in Hungary. Acta Phytopathologica Et Entomologica Hungarica, 2003, 38, 365-367.	0.2	8
12	The influence of habitat heterogeneity on the fine-scale pattern of an Heteroptera assemblage in a sand grassland. Community Ecology, 2009, 10, 75-80.	0.9	7
13	Spatial pattern of true bugs (Heteroptera) in heterogeneous grassland — Preliminary results. Acta Phytopathologica Et Entomologica Hungarica, 2010, 45, 81-87.	0.2	7
14	Threat, Signal or Waste? Meaning of Corpses in two Dulotic Ant Species. Journal of Insect Behavior, 2016, 29, 432-448.	0.7	3
15	Matrix quality and habitat type drive the diversity pattern of forest steppe fragments. Perspectives in Ecology and Conservation, 2022, 20, 60-68.	1.9	2