

Vladimir PeÅiÄ

List of Publications by Year in descending order

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269
papers

2,683
citations

430874

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276
docs citations

276
times ranked

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#	ARTICLE	IF	CITATIONS
1	Gastropods in Small Water Bodies of the Western Balkans – Endangerments and Threats. Springer Water, 2022, , 227-249.	0.3	1
2	Riparian Springs – Challenges from a Neglected Habitat. Springer Water, 2022, , 109-127.	0.3	2
3	Conclusions: Small Water Bodies of the Western Balkans – Values and Threats. Springer Water, 2022, , 437-451.	0.3	0
4	Karst Springs: Isolated Ecosystem Ecology from the Water Mite Perspective. Springer Water, 2022, , 271-283.	0.3	0
5	Importance of Small Water Bodies for Diversity of Leeches (Hirudinea) of Western Balkan. Springer Water, 2022, , 251-270.	0.3	2
6	Springs of Southeastern Serbia with a Focus on the Vlasina Plateau: Different Types of Challenges for the Macroinvertebrate Community. Springer Water, 2022, , 211-225.	0.3	0
7	Main macroinvertebrate community drivers and niche properties for characteristic species in urban/rural and lotic/lentic systems. Aquatic Sciences, 2022, 84, 1.	1.5	3
8	Hydrodroma angelieri (Acari, Hydrachnidia: Hydrodromidae) a new water mite species from Corsica based on morphological and DNA barcode evidence. Acarologia, 2022, 62, 3-11.	0.6	3
9	Extensive sampling sheds light on species-level diversity in Palearctic Placobdella (Annelida: Tj ETQq1 1 0.784314 rgBT /Overlock 10 T	2.0	10
10	Water mites of the genus Hydrodroma Koch, 1837 (Acari, Hydrachnidia: Hydrodromidae) from Argentina, with description of two new species. Acarologia, 2022, 62, 68-83.	0.6	1
11	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
12	Sequentiality of beetle communities in the longitudinal gradient of a lowland river in the context of the river continuum concept. PeerJ, 2022, 10, e13232.	2.0	1
13	Water mites of Corsica: DNA barcode and morphological evidences. International Journal of Acarology, 2022, 48, 418-428.	0.7	7
14	Environmental factors shaping assemblages of ostracods (Crustacea: Ostracoda) in springs situated in the River KrÄ...piel valley (NW Poland). Knowledge and Management of Aquatic Ecosystems, 2021, , 14.	1.1	4
15	An integrative approach challenges species hypotheses and provides hints for evolutionary history of two Mediterranean freshwater palaemonid shrimps (Decapoda: Caridea). , 2021, 88, 900-924.		3
16	The Freshwater Molluscs of the Mesopotamian Plain. , 2021, , 763-777.		2
17	Water mites of the genus Atractides Koch, 1837 from Kyrgyzstan (Acari: Hydrachnidia: Hygrobatidae) with the description of six new species. Acarologia, 2021, 61, 332-355.	0.6	3
18	<p>Discovering and documenting Acari: the first twenty years in Zootaxa</p>. Zootaxa, 2021, 4979, 115-130.	0.5	2

#	ARTICLE	IF	CITATIONS
19	Freezing: how do water mites (Acari: Hydrachnidia) survive exposure to sub-zero temperatures?. <i>Experimental and Applied Acarology</i> , 2021, 84, 565-583.	1.6	0
20	Two new water mite species of the genus <i>Hydrodroma</i> Koch, 1837 from New Caledonia (Acari,) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 70</i>	0.6	2
21	Seasonal Dynamics of Oxidative and Antioxidative Parameters in <i>Sadleriana fluminensis</i> (Gastropoda:) <i>Tj ETQq1 1 0.784314 rgBT /Over</i>	0.4	1
22	Anthropogenic transformations of river ecosystems are not always bad for the environment: Multi-taxa analyses of changes in aquatic and terrestrial environments after dredging of a small lowland river. <i>PeerJ</i> , 2021, 9, e12224.	2.0	2
23	Isolation and endemism in subterranean aquatic snails: unexpected case of <i>Montenegrospeum bogici</i> (PeÄiÄ† et GlÄ†er, 2012) (Gastropoda: Truncatelloidea: Hydrobiidae). <i>Hydrobiologia</i> , 2021, 848, 4967-4990.	2.0	7
24	DNA barcoding for species delimitation of the freshwater leech genus <i>Glossiphonia</i> from the Western Balkan (Hirudinea, Glossiphoniidae). <i>Biodiversity Data Journal</i> , 2021, 9, e66347.	0.8	7
25	New records of water mites (Acari, Hydrachnidia) from Iran with the description of one new species based on morphology and DNA barcodes. <i>Zootaxa</i> , 2021, 5082, 425-440.	0.5	6
26	A DNA barcode library for the water mites of Montenegro. <i>Biodiversity Data Journal</i> , 2021, 9, e78311.	0.8	10
27	Environmental determinants of water mite (Acari: Hydrachnidia) distribution in the ancient Lake Skadar system. <i>Journal of Great Lakes Research</i> , 2020, 46, 1090-1098.	1.9	3
28	Long-term within-basin isolation patterns, different conservation units, and interspecific mitochondrial DNA introgression in an amphipod endemic to the ancient Lake Skadar system, Balkan Peninsula. <i>Freshwater Biology</i> , 2020, 65, 209-225.	2.4	9
29	Assessing environmental response of gastropod species in karst springs: what species response curves say us about niche characteristic and extinction risk?. <i>Biodiversity and Conservation</i> , 2020, 29, 695-708.	2.6	7
30	<i>Torrenicola dowlingi</i> sp. nov. a new water mite from Iran based on morphometrical and molecular data (Acariformes, Hydrachnidia, Torrenicolidae). <i>International Journal of Acarology</i> , 2020, 46, 298-303.	0.7	7
31	Crenal Habitats: Sources of Water Mite (Acari: Hydrachnidia) Diversity. <i>Diversity</i> , 2020, 12, 316.	1.7	10
32	Habitat factors differentiating the occurrence of Ostracoda (Crustacea) in the floodplain of a small lowland River KrÄ...piel (N-W Poland). <i>Knowledge and Management of Aquatic Ecosystems</i> , 2020, , 23.	1.1	5
33	Water mites of the genus <i>Sperchon</i> Kramer, 1877 of Kyrgyzstan (Acari: Hydrachnidia:) <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 70</i>	0.7	4
34	Drainage Basins of Montenegro Under Climate Change. <i>Handbook of Environmental Chemistry</i> , 2020, , 69-81.	0.4	5
35	Toxic Elements and Mineral Content of Different Tissues of Endemic Edible Snails (<i>Helix vladika</i> and H.) <i>Tj ETQq1 1 0.784314 rgBT /Over</i>	4.3	5
36	Application of Google Earth in Mapping Intermittent Rivers of Montenegro. <i>Handbook of Environmental Chemistry</i> , 2020, , 253-263.	0.4	2

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37	Using Chemometric Analyses for Tracing the Regional Origin of Multifloral Honeys of Montenegro. <i>Foods</i> , 2020, 9, 210.	4.3	6
38	Torrenticolid water mites of India with description of three new species (Acari: Hydrachnidia, Torrenticolidae) . <i>Systematic and Applied Acarology</i> , 2020, 25, 255-267.	0.5	5
39	The Rivers of Montenegro: From Conflicts to Science-Based Management. <i>Handbook of Environmental Chemistry</i> , 2020, , 287-301.	0.4	3
40	Do Molluscs Assemblages Reflect River Typology: A Case Study of Montenegro. <i>Handbook of Environmental Chemistry</i> , 2020, , 265-285.	0.4	3
41	Water mites of the genus <i>Corticacarus</i> Lundblad, 1936 with the description of two new species (Acari: Hydrachnidia, <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 677 Td (by</i>	0.5	1
42	<i>Mideopsis milankovici</i> sp. nov. a new water mite from Montenegro based on morphological and molecular data (Acariformes, Hydrachnidia, Mideopsidae). <i>Acarologia</i> , 2020, 60, 566-575.	0.6	5
43	Anthropogenic Pressures on Watercourses of the Danube River Basin in Montenegro. <i>Geobotany Studies</i> , 2020, , 241-256.	0.2	1
44	New records of water mites from New Zealand, with the description of three new genera and ten new species (Acari: Hydrachnidia). <i>Acarologia</i> , 2020, 60, 903-950.	0.6	0
45	Habitat comparison of <i>Mideopsis orbicularis</i> (O. F. MÅ¼aller, 1776) and <i>M. crassipes</i> Soar, 1904 (Acari: Tj ETQq1 1 0.784314 rgBT /O	0.5	1
46	Chorological and Ecological Differentiation of the Commonest Leech Species from the Suborder Erpobdelliformes (Arhynchobdellida, Hirudinea) on the Balkan Peninsula. <i>Water (Switzerland)</i> , 2020, 12, 356.	2.7	2
47	A new crenobiontic water mite species of the genus <i>Atractides</i> Koch, 1837 from Montenegro and Bulgaria, based on morphological and molecular data (Acariformes, Hydrachnidia, <i>Tj ETQq1 1 0.784314 rgBT /Overlock</i>	0.5	1
48	Molecular evidence for two new species of the <i>Hygrobat</i> <i>fluviatilis</i>-complex from the Balkan Peninsula (Acariformes, Hydrachnidia, Hygrobatidae) . <i>Systematic and Applied Acarology</i> , 2020, 25, 1702-1719.	0.5	5
49	New records of water mites (Acari: Hydrachnidia) from Sri Lanka with description of four new species and some remarks of relationships <i>Systematic and Applied Acarology</i> , 2020, 25, 1589-1610.	0.5	3
50	Two new species from the <i>Hygrobat</i> <i>nigromaculatus</i> -complex (Acariformes, Hydrachnidia,) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 222 Td</i>	0.6	1
51	Re-established after hundred years: Definition of <i>Hygrobat</i> <i>prosiliens</i> Koenike, 1915, based on molecular and morphological evidence, and redescription of <i>H. longipalpis</i> (Hermann, 1804) (Acariformes, <i>Tj ETQq1 1 0.784314 rgBT /Overlock 1490-1511.</i>	0.5	1
52	A checklist of Pontarachnididae (Acari: Hydrachnidia) and notes on distributional patterns of the species. <i>Zootaxa</i> , 2019, 4619, 527-544.	0.5	1
53	Marine mites (Acari: Hydrachnidia) of the Mediterranean Sea: Descriptions of two new species, key for identification and future prospects. <i>Zootaxa</i> , 2019, 4585, 501.	0.5	2
54	Sediment Respiration Pulses in Intermittent Rivers and Ephemeral Streams. <i>Global Biogeochemical Cycles</i> , 2019, 33, 1251-1263.	4.9	48

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55	Faunistic patterns and diversity components of leech assemblages in karst springs of Montenegro. Knowledge and Management of Aquatic Ecosystems, 2019, , 26.	1.1	11
56	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
57	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
58	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
59	New records of water mites (Acari: Hydrachnidia) from the Khuzestan Province (South Iran) with description of three new species. Zootaxa, 2019, 4559, 550.	0.5	5
60	The optimal time for sampling macroinvertebrates and its implications for diversity indexing in rheocrenes " case study from the Prokletije Mountains. Knowledge and Management of Aquatic Ecosystems, 2019, , 6.	1.1	8
61	Two water mite species (Acari: Hydrachnidia) from karst springs new for the fauna of Croatia with notes on distribution and environmental preferences. Natura Croatica, 2019, 28, 417-424.	0.4	3
62	Impact of Pollution on Rivers in Montenegro: Ecotoxicological Perspective. Handbook of Environmental Chemistry, 2019, , 111-133.	0.4	1
63	The Intermittent Rivers of South Montenegro: Ecology and Biomonitoring. Handbook of Environmental Chemistry, 2019, , 231-252.	0.4	2
64	The Biodiversity and Biogeographical Characteristics of the River Basins of Montenegro. Handbook of Environmental Chemistry, 2019, , 157-200.	0.4	6
65	The Change in the Water Chemistry of the Rivers of Montenegro over a 10-Year Period. Handbook of Environmental Chemistry, 2019, , 83-109.	0.4	5
66	The Rivers of Montenegro: Introductory Remarks. Handbook of Environmental Chemistry, 2019, , 1-12.	0.4	3
67	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
68	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
69	Hidden but not enough: DNA barcodes reveal two new species in <i>Hygrobat</i> <i>fluvialis</i> complex from Iran (Acariformes, Hydrachnidia, Hygrobatidae). Systematic and Applied Acarology, 2019, 24, 2439-2459.	0.5	5
70	<i>Viviparus mamillatus</i> (KÅster, 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
71	"New Mediterranean Biodiversity Records" 2019. Mediterranean Marine Science, 2019, 20, .	1.6	7
72	Element accumulation capacity of <i>Vaccinium myrtillus</i> from Montenegro: Comparison of element contents in water and ethanol extracts of bilberry plant parts. Archives of Biological Sciences, 2019, 71, 145-157.	0.5	4

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73	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
74	REVIEW ON PINNA RUDIS (LINNAEUS, 1758) (BIVALVIA: PINNIDAE) PRESENCE IN THE MEDITERRANEAN. Agriculture and Forestry, 2019, 65, .	0.1	1
75	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
76	The Physical and Geographical Characteristics of the Lake Skadar Basin. Handbook of Environmental Chemistry, 2018, , 11-23.	0.4	5
77	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
78	Comparison between IMTA and monoculture farming of mussels (<i>Mytilus galloprovincialis</i> L.) in the Boka Kotorska Bay. Acta Adriatica, 2018, 58, 271-284.	0.7	7
79	Two new species of the marine water mite family Pontarachnidae (Acari: Hydrachnidia) from the Gulf of Antalya, Turkey. Zootaxa, 2018, 4531, 271.	0.5	2
80	Fifth contribution to the knowledge of water mites (Acari: Hydrachnidia) from the Comoros: a checklist and description of one new genus and four new species. Zootaxa, 2018, 4483, 331.	0.5	2
81	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
82	Conclusions: Recent Advances and the Future Prospects of the Lake Skadar/Shkodra Environment. Handbook of Environmental Chemistry, 2018, , 481-500.	0.4	8
83	A global analysis of terrestrial plant litter dynamics in non-perennial waterways. Nature Geoscience, 2018, 11, 497-503.	12.9	108
84	<p class="Body">First records of water mites from Bangladesh (Acari, Hydrachnidia) with the description of two new species. Systematic and Applied Acarology, 2018, 23, 868.	0.5	2
85	A checklist of marine littoral mites (Acari) associated with mangroves. Zootaxa, 2018, 4442, 221-240.	0.5	5
86	Supplement to the Checklist of water mites (Acari: Hydrachnidia) from the Balkan peninsula. Zootaxa, 2018, 4394, 151-184.	0.5	18
87	The Diversity of the Zoobenthos Communities of the Lake Skadar/Shkodra Basin. Handbook of Environmental Chemistry, 2018, , 255-293.	0.4	10
88	A second Palaearctic species of the genus <i>Wettina</i> Piersig, 1892 based on morphological and molecular data (Acari, Hydrachnidia: Wettinidae). Systematic and Applied Acarology, 2018, 23, 724.	0.5	4
89	The Diversity and Conservation Status of the Molluscs of Lake Skadar/Shkodra. Handbook of Environmental Chemistry, 2018, , 295-310.	0.4	8
90	The Diversity and Endemism of Aquatic Subterranean Fauna of the Lake Skadar/Shkodra Basin. Handbook of Environmental Chemistry, 2018, , 339-361.	0.4	6

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91	A new species in the water mite subgenus <i>Majumderatax</i> Vidrine, 1993 from Sri Lanka (Acari: Tj ETQq1 1 0.784314 rgBT /Overlock 10 T	0.9	3
92	A checklist of epibiont suctorian and peritrich ciliates (Ciliophora) on halacarid and hydrachnid mites (Acari: Halacaridae & Hydrachnidia). <i>Zootaxa</i> , 2018, 4457, 415-430.	0.5	10
93	Integrated Lake Basin Management for Lake Skadar/Shkodra. <i>Handbook of Environmental Chemistry</i> , 2018, , 447-457.	0.4	2
94	The Obscure History of the Lake Skadar and Its Biota: A Perspective for Future Research. <i>Handbook of Environmental Chemistry</i> , 2018, , 47-61.	0.4	13
95	Water mites (Acari, Hydrachnidia) of riparian springs in a small lowland river valley: what are the key factors for species distribution?. <i>PeerJ</i> , 2018, 6, e4797.	2.0	12
96	A checklist of the water mites of Central Asia with description of six new species (Acari,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 542 Td (H	0.6	9
97	A new species of the genus <i>Trombidium</i> Fabricius (Acari: Trombidiidae), with a checklist of terrestrial parasitengone mites of Montenegro. <i>Systematic and Applied Acarology</i> , 2017, 22, 584.	0.5	3
98	Six species in one: evidence of cryptic speciation in the <i>Hygrobates fluviatilis</i> complex (Acariformes,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	0.5	42
99	<i>Neumania kyrgyzica</i> sp. nov. a new water mite from Kyrgyzstan based on morphological and molecular data (Acari, Hydrachnidia: Unionicolidae). <i>Systematic and Applied Acarology</i> , 2017, 22, 885.	0.5	13
100	Ecological patterns of Odonata assemblages in karst springs in central Montenegro. <i>Knowledge and Management of Aquatic Ecosystems</i> , 2017, , 3.	1.1	9
101	Title is missing!. <i>Turkish Journal of Fisheries and Aquatic Sciences</i> , 2017, 17, .	0.9	15
102	The influence of flooding and river connectivity on macroinvertebrate assemblages in rheocrene springs along a third-order river. <i>Fundamental and Applied Limnology</i> , 2017, 190, 251-263.	0.7	16
103	Ephemeroptera, Plecoptera, and Trichoptera assemblages of karst springs in relation to some environmental factors: a case study in central Bosnia and Herzegovina. <i>Turkish Journal of Zoology</i> , 2017, 41, 119-129.	0.9	19
104	First record of female intersex in <i>Litarachna communis</i> Walter, 1925 (Acari: Hydrachnidia) from the Sea of Marmara, Turkey. <i>Zoology in the Middle East</i> , 2016, 62, 274-276.	0.6	4
105	<p class="title">New records of water mites (Acari, Hydrachnidia) from bromeliad phytotelmata in Brazilian Atlantic rainforest, with description of one new species</p>. <i>Systematic and Applied Acarology</i> , 2016, 21, 537.	0.5	2
106	Studies on eucrenal-hypocrenal zonation of springs along the river mainstream: A case study of a karst canyon in Bosnia and Herzegovina. <i>Biologia (Poland)</i> , 2016, 71, 809-817.	1.5	18
107	Ecological patterns of water bug (Hemiptera: Heteroptera) assemblages in karst springs: a case study from central Montenegro. <i>Oceanological and Hydrobiological Studies</i> , 2016, 45, 554-563.	0.7	5
108	SÄ¼ÄŸwasserfauna von Mitteleuropa, Bd. 7/2-3 Chelicerata. , 2016, , .		48

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109	A redescription of Protolimnesia longa Besch, 1963 from Bolivia, with the first description of the female (Acari: Hydrachnidia: Limnesiidae) . Zootaxa, 2016, 4121, 81.	0.5	0
110	Oviposition by selected water mite (Hydrachnidia) species from Lake Skadar and its catchment. Biologia (Poland), 2016, 71, 1027-1033.	1.5	9
111	Evidence of cryptic and pseudocryptic speciation in Brachypodopsis baumi species complex (Acari, Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 30). Acarology, 2016, 21, 1092.	0.5	16
112	Ecological patterns of Chironomidae assemblages in Dinaric karst springs. Knowledge and Management of Aquatic Ecosystems, 2016, , 11.	1.1	7
113	On the identity of Litarachna divergens Walter, 1925 (Acari, Hydrachnidia: Pontarachnidae), with description of one new species. Marine Biodiversity, 2016, 46, 51-57.	1.0	4
114	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
115	Unraveling a new lineage of Hydrobiidae genera (Caenogastropoda: Truncatelloidea) from the Ponto-Caspian region. European Journal of Taxonomy, 2016, .	0.6	8
116	First record of Litarachna caribica (Acari, Pontarachnidae) from the Pacific coast of Panama. Marine Biodiversity Records, 2015, 8, .	1.2	2
117	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
118	The first record of Litarachna duboscqi Walter, 1925 (Acari, Pontarachnidae) outside the Mediterranean Sea. Oceanological and Hydrobiological Studies, 2015, 44, 426-429.	0.7	1
119	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
120	Water mites of the genus Atractides Koch, 1837 (Acari: Hydrachnidia: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 30)	0.5	3
121	A new species of Xystonotus Wolcott, 1900 (Acari, Hydrachnidia, Mideopsidae) from bromeliad phytotelmata in Brazilian Atlantic rainforest. Zootaxa, 2015, 3981, 147-50.	0.5	5
122	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
123	Third contribution to the knowledge of water mites from the Comoros, with the description of two new species (Acari: Hydrachnidia). Zootaxa, 2015, 3964, 445-59.	0.5	5
124	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
125	First record of Podothrombium (Acari: Podothrombiidae) from Serbia with description of a new species based on larvae . Systematic and Applied Acarology, 2015, 30, 121.	0.5	1
126	THE MORPHOLOGICAL PLASTICITY OF THEODOXUS FLUVIATILIS (LINNAEUS, 1758) (MOLLUSCA: GASTROPODA: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 30)	0.5	15

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127	A CHECKLIST OF THE LEECHES (ANNELIDA: HIRUDINEA) OF MONTENEGRO. <i>Ecologica Montenegrina</i> , 2015, 2, 20-28.	0.5	14
128	A new genus of water mites (Acari, Hydrachnidia, Wettinidae) from bromeliad phytotelmata in the Brazilian Atlantic rainforest. <i>ZooKeys</i> , 2015, 516, 27-33.	1.1	4
129	ADDITIONS TO THE TASMANIAN ORIBATID MITES, WITH SUPPLEMENTARY DESCRIPTION OF EDWARDZETES ELONGATUS WALLWORK, 1966 (ACARI, ORIBATIDA). <i>Ecologica Montenegrina</i> , 2015, 2, 98-108.	0.5	0
130	<p>Two new species of the genus Atractides Koch, 1837 (Acari: Hydrachnidia:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 Applied Acarology, 2015, 20, 782.	0.5	0
131	Torrenticolid water mites (Acari: Hydrachnidia: Torrenticolidae) from Ghana. <i>Zootaxa</i> , 2014, 3820, 1-80.	0.5	10
132	<p>Water mites from caves of the Ha Giang province, northern Vietnam (Acari:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	0.5	7
133	Torrenticolid water mites (Acari: Hydrachnidia: Torrenticolidae) from Malaysian Borneo. <i>Zootaxa</i> , 2014, 3840, 1.	0.5	17
134	Water mites from Mount Kinabalu and the Crocker Range, Borneo, Malaysia (Acari: Hydrachnidia), with the description of 34 new species. <i>Zootaxa</i> , 2014, 3876, 1-71.	0.5	13
135	<p>Water mites of the genus Brachypoda Lebert, 1879 (Acari: Hydrachnidia:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 5	0.5	14
136	<p>CHECKLIST OF THE WATER MITES (ACARI, HYDRACHNIDIA) OF IRAN: SECOND SUPPLEMENT AND DESCRIPTION OF ONE NEW SPECIES</p>. <i>Ecologica Montenegrina</i> , 2014, 1, 30-48.	0.5	14
137	NEW SUBTERRANEAN FRESHWATER GASTROPODS OF MONTENEGRO
 (MOLLUSCA: GASTROPODA:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 5 Montenegrina, 2014, 1, 244-248.	0.5	6
138	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. <i>Ecologica Montenegrina</i> , 2014, 1, 193-200.	0.5	8
139	<p>NEW SUBTERRANEAN FRESHWATER GASTROPODS OF MONTENEGRO (MOLLUSCA:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 5 Montenegrina, 2014, 1, 82-88.	0.5	9
140	A new aquatic species of the oribatid mite genus <i>Mucronothrus</i> (Acari, Oribatida, Trhypochthoniidae) from Brazil. <i>International Journal of Acarology</i> , 2014, 40, 570-576.	0.7	5
141	A new species of <i>Litarachna</i> (Acari, Hydrachnidia, Pontarachnidae) from a Caribbean mesophotic coral ecosystem. <i>ZooKeys</i> , 2014, 425, 89-97.	1.1	16
142	Reproductive traits and conservation needs of the endemic gammarid <i>Laurogammarus scutarensis</i> () from the Skadar Lake system, Balkan Peninsula. <i>Limnologia</i> , 2014, 47, 44-51.	1.5	16
143	Five species of aquatic oligochaetes new to Iran with an updated checklist. <i>Oceanological and Hydrobiological Studies</i> , 2014, 43, 100-105.	0.7	4
144	<p class="HeadingRunIn">Dina sketi n. sp., a new erpobdellid leech (Hirudinida: Erpobdellidae) from Bosnia and Herzegovina</p>. <i>Zootaxa</i> , 2014, 3793, 393.	0.5	8

#	ARTICLE	IF	CITATIONS
145	Freshwater molluscs of Kyrgyzstan with description of one new genus and species (Mollusca:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 702	0.2	7
146	Belgrandiella bozidarcurcici n. sp., a new species from Bosnia and Herzegovina (Gastropoda:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 702	0.5	9
147	<p>ARGANIELLA TABANENSIS N. SP. FROM MONTENEGRO (MOLLUSCA: GASTROPODA: HYDROBIIDAE)</p>. Ecologica Montenegrina, 2014, 1, 131-139.	0.5	6
148	FIRST RECORD OF PISIDIUM GLOBULARE CLESSIN, 1873 (MOLLUSCA: BIVALVIA: SPHAERIIDAE) FROM KOSOVO. Ecologica Montenegrina, 2014, 1, 191-192.	0.5	3
149		0.5	10
150	A NEW SPECIES OF THE GENUS COPIDOGNATHUS (ACARI, HALACARIDAE) FROM ZANZIBAR, TANZANIA. Ecologica Montenegrina, 2014, 1, 169-175.	0.5	1
151	CHECKLIST OF THE WATER MITES (ACARI, HYDRACHNIDIA) OF KOREA, WITH DESCRIPTION OF ONE NEW SUBGENUS AND TWO NEW SPECIES. Ecologica Montenegrina, 2014, 1, 204-230.	0.5	2
152	The first Asian record of the water mite genus Thoracophoracarus; K. Viets (Hydrachnidia: Arrenuridae). Systematic and Applied Acarology, 2014, 19, 431.	0.5	0
153	A new marine water mite species (Acari, Hydrachnidia, Pontarachnidae) from a coastal lake in Southeast Madagascar. Marine Biology Research, 2013, 9, 333-336.	0.7	4
154	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
155	Torrenticolid water mites from Korea andÂtheÂRussianÂFar East. ZooKeys, 2013, 299, 21-48.	1.1	17
156	New water mites of the family Hygrobatidae (Acari, Hydrachnidia) from Turkey. ZooKeys, 2013, 361, 15-25.	1.1	5
157	<p>Water mites of the Sperchon denticulatus species group (Acari,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 702</p> 35.	0.5	2
158	<p class="HeadingRunIn">A new species and two new records of larval mites (Acari: Prostigmata;) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 702</p> 2013, 18, 263.	0.5	5
159	<p class="HeadingRunIn">Water mites of the genus Brachypoda (Acari:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 702</p>	0.5	6
160	<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 1370</p> (Pontarachnidae)	0.5	1
161	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
162	<p>A new species of water mite (Acari, Hydrachnidia) from Assam, India, found in the gut contents of the fish Botia; dario; (Botiidae)</p>. Zootaxa, 2013, 3746, 454.	0.5	11

#	ARTICLE	IF	CITATIONS
163	A remarkable new <i>Nilotonia</i> species (Acari, Hydrachnidia, Tj ETQq1 1 0.784314 rgBT /Overlock 10 T) from Vietnam. <i>Zootaxa</i> , 2013, 3710, 372.	0.5	3
164	Some new freshwater gastropods from southern Europe (Mollusca: Gastropoda: Truncatelloidea). <i>Folia Malacologica</i> , 2013, 21, 225-235.	0.2	9
165	New records of marine water mites (Acari: Hydrachnidia, Pontarachnidae) from the southern Black Sea (Sinop Bay, Turkey). <i>Mediterranean Marine Science</i> , 2013, 14, 45.	1.6	4
166	New Mediterranean Marine biodiversity records (June 2013). <i>Mediterranean Marine Science</i> , 2013, 14, 238.	1.6	17
167	New Mediterranean Biodiversity Records (April, 2014). <i>Mediterranean Marine Science</i> , 2013, 15, 198.	1.6	34
168	Water mites of the family Torrenticolidae (Acari: Hydrachnidia) from Sulawesi, with description of one new species of the genus <i>Monatractides</i> ; K. Viets, 1926. <i>Systematic and Applied Acarology</i> , 2013, 16, 187.	0.5	2
169	A new species of <i>Separatoppia</i> ; Mahunka, 1983 (Acari, Oribatida, Oppiidae) from India. <i>Graellsia</i> , 2013, 69, 243-246.	0.2	0
170	Pontarachnid mites from marine interstitial, with a description of three new species from South Korea (Acari: Hydrachnidia: Pontarachnidae). <i>Zootaxa</i> , 2013, 3701, 83-92.	0.5	1
171	New Finds of <i>Tokophrya Wenzeli</i> (Ciliophora, Suctorea), a Commensal of Water Mites (Acari,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T	0.7	3
172	Radiation in <i>Bythinella</i> ; Moquin-Tandon, 1856 (Mollusca: Gastropoda: Rissooidea) in the Balkans. <i>Folia Malacologica</i> , 2012, 20, 1-10.	0.2	32
173	The freshwater snails (Gastropoda) of Iran, with descriptions of two new genera and eight new species. <i>ZooKeys</i> , 2012, 219, 11-61.	1.1	38
174	Suctorian ciliates (Ciliophora, Suctorea) as epibionts of stream-dwelling aquatic beetles (Coleoptera) and water mites (Acari: Hydrachnidia) in the southwestern Palaearctic region. <i>Zootaxa</i> , 2012, 3166, 34.	0.5	8
175	A contribution to the knowledge of the genus <i>Atractides</i> Koch, 1837 (Acari: Hydrachnidia,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T	0.5	8
176	New records of <i>Copidognathus</i> mites (Acari: Halacaridae) from mangroves in Brunei Darussalam with descriptions of two new species. <i>Zootaxa</i> , 2012, 3269, 18.	0.5	6
177	Second contribution to the knowledge of water mites of the genus <i>Monatractides</i> K. Viets (Acari:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T	0.5	5
178	Simultaneous evidence for a new species of <i>Torrenticola</i> Piersig, 1896 (Acari, Hydrachnidia) from Montenegro. <i>Zootaxa</i> , 2012, 3515, 38.	0.5	22
179	Two new species of <i>Abrolophus</i> (Acari: Erythraeidae) from Montenegro. <i>Zootaxa</i> , 2012, 3205, 53.	0.5	8
180	Water mites of the genus <i>Monatractides</i> (Acari: Hydrachnidia, Torrenticolidae) from Australia, with descriptions of four new species. <i>Zootaxa</i> , 2012, 3248, 1.	0.5	8

#	ARTICLE	IF	CITATIONS
181	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). <i>Zootaxa</i> , 2012, 3330, 1.	0.5	26
182	A new species of <i>Pontarachna</i> (Acari, Hydrachnidia, Pontarachnidae) from a mesophotic coral ecosystem off Vieques Island, Puerto Rico, Caribbean Sea. <i>Zootaxa</i> , 2012, 3440, 63.	0.5	12
183	Water beetle distribution along a perennial distance gradient in an intermittent stream from the Mediterranean part of Montenegro. <i>Archives of Biological Sciences</i> , 2012, 64, 345-351.	0.5	3
184	Length-weight relationship and condition factor of two sympatric <i>Rutilus</i> (Rafinesque, 1820) species from Lake Skadar (Montenegro). <i>Archives of Biological Sciences</i> , 2012, 64, 991-994.	0.5	2
185	Water mites (Acari, Hydrachnidia) from Baishih River drainage in Northern Taiwan, with description of two new species. <i>ZooKeys</i> , 2012, 203, 65-83.	1.1	6
186	A new cave-dwelling species of the genus <i>Parapropus</i> ganglbauer (Coleoptera: Leiodidae: Leptodirini) from Bosnia and Herzegovina. <i>Archives of Biological Sciences</i> , 2012, 64, 1229-1233.	0.5	4
187	Two rare water mite species (Acari, Hydrachnidia) from the streams of the Indian eastern Himalayan region. <i>Systematic and Applied Acarology</i> , 2012, 17, .	0.5	9
188	Order Trombidiformes Reuter, 1909. In: Zhang, Z.-Q. (Ed.) <i>Animal biodiversity: An outline of higher-level classification and survey of taxonomic richness</i> . <i>Zootaxa</i> , 2011, 3148, 129.	0.5	74
189	<i>Dina orientalis</i> sp. nov. â€”an overlooked new leech (Annelida: Hirudinea: Erpobdellidae) species from the Near and Middle East. <i>Zootaxa</i> , 2011, 2746, 20.	0.5	4
190	Water mites of the family Aturidae Thor, 1900 from Turkey (Acari: Hydrachnidia), with description of two new species. <i>Zootaxa</i> , 2011, 2746, 25.	0.5	6
191	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 <i>Torrenticola ussuriensis</i> (Sokolow, 1940) from the Russian Far East. <i>ZooKeys</i> , 2011, 116, 1-14.	1.1	9
192	A new species of the genus <i>Hydrodroma</i> Koch, 1837 (Acari, Hydrachnidia, Hydrodromidae), with a key to the hitherto known six species of the genus in Australia. <i>ZooKeys</i> , 2011, 143, 13-22.	1.1	5
193	A new species of <i>Atractides</i> Koch, 1837 (Acari: Hydrachnidia, Hygrobatidae) from Ethiopia, with a discussion on the biodiversity of the genus <i>Atractides</i> in the Afrotropical region. <i>ZooKeys</i> , 2011, 86, 1-10.	1.1	9
194	New records of water mites (Acari: Hydrachnidia) from Brunei Darussalam, Borneo, with descriptions of two new species. <i>Zootaxa</i> , 2011, 3018, 50.	0.5	8
195	Predaceous diving beetles (Coleoptera: Dytiscidae) from Montenegro with new records and description of the female of <i>Hydroporus Macedonicus</i> Fery & Pesic, 2006. <i>Archives of Biological Sciences</i> , 2011, 63, 477-485.	0.5	5
196	Water mites of the genus <i>Monatractides</i> Viets (Acari: Hydrachnidia, Torrenticolidae) from New Guinea, with descriptions of nine new species. <i>Zootaxa</i> , 2011, 2779, 39.	0.5	2
197	Oribatid mites from South Chile with description of two new species. <i>Systematic and Applied Acarology</i> , 2011, 16, 235.	0.5	0
198	New records of water mites of the genus <i>Atractides</i> Koch, 1837 (Acari: Hydrachnidia, Hygrobatidae) from South Africa, with descriptions of five new species. <i>Zootaxa</i> , 2011, 2986, .	0.5	2

#	ARTICLE	IF	CITATIONS
199	A new species of the genus <i>Allothrombium</i> (Acari: Trombidiidae) from Montenegro. <i>Biologia (Poland)</i> , 2010, 65, 515-519.	1.5	7
200	A checklist of the water mites (Acari: Hydrachnidia) of India, with new records and description of one new species. <i>Zootaxa</i> , 2010, 2617, 1.	0.5	18
201	The water mites (Acari: Hydrachnidia) of the Balkan peninsula, a revised survey with new records and descriptions of five new taxa. <i>Zootaxa</i> , 2010, 2586, 1.	0.5	41
202	Water mites of the genus <i>Sperchon</i> Kramer (Acari: Hydrachnidia: Sperchontidae) from Turkey, with description of two new species. <i>Zootaxa</i> , 2010, 2514, .	0.5	6
203	New records of water mites (Acari: Hydrachnidia) from Malaysia, with descriptions of three new species. <i>Zootaxa</i> , 2010, 2354, .	0.5	8
204	Second contribution to the knowledge of water mites from the Comoros, with the description of one new species (Acari: Hydrachnidia). <i>Zootaxa</i> , 2010, 2413, 51.	0.5	2
205	<i>Wandesia</i> (Partnuniella) <i>lehmanni</i> a new water mite species (Acari: Hydrachnidia,) <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf</i> 2010, 36, 53-58.	0.7	1
206	A checklist of the water mites of Turkey (Acari: Hydrachnidia) with description of two new species. <i>Zootaxa</i> , 2010, 2624, 1.	0.5	34
207	A revised survey of water mites (Acari: Hydrachnidia) from Iran: new synonyms and descriptions of three new species. <i>Zootaxa</i> , 2010, 2628, .	0.5	8
208	The freshwater snails of the genus <i>Bythinella</i> Moquin-Tandon (Gastropoda: Rissooidea: Hydrobiidae) from Montenegro. <i>Archives of Biological Sciences</i> , 2010, 62, 441-447.	0.5	11
209	New records of water mites (Acari: Hydrachnidia) from Tasmania, with descriptions of three new species. <i>Zootaxa</i> , 2009, 2070, 53-62.	0.5	4
210	Studies on water mites (Acari, Hydrachnidia) from the Himalayas, II. New records and descriptions of seven new species from India. <i>Zootaxa</i> , 2009, 2119, 1-22.	0.5	8
211	New records of water mites of the genus <i>Atractides</i> Koch, 1837 (Acari: Hydrachnidia, Hygrobatidae) from Thailand, Malaysia and Sulawesi (Indonesia), with the description of four new species. <i>Zootaxa</i> , 2009, 2240, 1-30.	0.5	9
212	Three new water mite species (Acari: Hydrachnidia) from Golestan Province (NE Iran). <i>Zootaxa</i> , 2009, 2173, 55-65.	0.5	6
213	Water mites of the family <i>Torrenticolidae</i> Piersig, 1902 (Acari: Hydrachnidia) from Thailand, Part I. The genera <i>Torrenticola</i> Piersig, 1896, <i>Neoattractides</i> Lundblad, 1941 and <i>Pseudotorrenticola</i> Walter, 1906. <i>Zootaxa</i> , 2009, 1982, 38-62.	0.5	12
214	Water mites of the family <i>Torrenticolidae</i> (Acari: Hydrachnidia) from Thailand, Part II. The genus <i>Monattractides</i> K.Viets. <i>Zootaxa</i> , 2009, 2012, 1-27.	0.5	11
215	New records of water mites (Acari: Hydrachnidia) from interstitial freshwaters of India, with descriptions of three new species. <i>Zootaxa</i> , 2009, 2158, 20-32.	0.5	10
216	New species of water mites from the Comoros (Acari: Hydrachnidia). <i>Zootaxa</i> , 2009, 2213, 47-56.	0.5	3

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217	A redefinition of <i>Iranothyas</i> Bader, 1984 with the description of a new species from Oman. <i>Zootaxa</i> , 2009, 2290, 59-64.	0.5	5
218	New records of the water mite genus <i>Arrenurus</i> from India, with the description of one new species (Acari: Hydrachnidia: Arrenuridae). <i>Zootaxa</i> , 2008, 1894, 53-58.	0.5	7
219	A new species of the genus <i>Parawenhoekia</i> (Acari: Chyzeriidae) from Montenegro. <i>Zootaxa</i> , 2008, 1756, 62.	0.5	5
220	Studies on water mites (Acari, Hydrachnidia) from the Himalayas, I. The water mite genus <i>Feltria</i> Koenike, with descriptions of eight new species. <i>Zootaxa</i> , 2008, 1758, 1.	0.5	13
221	Marine water mites (Acari: Hydrachnidia: Pontarachnidae) from Taiwan, Korea and India, with the first description of the male of <i>Pontarachna australis</i> Smit, 2003. <i>Systematic and Applied Acarology</i> , 2008, 13, 70.	0.5	5
222	A new species of marine water mite (Acari: Hydrachnidia: Pontarachnidae) from the Red Sea. <i>Systematic and Applied Acarology</i> , 2008, 13, 133.	0.5	4
223	A new species of <i>Monatractides</i> (Acari: Hydrachnidia: Torrenticolidae) and new records of other torrenticolid water mites from the Garhwal Himalayas (India). <i>Systematic and Applied Acarology</i> , 2007, 12, 205.	0.5	17
224	Faunistic study of the aquatic beetles (Coleoptera: Polyphaga) of Markazi Province (Central Iran) with new records. <i>Archives of Biological Sciences</i> , 2007, 59, 239-242.	0.5	10
225	Water mites of the genus <i>Neumania</i> Lebert (Acari, Hydrachnidia: Unionicolidae: Pionatacinae) in the Mediterranean area. <i>Annales De Limnologie</i> , 2007, 43, 187-198.	0.6	7
226	A checklist of the water mites (Acari: Hydrachnidia) of Iran. <i>Zootaxa</i> , 2007, 1473, 45.	0.5	19
227	Water mite species of the genus <i>Hydrodroma</i> Koch (Acari: Hydrachnidia, Hydrodromidae) from Australasia. Part I. <i>Zootaxa</i> , 2007, 1389, .	0.5	6
228	Water mite species of the genus <i>Hydrodroma</i> Koch (Acari: Hydrachnidia, Hydrodromidae) from Australasia. Part I. <i>Zootaxa</i> , 2007, 1389, 31.	0.5	1
229	Water mite species of the genus <i>Hydrodroma</i> Koch (Acari: Hydrachnidia, Hydrodromidae) from Australia. Part II. <i>Zootaxa</i> , 2007, 1509, 41-50.	0.5	4
230	First records of water mites (Acari: Hydrachnidia) from Bhutan, with description of two new species. <i>Zootaxa</i> , 2007, 1613, .	0.5	10
231	A new genus and species of larval mites (Acari: Microtrombidiidae) from Montenegro. <i>Systematic and Applied Acarology</i> , 2006, 11, 231.	0.5	8
232	Water mites of the genus <i>Torrenticola</i> Piersig, 1896 (Acari, Hydrachnidia, Torrenticolidae) from Iran, with description of two new species. <i>Zootaxa</i> , 2006, 1133, 45.	0.5	10
233	New records of the water mite genus <i>Arrenurus</i> from Iran, with the description of two new species from Iran and Cyprus (Acari, Hydrachnidia, Arrenuridae). <i>Zootaxa</i> , 2006, 1152, .	0.5	0
234	<i>Atractides allgaieri</i> Gerecke, 2003 (Acari, Hydrachnidia, Hygrobatidae), a species new for the water mite fauna of Turkey. <i>Zoology in the Middle East</i> , 2005, 35, 117-118.	0.6	1

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235	Water mites of the genus <i>Protzia</i> Piersig, 1896 (Acari, Hydrachnida: Hydryphantidae) from Iran. <i>Zootaxa</i> , 2005, 1019, .	0.5	4
236	Water mites (Acari: Hydrachnida) from interstitial waters of Iran, with the description of one new species. <i>Zootaxa</i> , 2005, 1030, .	0.5	8
237	New records of water beetles (Coleoptera: Haliplidae, Dytiscidae, Gyridae) from Montenegro (SE) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 222 T	0.5	2
238	Water mite species of the genus <i>Monatractides</i> K. Viets (Acari: Hydrachnida, Torrenticolidae) from Iran, with the description of two new species. <i>Zootaxa</i> , 2004, 673, 1.	0.5	7
239	New records of water mites (Acari, Hydrachnida) from Iran, with the description of a new species. <i>Zootaxa</i> , 2004, 726, 1â€8.	0.5	5
240	Water mites of the genus <i>Torrenticola</i> Piersig (Acari: Hydrachnida, Torrenticolidae) from Iran. <i>Annales De Limnologie</i> , 2004, 40, 260-266.	0.6	7
241	Studies on water mites of the family Hygrobatidae (Acari, Hydrachnida) from Iran, I. The water mite genus <i>Atractides</i> Koch, with the description of five new species. <i>Zootaxa</i> , 2004, 495, .	0.5	14
242	Two interesting water mite species (Acari, Hydrachnida) from Iran, with a redescription of the female of <i>Atractides arcuatus</i> Thor, 1914. <i>Zoology in the Middle East</i> , 2003, 30, 95-100.	0.6	4
243	<i>Hydrodroma reinhardi</i> sp. n., a New Species of Water Mites (Acari, Actinedida, Hydrodromidae) from the Mediterranean Area. <i>Aquatic Insects</i> , 2002, 24, 317-323.	0.9	9
244	New records of water mites (Acari, Actinedida) from Yugoslavia. <i>Archives of Biological Sciences</i> , 2002, 54, 25P-26P.	0.5	1
245	DNA barcodes combined with geometric morphometry challenge species hypothesis in palaemonid shrimp. ARPHA Conference Abstracts, 0, 4, .	0.0	1
246	DNA barcoding reveals an unknown Chironomidae diversity from the freshwater biodiversity hot-spot: comparison between local and the European datasets. ARPHA Conference Abstracts, 0, 4, .	0.0	0
247	<i>Arganiella</i> Giusti & Pezzoli, 1980 (Caenogastropoda: Truncatelloidea: Hydrobiidae): a widespread genus or several narrow-range endemic genera?. <i>European Journal of Taxonomy</i> , 0, 750, .	0.6	6
248	New records of the water mite genus <i>Atractides</i> Koch, 1837 from Iran (Acari: Hydrachnida:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 222 T	0.5	2
249	Molecular DNA barcoding of the water mite genus <i>Protzia</i> Persig, 1896 with a description of three new species and the unknown male of <i>P. longiacetabulata</i> (Acari, Hydrachnida). <i>Systematic and Applied Acarology</i> , 0, , .	0.5	1
250	New species of water mites from Oman, with some zoogeographical notes (Acari: Hydrachnida). <i>Acarologia</i> , 0, 50, 151-195.	0.6	7
251	A new species of <i>Hauptmannia</i> (Acari: Erythraeidae) from Montenegro. <i>Acarologia</i> , 0, 51, 61-68.	0.6	5
252	GLOSSIPHONIA BALCANICA N. SP. AND DINA PROKLETIJACA N. SP. (HIRUDINIDA: GLOSSIPHONIIDAE,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 222 T	0.5	12

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253	The micromycetes of fouling communities in the caves of LovÄŕten National Park, Montenegro. <i>Ecologica Montenegrina</i> , 0, 23, 1-7.	0.5	2
254	First data on population estimates and dispersal of <i>Montenegrina subcristata</i> â€“ a field study at Virpazar, Montenegro. <i>Ecologica Montenegrina</i> , 0, 26, 147-165.	0.5	1
255	An updated checklist of leeches (Annelida: Hirudinea) from Bosnia and Herzegovina. <i>Ecologica Montenegrina</i> , 0, 29, 10-19.	0.5	4
256	Increasing understanding of alien species through citizen science (Alien-CSI). <i>Research Ideas and Outcomes</i> , 0, 4, .	1.0	30
257	TWO NEW FRESHWATER MOLLUSK SPECIES OF THE GENUS <i>GRAECOANATOLICA</i> RADOMAN, 1973 FROM TURKEY (GASTROPODA: HYDROBIIDAE). <i>Ecologica Montenegrina</i> , 0, 4, 46-51.	0.5	2
258	New records of water mites from Southeast Asia (Acari: Hydrachnidia) with the description of two new genera and 12 new species. <i>Acarologia</i> , 0, 56, 393-433.	0.6	5
259	MONSTER FROM THE VAULT: A NEW FINDING OF ONE OF THE LARGEST EUROPEAN LEECH <i>TROCHETA HASKONIS</i> GROSSER, 2000 FROM BOSNIA AND HERZEGOVINA. <i>Ecologica Montenegrina</i> , 0, 19, 69-72.	0.5	3
260	CONTRIBUTION TO THE KNOWLEDGE OF THE CADDISFLY FAUNA OF MONTENEGRO â€“ NEW DATA AND RECORDS FROM THE KARSTIC SPRINGS OF LAKE SKADAR BASIN. <i>Ecologica Montenegrina</i> , 0, 22, 34-39.	0.5	2
261	A new species of <i>Kongsbergia</i> from the Western Himalaya with a key to the species of the genus of India (Acari: Hydrachnidia). <i>Ecologica Montenegrina</i> , 0, 27, 35-38.	0.5	6
262	<i>Hygrobates calabricus</i> , a new species of water mite (Acariformes, Hydrachnidia, Hygrobatidae) from Italy, based on morphological and molecular evidence. <i>Ecologica Montenegrina</i> , 0, 50, 59-66.	0.5	0
263	<i>Dina serbica</i> , a new species of leeches (Annelida: Hirudinea: Erpobdellidae) from Serbia, based on morphological and molecular evidence. <i>Ecologica Montenegrina</i> , 0, 51, 1-14.	0.5	2
264	<i>Sperchon milisai</i> nov. sp., an overlooked new species of water mites (Acari, Hydrachnidia,) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 307 Td</i> <i>Ecologica Montenegrina</i> , 0, 51, 81-92.	0.5	1
265	First description of the male of <i>Hygrobates angelieri</i> Cook, 1966 from Ghana (Acariformes,) <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 T</i> <i>Ecologica Montenegrina</i> , 0, 51, 81-92.	0.5	0
266	A list of water mite types transferred from the Museum of the Natural History in Podgorica and deposited in other museums. <i>Ecologica Montenegrina</i> , 0, 49, 88-94.	0.5	0
267	New records of water mites from the Balkans revealed by DNA barcoding (Acari, Hydrachnidia). <i>Ecologica Montenegrina</i> , 0, 49, 20-34.	0.5	6
268	<i>Dina crnogorensis</i> sp. nov. (Annelida, Hirudinea: Erpobdellidae) â€“ a new leech species from Montenegro. <i>Ecologica Montenegrina</i> , 0, 54, 1-11.	0.5	2
269	<i>Neumania bhutana</i> sp. nov. a new water mite from Bhutan (Acari, Hydrachnidia: Unionicolidae). <i>Ecologica Montenegrina</i> , 0, 54, 53-56.	0.5	2