

# Henri J Dumont

## List of Publications by Year in descending order

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176  
papers

4,772  
citations

147801

31  
h-index

123424

61  
g-index

181  
all docs

181  
docs citations

181  
times ranked

2962  
citing authors

#	ARTICLE	IF	CITATIONS
1	The dry weight estimate of biomass in a selection of Cladocera, Copepoda and Rotifera from the plankton, periphyton and benthos of continental waters. <i>Oecologia</i> , 1975, 19, 75-97.	2.0	1,087
2	Invasion of the Caspian Sea by the Comb Jellyfish <i>Mnemiopsis Leidyi</i> (Ctenophora). <i>Biological Invasions</i> , 2000, 2, 255-258.	2.4	158
3	On the diversity of the Cladocera in the tropics. <i>Hydrobiologia</i> , 1994, 272, 27-38.	2.0	110
4	A molecular phylogeny of the Odonata (Insecta). <i>Systematic Entomology</i> , 2010, 35, 6-18.	3.9	110
5	Separation of <i>Anthalona</i> gen.n. from <i>Alona</i> Baird, 1843 (Branchiopoda: Cladocera: Anomopoda): morphology and evolution of scraping stenothermic alonines. <i>Zootaxa</i> , 2011, 2875, 1.	0.5	106
6	Phylogenetic Relationships Inferred from Ribosomal ITS Sequences and Biogeographic Patterns in Representatives of the Genus <i>Calopteryx</i> (Insecta: Odonata) of the West Mediterranean and Adjacent West European Zone. <i>Molecular Phylogenetics and Evolution</i> , 2001, 20, 89-99.	2.7	99
7	The classification and diversity of dragonflies and damselflies (Odonata). <i>Zootaxa</i> , 2013, 3303, 26-36. Zhang, Z.-Q. (Ed.) <i>Animal Biodiversity: An Outline of Higher-level Classification and Survey of Taxonomic Richness (Addenda 2013)</i> . <i>Zootaxa</i> , 2013, 3303, 26-36.	0.5	97
8	A checklist of names in <i>Alona</i> Baird 1843 (Crustacea). <i>Zootaxa</i> , 2010, 2330, 1-63.	0.5	92
9	Phylogenetic Relationships, Divergence Time Estimation, and Global Biogeographic Patterns of Calopterygoid Damselflies (Odonata, Zygoptera) Inferred from Ribosomal DNA Sequences. <i>Systematic Biology</i> , 2005, 54, 347-362.	5.6	87
10	Ecocide in the Caspian Sea. <i>Nature</i> , 1995, 377, 673-674.	27.8	84
11	The distribution and ecology of the fresh- and brackish-water medusae of the world. <i>Hydrobiologia</i> , 1994, 272, 1-12.	2.0	83
12	Rotifera of some lakes in the floodplain of the River Niger (Imo State, Nigeria). <i>Hydrobiologia</i> , 1993, 250, 63-71.	2.0	77
13	Estimating lacustrine zooplankton species richness and complementarity. <i>Hydrobiologia</i> , 1996, 341, 125-132.	2.0	77
14	Laboratory studies on the population dynamics of <i>Anuraeopsis fissa</i> (Rotifera) in relation to food density. <i>Freshwater Biology</i> , 1995, 33, 39-46.	2.4	73
15	Crustacean Species Richness in Temporary Pools: Relationships with Habitat Traits. <i>Hydrobiologia</i> , 2004, 525, 125-130.	2.0	63
16	The Tanganyika Sardine in Lake Kivu: Another Ecodisaster for Africa?. <i>Environmental Conservation</i> , 1986, 13, 143-148.	1.3	60
17	Further division of <i>Alona</i> Baird, 1843: separation and position of <i>Coronatella</i> Dybowski & Grochowski and <i>Ovalona</i> gen.n. (Crustacea: Cladocera). <i>Zootaxa</i> , 2008, 1960, 1-44.	0.5	60
18	A redescription of <i>Eucyclops serrulatus</i> (Fischer, 1851) (Crustacea: Copepoda: Cyclopoida) and some related taxa, with a phylogeny of the <i>E. serrulatus</i> -group. <i>Zoologica Scripta</i> , 2006, 35, 123-147.	1.7	57

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19	Biogeography and evolution of the Holarctic zooplankton genus <i>Leptodora</i> (Crustacea: Tj ETQq1 1 0.784314 rgBT/Overlock_10 Tf 507	3.0	56
20	Title is missing!. <i>Hydrobiologia</i> , 2000, 435, 61-82.	2.0	52
21	Phylogenetic analysis of anostracans (Branchiopoda: Anostraca) inferred from nuclear 18S ribosomal DNA (18S rDNA) sequences. <i>Molecular Phylogenetics and Evolution</i> , 2002, 25, 535-544.	2.7	52
22	The end of moai quarrying and its effect on Lake Rano Raraku, Easter Island. <i>Journal of Paleolimnology</i> , 1998, 20, 409-422.	1.6	50
23	Holocene evolution of the crater lake at Malha, Northwest Sudan. <i>Journal of Paleolimnology</i> , 1991, 5, 227.	1.6	49
24	Title is missing!. , 1998, 384, 119-149.		47
25	Phylogeny, evolution and classification of the Branchiopoda (Crustacea). , 1999, 412, 191-212.		47
26	Lake Borullus of the Nile Delta: A Short History and an Uncertain Future. <i>Ambio</i> , 2007, 36, 677-682.	5.5	45
27	Typhloplanid flatworms ( <i>Mesostoma</i> and related genera): Mechanisms of predation and evidence that they structure aquatic invertebrate communities. <i>Hydrobiologia</i> , 1990, 198, 61-77.	2.0	44
28	A review of the diversity, adaptations and groundwater colonization pathways in Cladocera and Calanoida (Crustacea), two rare and contrasting groups of stygobionts. <i>Fundamental and Applied Limnology</i> , 2007, 168, 3-17.	0.7	42
29	Title is missing!. <i>Hydrobiologia</i> , 2000, 429, 207-218.	2.0	41
30	Interactions between the invading ctenophores <i>Mnemiopsis leidyi</i> (A. Agassiz) and <i>Beroe ovata</i> Mayer 1912, and their influence on the Pelagic ecosystem of the Northeastern Black Sea. , 2004, , 33-70.		40
31	Cyst ornamentation in aquatic invertebrates: a defence against egg-predation. <i>Hydrobiologia</i> , 2002, 486, 161-167.	2.0	38
32	Redescription of <i>Leydigia parva</i> Daday, 1905 and assignment to <i>Parvalona</i> gen. nov. (Cladocera: Anomopoda: Chydoridae). <i>Journal of Natural History</i> , 2005, 39, 2125-2136.	0.5	35
33	Flatworm predator ( <i>Mesostoma</i> cf. <i>lingua</i> ) releases a toxin to catch planktonic prey ( <i>Daphnia magna</i> )1. <i>Limnology and Oceanography</i> , 1987, 32, 699-702.	3.1	34
34	Large branchiopod assemblages common to Mexico and the United States. <i>Hydrobiologia</i> , 1997, 359, 45-62.	2.0	34
35	Identifying functional groups and ecological roles of tropical and subtropical freshwater Cladocera in Asia. <i>Hydrobiologia</i> , 2017, 799, 83-99.	2.0	34
36	Title is missing!. , 2000, 428, 85-113.		32

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37	Annotated Checklist of Chinese Cladocera (Crustacea: Branchiopoda). Part I. Haplopoda, Ctenopoda, Onychopoda and Anomopoda (families Daphniidae, Moinidae, Bosminidae, Ilyocryptidae). Zootaxa, 2015, 3904, 1-27.	0.5	31
38	Adaptations to the hyporheic in Aloninae (Crustacea: Cladocera): allocation of <i>Alona protzi</i> Hartwig, 1900 and related species to <i>Phreatalona</i> gen. nov.. Hydrobiologia, 2009, 618, 1-34.	2.0	30
39	Title is missing!. Hydrobiologia, 2002, 467, 1-44.	2.0	28
40	The freshwater microcrustacea of Easter Island. Hydrobiologia, 1996, 325, 83-99.	2.0	27
41	Species richness of the Cladocera (Branchiopoda: Anomopoda and Ctenopoda) in southern Thailand, and its complementarity with neighboring regions. Hydrobiologia, 2005, 537, 147-156.	2.0	27
42	Why is <i>Diaphanosoma</i> (Crustacea: Ctenopoda) so common in the tropics? Influence of temperature and food on the population parameters of <i>Diaphanosoma dubium</i> , and a hypothesis on the nature of tropical cladocerans. Hydrobiologia, 2011, 668, 109-115.	2.0	27
43	Phototaxis in <i>Daphnia</i> : Interaction of hunger and genotype. Limnology and Oceanography, 1989, 34, 1322-1325.	3.1	26
44	Carnivory and active hunting by the planktonic testate amoeba <i>Diffugia tuberspinifera</i> . Hydrobiologia, 2008, 596, 197-201.	2.0	26
45	Spatial and seasonal variation of the zooplankton in the coastal zone and main khors of Lake Nasser (Egypt). Hydrobiologia, 2003, 491, 119-132.	2.0	25
46	Massive invasion of <i>Arctodiaptomus dorsalis</i> (Copepoda, Calanoida, Diaptomidae) in Philippine lakes: a threat to Asian zooplankton biodiversity?. Biological Invasions, 2012, 14, 2471-2478.	2.4	25
47	Neolithic hyperarid period preceded the present climate of the Central Sahel. Nature, 1978, 274, 356-358.	27.8	24
48	The nature and origin of the crustacean zooplankton of Sahelian Africa, with a note on the <i>Limnomedusa</i> . Hydrobiologia, 1984, 113, 313-325.	2.0	24
49	Groundwater Cladocera: A synopsis. Hydrobiologia, 1987, 145, 169-173.	2.0	24
50	Species and hybrids in the genus <i>Diaphanosoma</i> Fischer, 1850 (Crustacea: Branchiopoda: Cladocera). Molecular Phylogenetics and Evolution, 2018, 118, 369-378.	2.7	24
51	The Branchiopoda (Crustacea: Anomopoda, Ctenopoda and Cyclestherida) of the rain forests of Cameroon, West Africa: low abundances, few endemics and a boreal-tropical disjunction. Journal of Biogeography, 2005, 32, 1611-1620.	3.0	23
52	<i>Daphnia</i> diversity on the Tibetan Plateau measured by DNA taxonomy. Ecology and Evolution, 2018, 8, 5069-5078.	1.9	23
53	Predatory and toxic effects of the turbellarian ( <i>Stenostomum cf leucops</i> ) on the population dynamics of <i>Euchlanis dilatata</i> , <i>Plationus patulus</i> (Rotifera) and <i>Moina macrocopa</i> (Cladocera). Hydrobiologia, 2011, 662, 171-177.	2.0	22
54	Sex in a cyclical parthenogen: mating behaviour of <i>Chydorus sphaericus</i> (Crustacea; Branchiopoda; Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	2.4	21

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55	Effect of algal and bacterial diet on metal bioaccumulation in zooplankton from the Pearl River, South China. <i>Science of the Total Environment</i> , 2019, 675, 151-164.	8.0	21
56	Structural differences between the resting eggs of <i>Brachionus plicatilis</i> and <i>Brachionus rotundiformis</i> (Rotifers, Brachionidae): an electron microscopic study. <i>Hydrobiologia</i> , 1996, 318, 219-223.	2.0	20
57	Title is missing!. <i>Hydrobiologia</i> , 1999, 403, 39-61.	2.0	20
58	STREPTOCEPHALUS SIRINDHORNAE, NEW SPECIES OF FRESHWATER FAIRY SHRIMP (ANOSTRACA) FROM THAILAND. <i>Journal of Crustacean Biology</i> , 2000, 20, 559-565.	0.8	20
59	Cyst hatching in Anostraca accelerated by retinoic acid, amplified by Calcium Ionophore A23187, and inhibited by Calcium-channel blockers. <i>Hydrobiologia</i> , 1992, 230, 1-7.	2.0	19
60	Predatory Filter-Feeding in Fairy Shrimps: Functional Response of <i>Streptocephalus proboscideus</i> (Crustacea: Anostraca) Fed <i>Anuraeopsis fissa</i> (Rotifera). <i>International Review of Hydrobiology</i> , 1994, 79, 511-519.	0.6	19
61	Life cycle of <i>Boeckella poppei</i> Mrazek and <i>Branchinecta gaini</i> Daday (King George Island, South Tj ETQq1 1 0.784314 rgBT /Oyerlock 1.2 19	0.784314	19
62	&lt;strong&gt;Annotated Checklist of Chinese Cladocera (Crustacea: Branchiopoda). Part II. Order Anomopoda (families Macrotrichidae, Euryceridae and Chydoridae)&lt;/strong&gt;. <i>Zootaxa</i> , 2015, 4044, 241.	0.5	19
63	The evolution of groundwater Cladocera. <i>Hydrobiologia</i> , 1995, 307, 69-74.	2.0	18
64	A conspectus of the Cladocera of the subterranean waters of the world. <i>Hydrobiologia</i> , 1996, 325, 1-30.	2.0	18
65	A Description of the Nile Basin, and a Synopsis of Its History, Ecology, Biogeography, Hydrology, and Natural Resources. <i>Monographiae Biologicae</i> , 2009, , 1-21.	0.1	18
66	Carnivorous planktonic <i>Diffugia</i> (Protista, Amoebina Testacea) and their predators. <i>European Journal of Protistology</i> , 2011, 47, 214-223.	1.5	17
67	An examination of some <i>Hexarthra</i> species (Rotatoria) from western Canada and Nepal. <i>Canadian Journal of Zoology</i> , 1978, 56, 440-445.	1.0	16
68	A laboratory study of the feeding of <i>Mesostoma lingua</i> (Schmidt) (Turbellaria: Neorhabdocoela) on <i>Daphnia magna</i> Straus at four different temperatures. <i>Hydrobiologia</i> , 1990, 198, 79-89.	2.0	16
69	ECOLOGY AND DISTRIBUTION OF <i>LINDENIA TETRAPHYLLA</i> (INSECTA, ODONATA, GOMPHIDAE): A REVIEW. <i>International Journal of Odonatology</i> , 1998, 1, 65-88.	0.5	16
70	An annotated check-list of the Odonata of Iran. <i>Zoology in the Middle East</i> , 2002, 26, 133-150.	0.6	16
71	<i>Pyrrhosoma</i> and its relatives: a phylogenetic study (Odonata: Zygoptera). <i>International Journal of Odonatology</i> , 2013, 16, 247-257.	0.5	16
72	<i>Alona alsafadii</i> n. sp. from Yemen, a primitive, groundwater-dwelling member of the <i>A. karua</i> -group. <i>Hydrobiologia</i> , 1994, 281, 57-64.	2.0	15

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73	A review of typhloplanid flatworm ecology, with emphasis on pelagic species. <i>Inland Waters</i> , 2014, 4, 257-270.	2.2	15
74	Five new species of leaf litter harpacticoids (Crustacea, Copepoda) from Nepal*. <i>Zoologica Scripta</i> , 1988, 17, 55-68.	1.7	14
75	Title is missing!. <i>Hydrobiologia</i> , 1997, 361, 201-223.	2.0	14
76	Taxonomic diversity and biogeography of Chironomidae (Insecta: Diptera) in lakes of tropical West Africa using subfossil remains extracted from surface sediments. <i>Journal of Biogeography</i> , 2005, 32, 1063-1083.	3.0	14
77	Seven Decades of Change in the Zooplankton (s.l.) of the Nile Delta Lakes (Egypt), with Particular Reference to Lake Borullus. <i>International Review of Hydrobiology</i> , 2008, 93, 44-61.	0.9	14
78	Notes on chydorid endemism in continental Africa: Matralona gen. n., a monotypic Alonine from the Fouta Djallon Plateau (Guinea, West Africa) (Crustacea: Cladocera: Anomopoda). <i>Zootaxa</i> , 2009, 2051, 26-40.	0.5	14
79	Heterotrophic microbes upgrade food value of a terrestrial carbon resource for <i>Daphnia magna</i> . <i>Limnology and Oceanography</i> , 2019, 64, 474-482.	3.1	14
80	A reappraisal of the genus <i>Phyllodiaptomus</i> Kiefer, 1936, with the description of <i>P. wellekensae</i> n.sp. from India, and a redescription of <i>P. tunguidus</i> Shen & Tai, 1964 from China (Copepoda, Calanoida). <i>Hydrobiologia</i> , 1993, 263, 65-93.	2.0	13
81	Title is missing!. <i>Hydrobiologia</i> , 1997, 360, 33-46.	2.0	13
82	Stage-Specific Cannibalism and Spontaneous Cyst Hatching in the Freshwater Fairy Shrimp <i>Streptocephalus Proboscideus</i> Frauenfeld. <i>Hydrobiologia</i> , 2004, 524, 103-113.	2.0	13
83	<i>Branchinecta Mexicana</i> , New Species (Branchiopoda: Anostraca), a Fairy Shrimp From Central Mexico. <i>Journal of Crustacean Biology</i> , 1993, 13, 585-593.	0.8	12
84	Title is missing!. , 1998, 391, 257-264.		12
85	Thermal reaction norms of a subtropical and a tropical species of <i>Diaphanosoma</i> (cladocera) explain their distribution. <i>Limnology and Oceanography</i> , 2018, 63, 1204-1220.	3.1	12
86	Mitogenomics of Cladocera (Branchiopoda): Marked gene order rearrangements and independent predation roots. <i>Molecular Phylogenetics and Evolution</i> , 2021, 164, 107275.	2.7	12
87	A QUANTITATIVE METHOD FOR THE STUDY OF PERIPHYTON. <i>Limnology and Oceanography</i> , 1969, 14, 303-307.	3.1	11
88	Confirmation of <i>Streptocephalus rubricaudatus</i> as a Good Species (Anostraca). <i>Crustaceana</i> , 1989, 56, 211-212.	0.3	11
89	Reinstatement of the genus <i>Paralona</i> Sramek-Husek et al., 1962, and assessment of morphological variability in the <i>Paralona pigra</i> -group (Anomopoda: Chydoridae). <i>Hydrobiologia</i> , 1996, 333, 29-36.	2.0	11
90	A DROUGHT-RESISTANT LARVA OF <i>PANTALA FLAVESCENS</i> (FABRICIUS, 1798) (ODONATA: LIBELLULIDAE) IN THE LENÇÓIS MARANHENSES, NE-BRAZIL. <i>International Journal of Odonatology</i> , 1999, 2, 69-76.	0.5	11

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91	Wlassicsia, Bunops & Onchobunops (Anomopoda), three related genera. <i>Hydrobiologia</i> , 2001, 442, 1-28.	2.0	11
92	Redescription of <i>Ilyocryptus sarsi</i> Stingelin, 1913. <i>Hydrobiologia</i> , 2002, 472, 207-222.	2.0	11
93	Taxonomic Revision of Eastern Part of Western Palaearctic Cordulegaster Using Molecular Phylogeny and Morphology, with the Description of Two New Species (Odonata: Anisoptera:) <a href="https://doi.org/10.1007/s10841-019-00100-0">Tj ETQq1 1 0.78431417 BT / Overlock 10</a>		
94	<i>Phyllodiaptomus praedictus</i> n. sp. (Copepoda, Calanoida) from Thailand. <i>Hydrobiologia</i> , 1994, 273, 101-110.	2.0	10
95	The potential of freshwater Anostraca for technical applications. <i>Hydrobiologia</i> , 1997, 358, 193-197.	2.0	10
96	A new species of <i>Moina</i> Baird, 1950 (Crustacea: Anomopoda) from Socotra Island, Yemen. <i>Zootaxa</i> , 2008, 1721, 24.	0.5	10
97	Pelagic flatworm predation on daphniids in a subtropical reservoir: different effects on <i>Daphnia galeata</i> and on <i>Ceriodaphnia quadrangula</i> . <i>Hydrobiologia</i> , 2011, 658, 139-146.	2.0	10
98	Checklist of the dragonflies (Odonata) of Iran with new records and notes on distribution and taxonomy. <i>Zootaxa</i> , 2018, 4394, 1-40.	0.5	10
99	Title is missing!. <i>Hydrobiologia</i> , 2001, 458, 201-220.	2.0	9
100	Title is missing!. <i>Hydrobiologia</i> , 2002, 467, 45-56.	2.0	9
101	Odonata from the Republic of Mongolia and from the Autonomous Region of Inner Mongolia. <i>International Journal of Odonatology</i> , 2003, 6, 127-146.	0.5	9
102	Critical species of Odonata in Turkey, Iran and the Caucasus. <i>International Journal of Odonatology</i> , 2004, 7, 325-339.	0.5	9
103	Female morphs of a colour polymorphic damselfly differ in developmental instability and fecundity. <i>Animal Biology</i> , 2009, 59, 41-54.	1.0	9
104	Dynamics in space and time of four testate amoebae ( <i>Diffugia</i> spp.) co-existing in the zooplankton of a reservoir in southern China. <i>European Journal of Protistology</i> , 2011, 47, 224-230.	1.5	9
105	A global analysis of cladoceran body size and its variation linking to habitat, distribution and taxonomy. <i>Zoological Journal of the Linnean Society</i> , 2019, 187, 1119-1130.	2.3	9
106	Dragonflies of Dragonâ€™s Blood Island: Atlas of the Odonata of the Socotra Archipelago (Yemen). <i>Rendiconti Lincei</i> , 2020, 31, 571-605.	2.2	9
107	<i>Allocyclops Ritae</i> N. Sp. (Copepoda, Cyclopoida), the Second Representative of the Remarkable Genus <i>Allocyclops</i> Kiefer, 1933. <i>Crustaceana</i> , 1978, 35, 22-26.	0.3	8
108	Sex- and morph-specific predation risk: Colour or behaviour dependency?. <i>European Journal of Entomology</i> , 2004, 101, 373-377.	1.2	8

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109	Genetic diversity, population structure and taxonomy of <i>Calopteryx splendens</i> (Odonata): Tj ETQq1 1 0.784314 rgBT <sub>1,2</sub> /Overlogk 10 Tf 50	1.2	10
110	Description of <i>Phyllodiaptomus christineae</i> n.sp. from Thailand, and distinction of two subgenera within <i>Phyllodiaptomus</i> Kiefer, 1936 (Copepoda, Calanoida). <i>Hydrobiologia</i> , 1996, 323, 139-148.	2.0	7
111	Morphology and Systematic Significance of the <i>Mystax</i> , a Hitherto Undescribed Cephalic Structure of Males in Certain Notostraca (Branchiopoda). <i>Journal of Crustacean Biology</i> , 2007, 27, 18-23.	0.8	7
112	Relict populations of <i>Diaphanosoma</i> (Cladocera: Ctenopoda) in the Chadian Sahara, with the description of a new species. <i>Zootaxa</i> , 2014, 3856, 135-42.	0.5	7
113	<i>Moina hemanti</i> sp. nov., a new species of the genus <i>Moina</i> s.l. (Branchiopoda: Anomopoda) from Pune, India. <i>Zootaxa</i> , 2014, 3860, 561-70.	0.5	7
114	Zooplankton in a continuous waterscape: environmental and spatial factors shaping spring zooplankton community structure in a large canyon reservoir at the tropic of cancer. <i>Hydrobiologia</i> , 2020, 847, 3621-3635.	2.0	7
115	Reservoirs of Guangdong Province, South China: An Increasing Threat of Eutrophication. <i>Oecologia Australis</i> , 2011, 15, 643-654.	0.2	7
116	Intra- and interspecific variation in the chitin content of some anostracans. <i>Hydrobiologia</i> , 1997, 359, 223-228.	2.0	6
117	Recent dragonfly observations in Armenia, with an updated checklist. <i>Zoology in the Middle East</i> , 2004, 31, 93-102.	0.6	6
118	&lt;i>Micromoina arboricola&lt;/i> n. gen., n. spec. (Crustacea: Cladocera), a new moinid living in a forest tree-hole in Minas Gerais, Brazil. <i>Zootaxa</i> , 2013, 3652, 533.	0.5	6
119	Variation in the shape of the wings and taxonomy of Eurasian populations of the <i>Calopteryx splendens</i> complex (Odonata: Calopterygidae). <i>European Journal of Entomology</i> , 2014, 111, 575-583.	1.2	6
120	Diversity and zoogeography of the fairy shrimps (Branchiopoda: Anostraca) on the Indian subcontinent. <i>Hydrobiologia</i> , 2017, 801, 117-128.	2.0	6
121	Updated checklist and distribution of the diaptomid copepods (Copepoda, Calanoida, Diaptomidae) of China. <i>Crustaceana</i> , 2018, 91, 335-352.	0.3	6
122	Toward a phylogeny and biogeography of <i>Diaphanosoma</i> (Crustacea: Cladocera). <i>Aquatic Ecology</i> , 2021, 55, 1207-1222.	1.5	6
123	A new set of highly efficient primers for COI amplification in rotifers. <i>Mitochondrial DNA Part B: Resources</i> , 2021, 6, 636-640.	0.4	6
124	<i>Vallisneria natans</i> detritus supports <i>Daphnia magna</i> somatic growth and reproduction under addition of periphyton. <i>Aquatic Ecology</i> , 2021, 55, 579-588.	1.5	6
125	Cladoceran studies: where do we go from here?. <i>Hydrobiologia</i> , 1997, 360, 301-303.	2.0	5
126	Rotifers, the jelly plankton of freshwater. <i>Hydrobiologia</i> , 2007, 593, 59-66.	2.0	5



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127	The Crustacean Zooplankton (Copepoda, Branchiopoda), Atyid Decapoda, and Syncarida of the Nile Basin. <i>Monographiae Biologicae</i> , 2009, , 521-545.	0.1	5
128	Mitogenome of <i>Daphnia laevis</i> (Cladocera, Daphniidae) from Brazil. <i>Mitochondrial DNA Part B: Resources</i> , 2019, 4, 194-196.	0.4	5
129	First record of a ctenophore in lakes: the comb-jelly <i>Mnemiopsis leidyi</i> A. Agassiz, 1865 invades the Fayum, Egypt. <i>BioInvasions Records</i> , 2016, 5, 21-24.	1.1	5
130	Climate change and niche unfilling tend to favor range expansion of <i>Moina macrocopa</i> Straus 1820, a potentially invasive cladoceran in temporary waters. <i>Hydrobiologia</i> , 2022, 849, 4015-4027.	2.0	5
131	Redescription of <i>Heliodiaptomus elegans</i> Kiefer, 1935, a rare south-east Asian calanoid copepod. <i>Hydrobiologia</i> , 1999, 394, 145-152.	2.0	4
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#	ARTICLE	IF	CITATIONS
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147	The Oracle of Delphi—a molecular phylogenetic approach to Greek <i>Cordulegaster</i> Leach in Brewster, 1815 (Odonata: Anisoptera: Cordulegastridae). <i>Zootaxa</i> , 2022, 5125, 182-204.	0.5	3
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165	A Third Genus of Freshwater Calanoids (Copepoda, Diaptomidae, Diaptominae) in Lowland Tropical Africa: <i>Camerundiaptomus</i> , New Genus. <i>Journal of Crustacean Biology</i> , 2002, 22, 619-626.	0.8	1
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