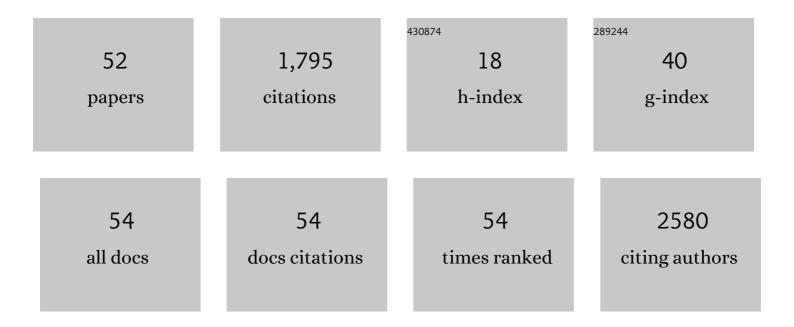
Jelka Crnobrnja-Isailović

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	The Importance of Small Water Bodies' Conservation for Maintaining Local Amphibian Diversity in the Western Balkans. Springer Water, 2022, , 351-387.	0.3	1
2	Stability in the Balkans: phylogeography of the endemic Greek stream frog, <i>Rana graeca</i> . Biological Journal of the Linnean Society, 2021, 132, 829-846.	1.6	4
3	Small Hydropower Plants' Proliferation Would Negatively Affect Local Herpetofauna. Frontiers in Ecology and Evolution, 2021, 9, .	2.2	11
4	The wall lizards of the Balkan peninsula: Tackling questions at the interface of phylogenomics and population genomics. Molecular Phylogenetics and Evolution, 2021, 159, 107121.	2.7	6
5	Phylogeography and systematics of Algyroides (Sauria: Lacertidae) of the Balkan Peninsula. Zoologica Scripta, 2021, 50, 282-299.	1.7	4
6	Evidence of cryptic diversity in <i>Podarcis peloponnesiacus</i> and reâ€evaluation of its current taxonomy; insights from genetic, morphological, and ecological data. Journal of Zoological Systematics and Evolutionary Research, 2021, 59, 2350-2370.	1.4	5
7	Possible implications of weather variation on reproductive phenology of European common toad in southeastern Europe. Turkish Journal of Zoology, 2020, 44, 44-50.	0.9	1
8	The benefits of active substances in amphibians and reptiles and the jeopardy of losing those species forever. , 2020, , 107-122.		1
9	Evaluating taxonomic inflation: towards evidence-based species delimitation in Eurasian vipers (Serpentes: Viperinae). Amphibia - Reptilia, 2020, 41, 285-311.	0.5	45
10	Environmental temperatures shape thermal physiology as well as diversification and genome-wide substitution rates in lizards. Nature Communications, 2019, 10, 4077.	12.8	89
11	Contribution to the phylogeography of the nose-horned viper (Vipera ammodytes, Linnaeus, 1758) in the Central Balkan Peninsula. Archives of Biological Sciences, 2019, 71, 463-468.	0.5	5
12	Aspects of thermal ecology of the meadow lizard (DarevskiaÂpraticola). Amphibia - Reptilia, 2018, 39, 229-238.	0.5	1
13	Resolving complex phylogeographic patterns in the Balkan Peninsula using closely related wall-lizard species as a model system. Molecular Phylogenetics and Evolution, 2018, 125, 100-115.	2.7	29
14	NA2RE is reliable but aims for improvement: an answer to Vamberger and Fritz (2018). Biologia (Poland), 2018, 73, 1131-1135.	1.5	4
15	Diversity and Conservation Status of Batrachofauna and Herpetofauna in the Lake Skadar Region. Handbook of Environmental Chemistry, 2018, , 383-414.	0.4	4
16	Distribution of the meadow lizard in Europe and its realized ecological niche model. Journal of Natural History, 2018, 52, 1909-1925.	0.5	9
17	Living on the edge: population ecology of Phengaris teleius in Serbia. Journal of Insect Conservation, 2017, 21, 401-409.	1.4	5
18	Hidden diversity in the Podarcis tauricus (Sauria, Lacertidae) species subgroup in the light of multilocus phylogeny and species delimitation. Molecular Phylogenetics and Evolution, 2017, 106, 6-17.	2.7	34

#	Article	IF	CITATIONS
19	Contribution to the knowledge of spatial movements of adult Hermann's tortoises. Archives of Biological Sciences, 2017, 69, 671-677.	0.5	Ο
20	A reinvestigation of phylogeny and divergence times of the Ablepharus kitaibelii species complex (Sauria, Scincidae) based on mtDNA and nuDNA genes. Molecular Phylogenetics and Evolution, 2016, 103, 199-214.	2.7	34
21	Identifying global priorities for the conservation of vipers. Biological Conservation, 2016, 204, 94-102.	4.1	40
22	Postnatal Dynamics of Developmental Stability and Canalization of Lizard Head Shape Under Different Environmental Conditions. Evolutionary Biology, 2016, 43, 368-379.	1.1	16
23	Cryptic diversity and unexpected evolutionary patterns in the meadow lizard, <i>Darevskia praticola</i> (Eversmann, 1834). Systematics and Biodiversity, 2016, 14, 184-197.	1.2	15
24	Unraveling the evolutionary history of the Chilostoma Fitzinger, 1833 (Mollusca, Gastropoda,) Tj ETQq0 0 0 rgB	Г /Qverlock	19 Tf 50 542
25	Effects of Environmental Disturbance on Phenotypic Variation: An Integrated Assessment of Canalization, Developmental Stability, Modularity, and Allometry in Lizard Head Shape. American Naturalist, 2015, 185, 44-58.	2.1	65
26	Timeframe of speciation inferred from secondary contact zones in the European tree frog radiation (Hyla arborea group). BMC Evolutionary Biology, 2015, 15, 155.	3.2	44
27	A review of phylogeographic analyses of animal taxa from the Aegean and surrounding regions. Journal of Zoological Systematics and Evolutionary Research, 2015, 53, 18-32.	1.4	92
28	Fauna of the Riparian Ecosystems: Amphibians, Reptiles, Birds, and Mammals. Handbook of Environmental Chemistry, 2015, , 401-435.	0.4	3
29	Molecular systematics and historical biogeography of the green lizards (Lacerta) in Greece: Insights from mitochondrial and nuclear DNA. Molecular Phylogenetics and Evolution, 2014, 76, 144-154.	2.7	37
30	Tracing glacial refugia of Triturus newts based on mitochondrial DNA phylogeography and species distribution modeling. Frontiers in Zoology, 2013, 10, 13.	2.0	89
31	Conservation phylogeography: does historical diversity contribute to regional vulnerability in <scp>E</scp> uropean tree frogs (<i><scp>H</scp>yla arborea</i>)?. Molecular Ecology, 2013, 22, 5669-5684.	3.9	45
32	The conservation status of the world's reptiles. Biological Conservation, 2013, 157, 372-385.	4.1	642
33	Unexpected life history traits in a very dense population of dice snakes. Zoologischer Anzeiger, 2013, 252, 350-358.	0.9	22
34	Righting time versus shell size and shape dimorphism in adult Hermann's tortoises: Field observations meet theoretical predictions. Animal Biology, 2013, 63, 381-396.	1.0	8
35	Schoolchildren and One of the Most Unpopular Animals: Are They Ready to Protect Snakes?. Anthrozoos, 2013, 26, 93-109.	1.4	72
36	Lizards from Urban Areas Are More Asymmetric: Using Fluctuating Asymmetry to Evaluate Environmental Disturbance. PLoS ONE, 2013, 8, e84190.	2.5	59

#	Article	IF	CITATIONS
37	Incidence patterns of ectodermic lesions in wild populations of Common Wall Lizard (Podarcis) Tj ETQq1 1 0.784	4314.rgBT	Öyerlock 10
38	Diet Composition and Food Preferences in Adult Common Toads (<i>Bufo bufo</i>) (Amphibia: Anura:) Tj ETQqC	000rgBT	/Oyerlock 10
39	Phylogeography of the Vipera ursinii complex (Viperidae): mitochondrial markers reveal an east-west disjunction in the Palaearctic region. Journal of Biogeography, 2012, 39, 1836-1847.	3.0	44
40	Three Continents Claiming an Archipelago: The Evolution of Aegean's Herpetofaunal Diversity. Diversity, 2010, 2, 233-255.	1.7	78
41	The use of geostatistics and GIS for evolutionary history studies: the case of the nose-horned viper (Vipera ammodytes) in the Balkan Peninsula. Biological Journal of the Linnean Society, 2010, 101, 651-666.	1.6	9
42	Evidence for post-natal instability of head scalation in the meadow viper (Vipera ursinii) – patterns and taxonomic implications. Amphibia - Reptilia, 2008, 29, 61-70.	0.5	8
43	Can microsatellite markers resolve phylogenetic relationships between closely related crested newt species (Triturus cristatus superspecies)?. Amphibia - Reptilia, 2007, 28, 467-474.	0.5	4
44	Activity patterns of the sand viper (Vipera ammodytes) from the central Balkans. Amphibia - Reptilia, 2007, 28, 582-589.	0.5	8
45	Cross-section of a refugium: genetic diversity of amphibian and reptile populations in the Balkans. , 2007, , 327-337.		16
46	Effect of climatic conditions on post-hibernation body condition and reproductive traits of Bufo bufo females. Archives of Biological Sciences, 2007, 59, 51P-52P.	0.5	11
47	Allozyme variability and differentiation in Serbian roe deer populationsCapreolus capreolus. Acta Theriologica, 2005, 50, 429-444.	1.1	3
48	Fluctuating asymmetry in Podarcis muralis populations from Southern Montenegro: detection of environmental stress in insular populations. Amphibia - Reptilia, 2005, 26, 149-158.	0.5	13
49	Assessment of age and intersexual size differences in Bufo bufo. Archives of Biological Sciences, 2005, 57, 157-162.	0.5	10
50	Reproductive traits in common toad Bufo bufo from the vicinity of Belgrade. Archives of Biological Sciences, 2003, 55, 25P-26P.	0.5	5
51	Fluctuations in population abundance in two anurans from Central Serbia. Herpetozoa, 0, 32, 65-71.	1.0	4
52	Evolutionary divergence of the smooth snake (Serpentes, Colubridae): The role of the Balkans and Anatolia. Zoologica Scripta, 0, , .	1.7	2