

# Attila Torma

## List of Publications by Year in descending order

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Version: 2024-02-01

15  
papers

264  
citations

1040056

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996975

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g-index

16  
all docs

16  
docs citations

16  
times ranked

288  
citing authors

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