Vladimir PeÅ¡iÄ

List of Publications by Year
in descending order

269 papers	2,683 citations	430874 18 h-index	361022 35 g-index
276 all docs	276 docs citations	276 times ranked	2090 citing authors

#	Article	IF	Citations
1	DNA barcode reference libraries for the monitoring of aquatic biota in Europe: Gap-analysis and recommendations for future work. Science of the Total Environment, 2019, 678, 499-524.	8.0	336
2	Biomonitoring of intermittent rivers and ephemeral streams in Europe: Current practice and priorities to enhance ecological status assessments. Science of the Total Environment, 2018, 618, 1096-1113.	8.0	113
3	A global analysis of terrestrial plant litter dynamics in non-perennial waterways. Nature Geoscience, 2018, 11, 497-503.	12.9	108
4	Order Trombidiformes Reuter, 1909. In: Zhang, Z.-Q. (Ed.) Animal biodiversity: An outline of higher-level classification and survey of taxonomic richness. Zootaxa, 2011, 3148, 129.	0.5	74
5	Simulating rewetting events in intermittent rivers and ephemeral streams: A global analysis of leached nutrients and organic matter. Global Change Biology, 2019, 25, 1591-1611.	9.5	71
6	SÃ¼ÃŸwasserfauna von Mitteleuropa, Bd. 7/2-3 Chelicerata. , 2016, , .		48
7	Sediment Respiration Pulses in Intermittent Rivers and Ephemeral Streams. Global Biogeochemical Cycles, 2019, 33, 1251-1263.	4.9	48
8	A new freshwater snail genus (Hydrobiidae, Gastropoda) from Montenegro, with a discussion on gastropod diversity and endemism in Skadar Lake. ZooKeys, 2013, 281, 69-90.	1.1	44
9	Six species in one: evidence of cryptic speciation in the Hygrobates fluviatilis complex (Acariformes,) Tj ETQq1 1 0.784314 rgBT /Over	0.5	42
10	The water mites (Acari: Hydrachnidia) of the Balkan peninsula, a revised survey with new records and descriptions of five new taxa. Zootaxa, 2010, 2586, 1.	0.5	41
11	The freshwater snails (Gastropoda) of Iran, with descriptions of two new genera and eight new species. ZooKeys, 2012, 219, 11-61.	1.1	38
12	A checklist of the water mites of Turkey (Acari: Hydrachnidia) with description of two new species. Zootaxa, 2010, 2624, 1.	0.5	34
13	New Mediterranean Biodiversity Records (April, 2014). Mediterranean Marine Science, 2013, 15, 198.	1.6	34
14	Radiation in <i>Bythinella</i> Moquin-Tandon, 1856 (Mollusca: Gastropoda: Rissooidea) in the Balkans. Folia Malacologica, 2012, 20, 1-10.	0.2	32
15	Increasing understanding of alien species through citizen science (Alien-CSI). Research Ideas and Outcomes, 0, 4, .	1.0	30
16	Water mites delineating the Oriental and Palaearctic regionsâ€"the unique fauna of southern Iran, with description of one new genus, one new subgenus and 14 new species (Acari: Hydrachnidia). Zootaxa, 2012, 3330, 1.	0.5	26
17	DNA barcoding of Chironomidae from the Lake Skadar region: Reference library and a comparative analysis of the European fauna. Diversity and Distributions, 2022, 28, 2838-2857.	4.1	24
18	Simultaneous evidence for a new species of Torrenticola Piersig, 1896 (Acari, Hydrachnidia) from Montenegro. Zootaxa, 2012, 3515, 38.	0.5	22

#	ARTICLE	IF	CITATIONS
19	A checklist of the water mites (Acari: Hydrachnidia) of Iran. Zootaxa, 2007, 1473, 45.	0.5	19
20	Ephemeroptera, Plecoptera, and Trichoptera assemblages of karst springs in relationto some environmental factors: a case study in central Bosnia and Herzegovina. Turkish Journal of Zoology, 2017, 41, 119-129.	0.9	19
21	A checklist of the water mites (Acari: Hydrachnidia) of India, with new records and description of one new species. Zootaxa, 2010, 2617, 1.	0.5	18
22	Studies on eucrenal-hypocrenal zonation of springs along the river mainstream: A case study of a karst canyon in Bosnia and Herzegovina. Biologia (Poland), 2016, 71, 809-817.	1.5	18
23	Supplement to the Checklist of water mites (Acari: Hydrachnidia) from the Balkan peninsula. Zootaxa, 2018, 4394, 151-184.	0.5	18
24	A new species of Monatractides (Acari: Hydrachnidia: Torrenticolidae) and new records of other torrenticolid water mites from the Garhwal Himalayas (India). Systematic and Applied Acarology, 2007, 12, 205.	0.5	17
25	Torrenticolid water mites from Korea andÂtheÂRussianÂFar East. ZooKeys, 2013, 299, 21-48.	1.1	17
26	Torrenticolid water mites (Acari: Hydrachnidia: Torrenticolidae) from Malaysian Borneo. Zootaxa, 2014, 3840, 1.	0.5	17
27	New Mediterranean Marine biodiversity records (June 2013). Mediterranean Marine Science, 2013, 14, 238.	1.6	17
28	A new species of Litarachna (Acari, Hydrachnidia, Pontarachnidae) from a Caribbean mesophoticÂcoralÂecosystem. ZooKeys, 2014, 425, 89-97.	1.1	16
29	Reproductive traits and conservation needs of the endemic gammarid Laurogammarus scutarensis ( ) from the Skadar Lake system, Balkan Peninsula. Limnologica, 2014, 47, 44-51.	1.5	16
30	Evidence of cryptic and pseudocryptic speciation in Brachypodopsis baumi species complex (Acari,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 Acarology, 2016, 21, 1092.	0.5	16
31	The influence of flooding and river connectivity on macroinvertebrate assemblages in rheocrene springs along a third-order river. Fundamental and Applied Limnology, 2017, 190, 251-263.	0.7	16
32	<p class="Body">Re-established after hundred years: Definition of Hygrobates prosiliens Koenike, 1915, based on molecular and morphological evidence, and redescription of H. longipalpis (Hermann, 1804) (Acariformes,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 1490-1511.	0.5	16
33	Title is missing!. Turkish Journal of Fisheries and Aquatic Sciences, 2017, 17, .	0.9	15
34	Application of macroinvertebrate multimetrics as a measure of the impact of anthropogenic modification of spring habitats. Aquatic Conservation: Marine and Freshwater Ecosystems, 2019, 29, 341-352.	2.0	15
35	THE MORPHOLOGICAL PLASTICITY OF THEODOXUS FLUVIATILIS (LINNAEUS, 1758) (MOLLUSCA: GASTROPODA:) Tj ETQq1 1 0.7843	0.5	15
36	CHECKLIST OF THE WATER MITES (ACARI, HYDRACHNIDIA) OF IRAN: SECOND SUPPLEMENT AND DESCRIPTION OF ONE NEW SPECIES . Ecologica Montenegrina, 2014, 1, 30-48.	0.5	14

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37	<p class="Body">New records of water mites (Acari: Hydrachnidia) from the Western Himalaya with the description of four new species. Systematic and Applied Acarology, 2019, 24, 59.	0.5	14
38	Studies on water mites of the family Hygrobatidae (Acari, Hydrachnidia) from Iran, I. The water mite genus Atractides Koch, with the description of five new species. Zootaxa, 2004, 495, .	0.5	14
39	A CHECKLIST OF THE LEECHES (ANNELIDA: HIRUDINEA) OF MONTENEGRO. Ecologica Montenegrina, 2015, 2, 20-28.	0.5	14
40	Studies on water mites (Acari, Hydrachnidia) from the Himalayas, I. The water mite genus Feltria Koenike, with descriptions of eight new species. Zootaxa, 2008, 1758, 1.	0.5	13
41	The water mite family Mideopsidae (Acari: Hydrachnidia): a contribution to the diversity in the Afrotropical region and taxonomic changes above species level. Zootaxa, 2013, 3720, 1.	0.5	13
42	Water mites from Mount Kinabalu and the Crocker Range, Borneo, Malaysia (Acari: Hydrachnidia), with the description of 34 new species. Zootaxa, 2014, 3876, 1-71.	0.5	13
43	Neumania kyrgyzica sp. nov. a new water mite from Kyrgyzstan based on morphological and molecular data (Acari, Hydrachnidia: Unionicolidae). Systematic and Applied Acarology, 2017, 22, 885.	0.5	13
44	The Obscure History of the Lake Skadar and Its Biota: A Perspective for Future Research. Handbook of Environmental Chemistry, 2018, , 47-61.	0.4	13
45	Water mites of the family Torrenticolidae Piersig, 1902 (Acari: Hydrachnidia) from Thailand, Part I. The genera Torrenticola Piersig, 1896, Neoatractides Lundblad, 1941 and Pseudotorrenticola Walter, 1906. Zootaxa, 2009, 1982, 38-62.	0.5	12
46	A new species of Pontarachna (Acari, Hydrachnidia, Pontarachnidae) from a mesophotic coral ecosystem off Vieques Island, Puerto Rico, Caribbean Sea. Zootaxa, 2012, 3440, 63.	0.5	12
47	Discharge, substrate type and temperature as factors affecting gastropod assemblages in springs in northwestern Bosnia and Herzegovina. Archives of Biological Sciences, 2016, 68, 613-621.	0.5	12
48	GLOSSIPHONIA BALCANICA N. SP. AND DINA PROKLETIJACA N. SP. (HIRUDINIDA: GLOSSIPHONIIDAE,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 17-26.	0.5	12
49	Water mites (Acari, Hydrachnidia) of riparian springs in a small lowland river valley: what are the key factors for species distribution?. PeerJ, 2018, 6, e4797.	2.0	12
50	<p class="HeadingRunIn">Pontarachnid mites from marine interstitial, with a description of three new species from South Korea (Acari: Hydrachnidia:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 217 Td (Pontarachnidae)	0.5	11
51	A new species of water mite (Acari, Hydrachnidia) from Assam, India, found in the gut contents of the fish Botia dario (Botiidae) . Zootaxa, 2013, 3746, 454.	0.5	11
52	On the taxonomic state of water mite taxa (Acari: Hydrachnidia) described from the Palaearctic, part 3, Hygrobatoidea and Arrenuroidea with new faunistic data. Zootaxa, 2015, 3981, 542.	0.5	11
53	The Diversity of Water Mite Assemblages (Acari: Parasitengona: Hydrachnidia) of Lake Skadar/Shkodra and Its Catchment Area. Handbook of Environmental Chemistry, 2018, , 311-323.	0.4	11
54	Faunistic patterns and diversity components of leech assemblages in karst springs of Montenegro. Knowledge and Management of Aquatic Ecosystems, 2019, , 26.	1.1	11

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55	Water mites of the family Torrenticolidae (Acari: Hydrachnidia) from Thailand, Part II. The genus Monatractides K.Viets. Zootaxa, 2009, 2012, 1-27.	0.5	11
56	The freshwater snails of the genus Bythinella Moquin-Tandon (Gastropoda: Rissooidea: Hydrobiidae) from Montenegro. Archives of Biological Sciences, 2010, 62, 441-447.	0.5	11
57	Faunistic study of the aquatic beetles (Coleoptera: Polyphaga) of Markazi Province (Central Iran) with new records. Archives of Biological Sciences, 2007, 59, 239-242.	0.5	10
58	Torrenticolid water mites (Acari: Hydrachnidia: Torrenticolidae) from Ghana. Zootaxa, 2014, 3820, 1-80.	0.5	10
59	The Diversity of the Zoobenthos Communities of the Lake Skadar/Shkodra Basin. Handbook of Environmental Chemistry, 2018, , 255-293.	0.4	10
60	A checklist of epibiont suctorian and peritrich ciliates (Ciliophora) on halacarid and hydrachnid mites (Acari: Halacaridae & Hydrachnidia). Zootaxa, 2018, 4457, 415-430.	0.5	10
61	Environmental factors affecting water mite assemblages along eucrenon-hypocrenon gradients in Mediterranean karstic springs. Experimental and Applied Acarology, 2019, 77, 471-486.	1.6	10
62	Crenal Habitats: Sources of Water Mite (Acari: Hydrachnidia) Diversity. Diversity, 2020, 12, 316.	1.7	10
63	Water mites of the genus Torrenticola Piersig, 1896 (Acari, Hydrachnidia, Torrenticolidae) from Iran, with description of two new species. Zootaxa, 2006, 1133, 45.	0.5	10
64	New records of water mites (Acari: Hydrachnidia) from interstitial freshwaters of India, with descriptions of three new species. Zootaxa, 2009, 2158, 20-32.	0.5	10
65		0.5	10
66	First records of water mites (Acari: Hydrachnidia) from Bhutan, with description of two new species. Zootaxa, 2007, 1613, .	0.5	10
67	Extensive sampling sheds light on species-level diversity in Palearctic Placobdella (Annelida:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T	2.0	10
68	A DNA barcode library for the water mites of Montenegro. Biodiversity Data Journal, 2021, 9, e78311.	0.8	10
69	Hydrodroma reinhardi sp. n., a New Species of Water Mites (Acari, Actinedida, Hydrodromidae) from the Mediterranean Area. Aquatic Insects, 2002, 24, 317-323.	0.9	9
70	New records of water mites of the genus Atractides Koch, 1837 (Acari: Hydrachnidia, Hygrobatidae) from Thailand, Malaysia and Sulawesi (Indonesia), with the description of four new species. Zootaxa, 2009, 2240, 1-30.	0.5	9
71	New records of water mites of the family Torrenticolidae (Acari, Hydrachnidia) with descriptions of two new species from Nanshih River system in Taiwan and redescription of Torrenticola ussuriensis (Sokolow, 1940) from the Russian Far East. ZooKeys, 2011, 116, 1-14.	1.1	9
72	A new species of Atractides Koch, 1837 (Acari: Hydrachnidia, Hygrobatidae) from Ethiopia, with a discussion on the biodiversity of the genus Atractides in the Afrotropical region. ZooKeys, 2011, 86, 1-10.	1.1	9

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73	<p><strong>NEW SUBTERRANEAN FRESHWATER GASTROPODS OF MONTENEGRO (MOLLUSCA:) Tj ETQq1 1 0.784314 rgBT Montenegrina, 2014, 1, 82-88.	0.5	9
74	Oviposition by selected water mite (Hydrachnidia) species from Lake Skadar and its catchment. Biologia (Poland), 2016, 71, 1027-1033.	1.5	9
75	Ecological patterns of Odonata assemblages in karst springs in central Montenegro. Knowledge and Management of Aquatic Ecosystems, 2017, , 3.	1.1	9
76	Longâ€term withinâ€basin isolation patterns, different conservation units, and interspecific mitochondrial DNA introgression in an amphipod endemic to the ancient Lake Skadar system, Balkan Peninsula. Freshwater Biology, 2020, 65, 209-225.	2.4	9
77	Some new freshwater gastropods from southern Europe (Mollusca: Gastropoda: Truncatelloidea). Folia Malacologica, 2013, 21, 225-235.	0.2	9
78	Belgrandiella bozidarcurcici n. sp., a new species from Bosnia and Herzegovina (Gastropoda:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 542	0.5	9
79	Two rare water mite species (Acari, Hydrachnidia) from the streams of the Indian eastern Himalayan region. Systematic and Applied Acarology, 2012, 17, .	0.5	9
80	A checklist of the water mites of Central Asia with description of six new species (Acari,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 462 Td (H	0.6	9
81	A new genus and species of larval mites (Acari: Microtrombidiidae) from Montenegro. Systematic and Applied Acarology, 2006, 11, 231.	0.5	8
82	Studies on water mites (Acari, Hydrachnidia) from the Himalayas, II. New records and descriptions of seven new species from India. Zootaxa, 2009, 2119, 1-22.	0.5	8
83	New records of water mites (Acari: Hydrachnidia) from Malaysia, with descriptions of three new species. Zootaxa, 2010, 2354, .	0.5	8
84	Suctorian ciliates (Ciliophora, Suctorea) as epibionts of stream-dwelling aquatic beetles (Coleoptera) and water mites (Acari: Hydrachnidia) in the southwestern Palaearctic region. Zootaxa, 2012, 3166, 34.	0.5	8
85	A contribution to the knowledge of the genus Atractides Koch, 1837 (Acari: Hydrachnidia,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf	0.5	8
86	Two new species of Abrolophus (Acari: Erythraeidae) from Montenegro. Zootaxa, 2012, 3205, 53.	0.5	8
87	Water mites of the genus Monatractides (Acari: Hydrachnidia, Torrenticolidae) from Australia, with descriptions of four new species. Zootaxa, 2012, 3248, 1.	0.5	8
88	XEROPICTA (GASTROPODA, HYGROMIIDAE) GOES WEST: THE FIRST RECORD OF X. KRYNICKII (KRYNICKI, 1833) FOR MONTENEGRO, WITH A DESCRIPTION OF ITS SHELL AND GENITAL MORPHOLOGY, AND AN ADDITIONAL RECORD OF X. DERBENTINA (KRYNICKI, 1836) FOR ITALY. Ecologica Montenegrina, 2014, 1, 193-200.	0.5	8
89	<p class="HeadingRunIn">Dina sketi n. sp., a new erpobdellid leech (Hirudinida: Erpobdellidae) from Bosnia and Herzegovina</p>. Zootaxa, 2014, 3793, 393.	0.5	8
90	New records of water mites from Sri Lanka (Acari: Hydrachnidia) with the description of four new species. Systematic and Applied Acarology, 2018, 23, 178.	0.5	8

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91	Conclusions: Recent Advances and the Future Prospects of the Lake Skadar/Shkodra Environment. Handbook of Environmental Chemistry, 2018, , 481-500.	0.4	8
92	The Diversity and Conservation Status of the Molluscs of Lake Skadar/Shkodra. Handbook of Environmental Chemistry, 2018, , 295-310.	0.4	8
93	The optimal time for sampling macroinvertebrates and its implications for diversity indexing in rheocrenes â˜' case study from the Prokletije Mountains. Knowledge and Management of Aquatic Ecosystems, 2019, , 6.	1.1	8
94	Water mites (Acari: Hydrachnidia) from interstitial waters of Iran, with the description of one new species. Zootaxa, 2005, 1030, .	0.5	8
95	A revised survey of water mites (Acari: Hydrachnidia) from Iran: new synonyms and descriptions of three new species. Zootaxa, 2010, 2628, .	0.5	8
96	New records of water mites (Acari: Hydrachnidia) from Brunei Darussalam, Borneo, with descriptions of two new species. Zootaxa, 2011, 3018, 50.	0.5	8
97	Unraveling a new lineage of Hydrobiidae genera (Caenogastropoda: Truncatelloidea) from the Ponto-Caspian region. European Journal of Taxonomy, 2016, .	0.6	8
98	Water mite species of the genus Monatractides K. Viets (Acari: Hydrachnidia, Torrenticolidae) from Iran, with the description of two new species. Zootaxa, 2004, 673, 1.	0.5	7
99	Water mites of the genus Torrenticola Piersig (Acari: Hydrachnidia, Torrenticolidae) from Iran. Annales De Limnologie, 2004, 40, 260-266.	0.6	7
100	Water mites of the genus Neumania Lebert (Acari, Hydrachnidia: Unionicolidae: Pionatacinae) in the Mediterranean area. Annales De Limnologie, 2007, 43, 187-198.	0.6	7
101	New records of the water mite genus Arrenurus from India, with the description of one new species (Acari: Hydrachnidia: Arrenuridae). Zootaxa, 2008, 1894, 53-58.	0.5	7
102	A new species of the genus Allothrombium (Acari: Trombidiidae) from Montenegro. Biologia (Poland), 2010, 65, 515-519.	1.5	7
103	<p>Water mites from caves of the Ha Giang province, northern Vietnam (Acari:) Tj ETQq1 1 0.784314 rgBT /Overl	0.5	7
104	Fourth contribution to the knowledge of water mites from the Comoros, with the description of two new species (Acari: Hydrachnidia). Zootaxa, 2015, 4052, 589.	0.5	7
105	Ecological patterns of Chironomidae assemblages in Dynaric karst springs. Knowledge and Management of Aquatic Ecosystems, 2016, , 11.	1.1	7
106	Comparison between IMTA and monoculture farming of mussels (Mytilus galloprovincialis L.) in the Boka Kotorska Bay. Acta Adriatica, 2018, 58, 271-284.	0.7	7
107	Assessing environmental response of gastropod species in karst springs: what species response curves say us about niche characteristic and extinction risk?. Biodiversity and Conservation, 2020, 29, 695-708.	2.6	7
108	Torrenticola dowlingi sp. nov. a new water mite from Iran based on morphometrical and molecular data (Acariformes, Hydrachnidia, Torrenticolidae). International Journal of Acarology, 2020, 46, 298-303.	0.7	7

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109	Isolation and endemism in subterranean aquatic snails: unexpected case of Montenegrospeum bogici (PeÅ¡iÄ‡ et GlÃ¶er, 2012) (Gastropoda: Truncatelloidea: Hydrobiidae). Hydrobiologia, 2021, 848, 4967-4990.	2.0	7
110	DNA barcoding for species delimitation of the freshwater leech genus Glossiphonia from the Western Balkan (Hirudinea, Glossiphoniidae). Biodiversity Data Journal, 2021, 9, e66347.	0.8	7
111	New species of water mites from Oman, with some zoogeographical notes (Acari: Hydrachnidia). Acarologia, 0, 50, 151-195.	0.6	7
112	Freshwater molluscs of Kyrgyzstan with description of one new genus and species (Mollusca:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 622	0.2	7
113	â€œNew Mediterranean Biodiversity Recordsâ€•2019. Mediterranean Marine Science, 2019, 20, .	1.6	7
114	New records of water mites (Acari: Hydrachnidia) from the Western Himalaya and description of three new species from Asia. Systematic and Applied Acarology, 2019, 24, 1868-1880.	0.5	7
115	Two new species from the Hygrobates nigromaculatus-complex (Acariformes, Hydrachnidia,) Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.6	7
116	Water mites of Corsica: DNA barcode and morphological evidences. International Journal of Acarology, 2022, 48, 418-428.	0.7	7
117	Three new water mite species (Acari: Hydrachnidia) from Golestan Province (NE Iran). Zootaxa, 2009, 2173, 55-65.	0.5	6
118	Water mites of the genus Sperchon Kramer (Acari: Hydrachnidia: Sperchontidae) from Turkey, with description of two new species. Zootaxa, 2010, 2514, .	0.5	6
119	Water mites of the family Aturidae Thor, 1900 from Turkey (Acari: Hydrachnidia), with description of two new species. Zootaxa, 2011, 2746, 25.	0.5	6
120	New records of Copidognathus mites (Acari: Halacaridae) from mangroves in Brunei Darussalam with descriptions of two new species. Zootaxa, 2012, 3269, 18.	0.5	6
121	<p class="HeadingRunIn">Water mites of the genus Brachypoda (Acari:) Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.5	6
122	NEW SUBTERRANEAN FRESHWATER GASTROPODS OF MONTENEGRO (MOLLUSCA: GASTROPODA:) Tj ETQq0 0 0 rgBT /Ove Montenegrina, 2014, 1, 244-248.	0.5	6
123	New records of marine water mites (Acari: Hydrachnidia, Pontarachnidae) from the eastern Mediterranean Sea (Ä°zmir Bay, Turkey). Zoology in the Middle East, 2015, 61, 285-287.	0.6	6
124	A new species of the water mite genus Hygrobates Koch, 1837 (Acari: Hydrachnidia: Hygrobatidae) from the ancient Lake Ohrid. Zootaxa, 2015, 3926, 287-95.	0.5	6
125	The Diversity and Endemism of Aquatic Subterranean Fauna of the Lake Skadar/Shkodra Basin. Handbook of Environmental Chemistry, 2018, , 339-361.	0.4	6
126	The Biodiversity and Biogeographical Characteristics of the River Basins of Montenegro. Handbook of Environmental Chemistry, 2019, , 157-200.	0.4	6

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127	Using Chemometric Analyses for Tracing the Regional Origin of Multifloral Honeys of Montenegro. Foods, 2020, 9, 210.	4.3	6
128	Arganiella Giusti & Pezzoli, 1980 (Caenogastropoda: Truncatelloidea: Hydrobiidae): a widespread genus or several narrow-range endemic genera?. European Journal of Taxonomy, 0, 750, .	0.6	6
129	Water mite species of the genus Hydrodroma Koch (Acari: Hydrachnidia, Hydrodromidae) from Australasia. Part I. Zootaxa, 2007, 1389, .	0.5	6
130	Viviparus mamillatus (KÃ¼ster, 1852), and partial congruence between the morphology-, allozyme- and DNA-based phylogeny in European Viviparidae (Caenogastropoda: Architaenioglossa). Folia Malacologica, 2019, 27, 43-51.	0.2	6
131	ARGANIELLA TABANENSIS N. SP. FROM MONTENEGRO (MOLLUSCA: GASTROPODA: HYDROBIIDAE) . Ecologica Montenegrina, 2014, 1, 131-139.	0.5	6
132	Water mites (Acari, Hydrachnidia) from Baishih River drainage in Northern Taiwan, with description of two new species. ZooKeys, 2012, 203, 65-83.	1.1	6
133	A new species of Kongsbergia from the Western Himalaya with a key to the species of the genus of India (Acari: Hydrachnidia). Ecologica Montenegrina, 0, 27, 35-38.	0.5	6
134	New records of water mites (Acari, Hydrachnidia) from Iran with the description of one new species based on morphology and DNA barcodes. Zootaxa, 2021, 5082, 425-440.	0.5	6
135	New records of water mites from the Balkans revealed by DNA barcoding (Acari, Hydrachnidia). Ecologica Montenegrina, 0, 49, 20-34.	0.5	6
136	New records of water mites (Acari, Hydrachnidia) from Iran, with the description of a new species. Zootaxa, 2004, 726, 1â€“8.	0.5	5
137	A new species of the genus Parawenhoekia (Acari: Chyzeriidae) from Montenegro. Zootaxa, 2008, 1756, 62.	0.5	5
138	A new species of the genus Hydrodroma Koch, 1837 (Acari, Hydrachnidia, Hydrodromidae), with a key to the hitherto known six species of the genus in Australia. ZooKeys, 2011, 143, 13-22.	1.1	5
139	Second contribution to the knowledge of water mites of the genus Monatractides K. Viets (Acari:) Tj ETQq1 1 0.784314 rgBT /Overlock 2012, 3350, 46.	0.5	5
140	New water mites of the family Hygrobatidae (Acari, Hydrachnidia) from Turkey. ZooKeys, 2013, 361, 15-25.	1.1	5
141	A new species and two new records of larval mites (Acari: Prostigmata;) Tj ETQq1 1 0.784314 rgBT /Overlock 2013, 18, 263.	0.5	5
142	A new aquatic species of the oribatid mite genus Mucronothrus (Acari, Oribatida, Trhypochthoniidae) from Brazil. International Journal of Acarology, 2014, 40, 570-576.	0.7	5
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167	First record of female intersex in Litarachna communis Walter, 1925 (Acari: Hydrachnidia) from the Sea of Marmara, Turkey. Zoology in the Middle East, 2016, 62, 274-276.	0.6	4
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180	A new crenobiontic water mite species of the genus Atractides Koch, 1837 from Montenegro and Bulgaria, based on morphological and molecular data (Acariformes, Hydrachnidia,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	0.5	4

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182	A remarkable new Nilotonia species (Acari, Hydrachnidia,) Tj ETQq0 0 0 rgBT /Overlock 10 Vietnam . Zootaxa, 2013, 3710, 372.	0.5	3
183	<p>Water mites of the genus Brachypoda Lebert, 1879 (Acari: Hydrachnidia:) Tj ETQq1 1 0.784314 rgBT /Overlock	0.5	3
184	<p>Water mites of the genus Atractides Koch, 1837 (Acari: Hydrachnidia:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62	0.5	3
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186	A new species in the water mite subgenus Majumderatax Vidrine, 1993 from Sri Lanka (Acari:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 542	0.5	3
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215	Two new water mite species of the genus Hydrodroma Koch, 1837 from New Caledonia (Acari,) Tj ETQq1 1 0.784314 rgBT /Overlock	0.6	2
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220	Water mites of the genus Monatractides Viets (Acari: Hydrachnidia, Torrenticolidae) from New Guinea, with descriptions of nine new species. Zootaxa, 2011, 2779, 39.	0.5	2
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239	Molecular DNA barcoding of the water mite genus Protzia Persig, 1896 with a description of three new species and the unknown male of P. longiacetabulata (Acari, Hydrachnidia). Systematic and Applied Acarology, 0, , .	0.5	1
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241	Water mite species of the genus Hydrodroma Koch (Acari: Hydrachnidia, Hydrodromidae) from Australasia. Part I. Zootaxa, 2007, 1389, 31.	0.5	1
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262	<p class="Body"><strong>Water mites of the genus Corticacarus Lundblad, 1936 with the description of two new species (Acari: Hydrachnidia,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 377 Td (Hygrobatid	0.3	0
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