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List of Publications by Year in descending order

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papers

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#	ARTICLE	IF	CITATIONS
1	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
2	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. PeerJ, 2021, 9, e12224.	2.0	2
3	First record and DNA barcodes of non-native shrimp, <i>Caridina babaulti</i> (Bouvier, 1918) in Europe. , 2021, 88, 816-823.		3
4	Colombian millipede in Poland â€“ <i>Chondrodesmus cf. riparius</i> Carl, 1914 spreads across Europe. BiolInvasions Records, 2021, 10, 997-1003.	1.1	0
5	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. Freshwater Biology, 2020, 65, 209-225.	2.4	9
6	First report of freshwater atyid shrimp, <i>Caridina formosae</i> (Decapoda: Caridea) as a host of ectosymbiotic branchiobdellidan, <i>Holtodrilus truncatus</i> (Annelida, Clitellata). Knowledge and Management of Aquatic Ecosystems, 2020, , 33.	1.1	4
7	First record and DNA barcodes of the invasive blue-coloured spiny-cheek crayfish <i>Faxonius limosus</i> (Rafinesque, 1817) (Decapoda: Cambaridae). Knowledge and Management of Aquatic Ecosystems, 2020, , 20.	1.1	0
8	Contrasting molecular diversity and demography patterns in two intertidal amphipod crustaceans reflect Atlantification of High Arctic. Marine Biology, 2019, 166, 1.	1.5	14
9	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
10	Undesirable immigrants: hobbyist vivaria as a potential source of alien invertebrate species. PeerJ, 2019, 7, e7617.	2.0	4
11	First report of <i>Atyaephyra thymisensis</i> Christodoulou, Antoniou, Magoulas & Koukouras, 2012 (Decapoda, Caridea, Atyidae) from Albania and the Republic of Macedonia confirmed by DNA barcodes. Crustaceana, 2018, 91, 599-610.	0.3	1
12	First record and DNA barcodes of the aquarium shrimp, <i>Neocaridina davidi</i> , in Central Europe from thermally polluted River Oder canal, Poland. Knowledge and Management of Aquatic Ecosystems, 2018, , 14.	1.1	19
13	Morphological and molecular evidence for a new shrimp species, <i>Atyaephyra vladoi</i> sp. nov. (Decapoda,) Tj ETQq1 1 0.784314 rgBT /C demographic history. Zoologischer Anzeiger, 2018, 275, 66-79.	0.9	11
14	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
15	Hidden invertebrate diversity - phytotelmata in Bromeliaceae from palm houses and florist wholesalers (Poland). Biologia (Poland), 2016, 71, 194-203.	1.5	7
16	<i>Aulodrilus pigueti</i> Kowalewski, 1914 (Annelida: Clitellata) â€“ a new record for the Polish fauna from the Oder River and remarks on other oligochaetes rarely noticed in Poland. Oceanological and Hydrobiological Studies, 2015, 44, 456-465.	0.7	5
17	Occurrence of the medicinal leech (<i>Hirudo medicinalis</i>) in birdsâ€™ nests. Biologia (Poland), 2014, 69, 484-488.	1.5	6
18	Five species of aquatic oligochaetes new to Iran with an updated checklist. Oceanological and Hydrobiological Studies, 2014, 43, 100-105.	0.7	4

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19	First records of <i>Branchiura sowerbyi</i> Beddard, 1892 (Oligochaeta: Tubificidae) in Greece. <i>Aquatic Invasions</i> , 2009, 4, 365-367.	1.6	7
20	Occurrence and threats of the medicinal leech (<i>Hirudo medicinalis</i> L.) in Poland (Annelida: Hirudinea). <i>Fragmenta Faunistica</i> , 2008, 51, 79-89.	0.0	5
21	Intertidal meiofauna of a high-latitude glacial Arctic fjord (Kongsfjorden, Svalbard) with emphasis on the structure of free-living nematode communities. <i>Polar Biology</i> , 2005, 28, 940-950.	1.2	33
22	DNA barcodes combined with geometric morphometry challenge species hypothesis in palaemonid shrimp. <i>ARPHA Conference Abstracts</i> , 0, 4, .	0.0	1