Martin Sigut

List of Publications by Year in descending order

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MADTIN SICUT

#	Article	IF	CITATIONS
1	Specialization directs habitat selection responses to a top predator in semiaquatic but not aquatic taxa. Scientific Reports, 2021, 11, 18928.	1.6	5
2	Plant phylogeny drives arboreal caterpillar assemblages across the Holarctic. Ecology and Evolution, 2020, 10, 14137-14151.	0.8	9
3	Effect of Bacterial and Fungal Microbiota Removal on the Survival and Development of Bryophagous Beetles. Environmental Entomology, 2020, 49, 902-911.	0.7	7
4	Caterpillar gut and host plant phylloplane mycobiomes differ: a new perspective on fungal involvement in insect guts. FEMS Microbiology Ecology, 2020, 96, .	1.3	11
5	Wing wettability gradient in a damselfly Lestes sponsa (Odonata: Lestidae) reflects the submergence behaviour during underwater oviposition. Royal Society Open Science, 2020, 7, 201258.	1.1	2
6	Quantitative assessment of plant-arthropod interactions in forest canopies: A plot-based approach. PLoS ONE, 2019, 14, e0222119.	1.1	20
7	Phenotypic plasticity in specialists: How long-spined larval Sympetrum depressiusculum (Odonata:) Tj ETQq1 1 C).784314 ı 1.1	rgBJ /Overlo
8	Vertical canopy gradient shaping the stratification of leaf hewer–parasitoid interactions in a temperate forest. Ecology and Evolution, 2018, 8, 7297-7311.	0.8	15
9	Phylogenetic composition of host plant communities drives plantâ€herbivore food web structure. Journal of Animal Ecology, 2017, 86, 556-565.	1.3	33
10	Avoiding erroneous citations in ecological research: read before you apply. Oikos, 2017, 126, 1523-1532.	1.2	3
11	Performance of DNA metabarcoding, standard barcoding, and morphological approach in the identification of host–parasitoid interactions. PLoS ONE, 2017, 12, e0187803.	1.1	33
12	Fungal Associates of the <i>Xylosandrus compactus</i> (Coleoptera: Curculionidae, Scolytinae) Are Spatially Segregated on the Insect Body. Environmental Entomology, 2016, 45, 883-890.	0.7	47
13	Intensive fish ponds as ecological traps for dragonflies: an imminent threat to the endangered species Sympetrum depressiusculum (Odonata: Libellulidae). Journal of Insect Conservation, 2015, 19, 961-974.	0.8	29
14	Simple and Efficient Trap for Bark and Ambrosia Beetles (Coleoptera: Curculionidae) to Facilitate Invasive Species Monitoring and Citizen Involvement. Journal of Economic Entomology, 2015, 108, 1115-1123.	0.8	31
15	High-diversity microbiomes in the guts of bryophagous beetles (Coleoptera: Byrrhidae). European Journal of Entomology, 0, 116, 432-441.	1.2	4