

Beate NÃ¼rnberger

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	HYBRIDIZATION OF <i>BOMBINA BOMBINA</i> AND <i>B. VARIEGATA</i> (ANURA, DISCOGLOSSIDAE) AT A SHARP ECOTONE IN WESTERN UKRAINE: COMPARISONS ACROSS TRANSECTS AND OVER TIME. <i>Evolution; International Journal of Organic Evolution</i> , 2006, 60, 583-600.	2.3	71
2	Isolation by distance in the scleractinian coral <i>Seriatopora hystrix</i> from the Red Sea. <i>Marine Biology</i> , 2005, 147, 1109-1120.	1.5	66
3	HABITAT PREFERENCE IN THE <i>BOMBINA</i> HYBRID ZONE IN CROATIA. <i>Evolution; International Journal of Organic Evolution</i> , 1998, 52, 227-239.	2.3	65
4	NATURAL SELECTION ON QUANTITATIVE TRAITS IN THE <i>BOMBINA</i> HYBRID ZONE. <i>Evolution; International Journal of Organic Evolution</i> , 1995, 49, 1224-1238.	2.3	57
5	Habitat Preference in the <i>Bombina</i> Hybrid Zone in Croatia. <i>Evolution; International Journal of Organic Evolution</i> , 1998, 52, 227.	2.3	49
6	Development of species-specific markers in an organism with endosymbionts: microsatellites in the scleractinian coral <i>Seriatopora hystrix</i> . <i>Molecular Ecology Notes</i> , 2001, 1, 157-159.	1.7	37
7	SPATIAL POPULATION STRUCTURE IN THE WHIRLIGIG BEETLE <i>DINEUTUS ASSIMILIS</i> : EVOLUTIONARY INFERENCES BASED ON MITOCHONDRIAL DNA AND FIELD DATA. <i>Evolution; International Journal of Organic Evolution</i> , 1995, 49, 266-275.	2.3	36
8	Natural Selection on Quantitative Traits in the <i>Bombina</i> Hybrid Zone. <i>Evolution; International Journal of Organic Evolution</i> , 1995, 49, 1224.	2.3	36
9	Intracolony genetic variation in the scleractinian coral <i>Seriatopora hystrix</i> . <i>Coral Reefs</i> , 2012, 31, 505-517.	2.2	29
10	Local dynamics and dispersal in a structured population of the whirligig beetle <i>Deneutus assimilis</i> . <i>Oecologia</i> , 1996, 106, 325-336.	2.0	28
11	Para-allopatry in hybridizing fire-bellied toads (<i>Bombina bombina</i> and <i>B. variegata</i>): Inference from transcriptome-wide coalescence analyses. <i>Evolution; International Journal of Organic Evolution</i> , 2016, 70, 1803-1818.	2.3	25
12	DOES DIFFERENTIAL SUSCEPTIBILITY TO PREDATION IN TADPOLES STABILIZE THE <i>BOMBINA</i> HYBRID ZONE?. <i>Ecology</i> , 2002, 83, 1648-1659.	3.2	23
13	Hybridization of <i>Bombina bombina</i> and <i>B. variegata</i> (Anura, Discoglossidae) at a sharp ecotone in western Ukraine: comparisons across transects and over time. <i>Evolution; International Journal of Organic Evolution</i> , 2006, 60, 583-600.	2.3	16
14	Spatial Population Structure in the Whirligig Beetle <i>Dineutus assimilis</i> : Evolutionary Inferences Based on Mitochondrial DNA and Field Data. <i>Evolution; International Journal of Organic Evolution</i> , 1995, 49, 266.	2.3	15
15	Fine-scale analysis of genetic structure in the brooding coral <i>Seriatopora hystrix</i> from the Red Sea. <i>Coral Reefs</i> , 2009, 28, 751-756.	2.2	15
16	<i>Ecological Genetics.</i> , 2013, , 714-731.		7
17	A dense linkage map for a large repetitive genome: discovery of the sex-determining region in hybridizing fire-bellied toads (<i>Bombina bombina</i> and <i>Bombina variegata</i>). <i>G3: Genes, Genomes, Genetics</i> , 2021, 11, .	1.8	2
18	Tadpoles of hybridising fire-bellied toads (<i>B. bombina</i> and <i>B. variegata</i>) differ in their susceptibility to predation. <i>PLoS ONE</i> , 2020, 15, e0231804.	2.5	1