

# HoÅ,yÅ,,ska Maria

## List of Publications by Year in descending order

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22  
papers

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citations

1163117

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docs citations

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times ranked

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citing authors

#	ARTICLE	IF	CITATIONS
1	Genome size in cyclopoid copepods (Copepoda: Cyclopoida): chromatin diminution as a hypothesized mechanism of evolutionary constraint. <i>Journal of Crustacean Biology</i> , 2021, 41, .	0.8	3
2	Towards a phylogeny of <i>Cyclops</i> (Copepoda): (in)congruences among morphology, molecules and zoogeography. <i>Zoologica Scripta</i> , 2019, 48, 376-398.	1.7	15
3	An annotated checklist of freshwater Copepoda (Crustacea, Hexanauplia) from continental Ecuador and the Galapagos Archipelago. <i>ZooKeys</i> , 2019, 871, 55-77.	1.1	5
4	Redescription and Relationships of <i>Eucyclops persistens</i> (Copepoda: Cyclopidae) Endemic to the Azov-Black Sea Basin. <i>Annales Zoologici</i> , 2019, 69, 427.	0.8	2
5	Mesocyclops and Thermocyclops (Copepoda, Cyclopidae) in the major Visayas Islands (central) Tj ETQq1 1 0.784314, rgBT /Overlock 10 0.3	0.3	10
6	Redescription and taxonomic notes on <i>Cyclops bohater</i> KoÅmiÅ,,ski, 1933 and <i>Cyclops lacustris</i> G.O. Sars, 1863 (Arthropoda, Crustacea), with an identification key to the <i>Cyclops</i> species of Fenno-Scandinavia. <i>European Journal of Taxonomy</i> , 2016, .	0.6	7
7	A New Mesocyclops with Archaic Morphology from a Karstic Cave in Central Vietnam, and Its Implications for the Basal Relationships within the Genus. <i>Annales Zoologici</i> , 2015, 65, 661-686.	0.8	4
8	Miocene cyclopoid copepod from a saline paleolake in Mojave, California. <i>Acta Palaeontologica Polonica</i> , 2015, , .	0.4	1
9	Current Invasions of Asian Cyclopoid Species (Copepoda: Cyclopidae) in Crimea, with Taxonomical and Zoogeographical Remarks on the Hypersaline and Freshwater Fauna. <i>Annales Zoologici</i> , 2014, 64, 109-130.	0.8	42
10	An overview of the limnetic Cyclopidae (Crustacea, Copepoda) of the Philippines, with emphasis on Mesocyclops. <i>Journal of Limnology</i> , 2013, 72, .	1.1	5
11	Mesocyclops (Crustacea, Copepoda, Cyclopidae) in the South Pacific islands. <i>Zoologischer Anzeiger</i> , 2012, 251, 237-252.	0.9	8
12	LATITUDINAL GRADIENTS IN DIVERSITY OF THE FRESHWATER COPEPOD FAMILY CYCLOPIDAE (COPEPODA,) Tj ETQq0 0 0 rgBT /Overlock 2		
13	Phylogeny of the freshwater copepod <i>Mesocyclops</i> (Crustacea: Cyclopidae) based on combined molecular and morphological data, with notes on biogeography. <i>Molecular Phylogenetics and Evolution</i> , 2010, 55, 753-764.	2.7	44
14	On the morphology and geographical distribution of some problematic South Palearctic <i>Cyclops</i> (Copepoda: Cyclopidae). <i>Journal of Natural History</i> , 2008, 42, 2011-2039.	0.5	15
15	Point Source Inoculation of <i>Mesocyclops</i> (Copepoda: Cyclopidae) Gives Widespread Control of <i>Ochlerotatus</i> and <i>Aedes</i> (Diptera: Culicidae) Immatures in Service Manholes and Pits in North Queensland, Australia. <i>Journal of Medical Entomology</i> , 2002, 39, 469-474.	1.8	15
16	THREE NEW SPECIES OF MESOCYCLOPS G. O. SARS, 1914 (COPEPODA, CYCLOPOIDA) FROM AUSTRALIA AND BURMA, WITH COMMENTS ON THE MESOCYCLOPS FAUNA OF AUSTRALIA. <i>Crustaceana</i> , 2002, 75, 1301-1334.	0.3	5
17	National progress in dengue vector control in Vietnam: survey for <i>Mesocyclops</i> (Copepoda), <i>Micronecta</i> (Corixidae), and fish as biological control agents.. <i>American Journal of Tropical Medicine and Hygiene</i> , 2000, 62, 5-10.	1.4	91
18	Title is missing!. <i>Hydrobiologia</i> , 2000, 417, 11-24.	2.0	9

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19	A new Oriental species of Mesocyclops (Copepoda: Cyclopidae). <i>Hydrobiologia</i> , 2000, 429, 197-206.	2.0	5
20	<i>Mesocyclops thermocyclopoides</i> species-group: redefinition and content. <i>Hydrobiologia</i> , 1994, 292-293, 41-51.	2.0	8
21	Phylogeny of <i>Mesocyclops</i> (Copepoda: Cyclopidae) inferred from morphological characters. <i>Zoological Journal of the Linnean Society</i> , 0, 147, 1-70.	2.3	26
22	Taxonomic status of Macaronesian <i>Eucyclops agiloides azorensis</i> (Arthropoda: Crustacea: Copepoda) revisited – morphology suggests a Palearctic origin. <i>European Journal of Taxonomy</i> , 0, 750, 1-28.	0.6	3