

Endre Willassen

List of Publications by Year in descending order

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42
papers

1,714
citations

430442

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docs citations

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2422
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#	ARTICLE	IF	CITATIONS
1	Integrative taxonomy of West African <i>Magelona</i> (Annelida: Magelonidae): species with thoracic pigmentation. <i>Zoological Journal of the Linnean Society</i> , 2022, 194, 1134-1176.	1.0	1
2	Phylogeny and Cryptic Diversity of <i>Diopatra</i> (Onuphidae, Annelida) in the East Atlantic. <i>Biology</i> , 2022, 11, 327.	1.3	5
3	Scanning Electron Microscopy Observations of <i>Loa loa</i> (Nematoda). <i>Case Reports in Ophthalmology</i> , 2020, 11, 486-492.	0.3	3
4	Scientific abstracts from the 8th International Barcode of Life Conference. <i>Genome</i> , 2019, 62, 349-453.	0.9	2
5	Bedbugs Evolved before Their Bat Hosts and Did Not Co-speciate with Ancient Humans. <i>Current Biology</i> , 2019, 29, 1847-1853.e4.	1.8	36
6	DNA barcode reference libraries for the monitoring of aquatic biota in Europe: Gap-analysis and recommendations for future work. <i>Science of the Total Environment</i> , 2019, 678, 499-524.	3.9	336
7	A molecular phylogeny of the gastropod family Haminoeidae sensu lato (Heterobranchia). <i>Tj ETQq1 1 0.784314 rgBT / Overlock 10 Tf 50</i>	0.5	4
8	Molecular phylogeny of Caudofoveata (Mollusca) challenges traditional views. <i>Molecular Phylogenetics and Evolution</i> , 2019, 132, 138-150.	1.2	8
9	<i>Rhachotropis</i> (Eusiroidea, Amphipoda) from the North East Atlantic. <i>ZooKeys</i> , 2018, 731, 75-101.	0.5	16
10	Phylogenetic evidence that both ancient vicariance and dispersal have contributed to the biogeographic patterns of anchialine cave shrimps. <i>Scientific Reports</i> , 2017, 7, 2852.	1.6	32
11	Molecular phylogenies challenge the classification of Polymastiidae (Porifera, Demospongiae) based on morphology. <i>Organisms Diversity and Evolution</i> , 2017, 17, 45-66.	0.7	13
12	Scientific abstracts from the 7th International Barcode of Life Conference / R�sum�s scientifiques du 7 ^e Conf�rence internationale � Barcode of Life �. <i>Genome</i> , 2017, 60, 881-1019.	0.9	7
13	Diversity and systematics of philinid snails (Gastropoda: Cephalaspidea) in West Africa with remarks on the biogeography of the region. <i>Zoological Journal of the Linnean Society</i> , 2016, , .	1.0	5
14	New observations of the enigmatic West African <i>Cellana</i> limpet (Mollusca: Gastropoda: Nacellidae). <i>Marine Biodiversity Records</i> , 2016, 9, .	1.2	1
15	When molecules support morphology: Phylogenetic reconstruction of the family Onuphidae (Eunicida, Annelida) based on 16S rDNA and 18S rDNA. <i>Molecular Phylogenetics and Evolution</i> , 2016, 94, 791-801.	1.2	18
16	Mitogenomic sequences and evidence from unique gene rearrangements corroborate evolutionary relationships of myctophiformes (Neoteleostei). <i>BMC Evolutionary Biology</i> , 2013, 13, 111.	3.2	55
17	First record of <i>Diamesa thomasi</i> Serra-Tosio, 1970, from Croatia. <i>CHIRONOMUS Journal of Chironomidae Research</i> , 2013, , .	0.3	1
18	Inconsistent results should not be overlooked: A reply to Brooks et al. (2012). <i>Holocene</i> , 2012, 22, 1501-1508.	0.9	17

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19	Ecology of twelve species of Thyasiridae (Mollusca: Bivalvia). <i>Marine Pollution Bulletin</i> , 2011, 62, 786-791.	2.3	15
20	Phylogenetic utility of five genes for dipteran phylogeny: A test case in the Chironomidae leads to generic synonymies. <i>Molecular Phylogenetics and Evolution</i> , 2010, 57, 561-571.	1.2	46
21	<i>Vibrio tapetis</i> -like strain isolated from introduced Manila clams <i>Ruditapes philippinarum</i> showing symptoms of brown ring disease in Norway. <i>Diseases of Aquatic Organisms</i> , 2008, 81, 153-161.	0.5	32
22	The disunity of "Mysidacea"(Crustacea). <i>Molecular Phylogenetics and Evolution</i> , 2007, 44, 1083-1104.	1.2	74
23	A comprehensive DNA sequence library is essential for identification with DNA barcodes. <i>Molecular Phylogenetics and Evolution</i> , 2007, 43, 530-542.	1.2	285
24	Lumping lumpsuckers: molecular and morphological insights into the taxonomic status of <i>Eumicrotremus spinosus</i> (Fabricius, 1776) and <i>Eumicrotremus eggvinii</i> Koefoed, 1956 (Teleostei: Tj ETQq0 0 0 rgBT.7 Overload 10 Tf 50		
25	Local scale DNA barcoding of bivalves (Mollusca): a case study. <i>Zoologica Scripta</i> , 2007, 36, 455-463.	0.7	57
26	New species of <i>Diamesa</i> (Diptera: Chironomidae) from Tibet: conspecific males and females associated with mitochondrial DNA. <i>Zootaxa</i> , 2005, 1049, 19.	0.2	17
27	Chironomids as a tool for inferring Holocene climate: an assessment based on six sites in southern Scandinavia. <i>Quaternary Science Reviews</i> , 2005, 24, 1429-1462.	1.4	174
28	What can biological barcoding do for marine biology?. <i>Marine Biology Research</i> , 2005, 1, 79-83.	0.3	116
29	Exploring Tanytarsini relationships (Diptera: Chironomidae) using mitochondrial COII gene sequences. <i>Insect Systematics and Evolution</i> , 2004, 35, 263-276.	0.2	18
30	Molecular Phylogeny and Biogeography of the Genus <i>Pseudomma</i> (Peracarida: Mysida). <i>Journal of Crustacean Biology</i> , 2004, 24, 541-557.	0.3	19
31	Effects of within-lake variability of fossil assemblages on quantitative chironomid-inferred temperature reconstruction. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2003, 199, 95-106.	1.0	52
32	Species composition of beetles (Coleoptera) in the bracket fungi <i>Piptoporus betulinus</i> and <i>Fomes fomentarius</i> (Aphyllophorales: Polyporaceae): an explorative approach with canonical correspondence analysis. <i>Journal of Natural History</i> , 1997, 31, 471-486.	0.2	17
33	Are the African species of <i>Helicopsyche</i> von Siebold 1856 (Insecta Trichoptera Helicopsychidae) monophyletic?. <i>Tropical Zoology</i> , 1997, 10, 117-128.	0.6	5
34	The chironomid (Diptera) communities in two sediment cores from Store Howvatn, S. Norway, an acidified lake. <i>Annales De Limnologie</i> , 1996, 32, 45-61.	0.6	22
35	Late weichselian chironomidae (diptera) stratigraphy of Lake Nedre Årsvatn, AndÅya, Northern Norway. <i>Hydrobiologia</i> , 1993, 264, 21-32.	1.0	20
36	A new oriental species of <i>Diamesa</i> meigen (Diptera: Chironomidae). <i>Aquatic Insects</i> , 1988, 10, 221-225.	0.6	0

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37	The identity of <i>Syndiamesa alpina</i> Goetghebuer, 1941 (Diptera: Chironomidae). <i>Insect Systematics and Evolution</i> , 1987, 18, 93-96.	0.2	0
38	Afrotropical montane midges (Diptera, Chironomidae, <i>Diamesa</i>). <i>Zoological Journal of the Linnean Society</i> , 1986, 87, 91-123.	1.0	26
39	<i>Haliphron atlanticus</i> Steenstrup (Cephalopoda, Octopoda) from the coast of Norway. <i>Sarsia</i> , 1986, 71, 35-40.	0.5	13
40	The first record of <i>Protanypus pseudomorio</i> Makarchenko (Diptera: Chironomidae) from the Nearctic, with a description of the female and a revised key to males of the genus. <i>Aquatic Insects</i> , 1985, 7, 141-148.	0.6	3
41	Chironomidae (Diptera) from the 2nd Fram Expedition (1898-1902) to Arctic North America described by J. J. Kieffer. <i>Insect Systematics and Evolution</i> , 1984, 15, 249-275.	0.2	6
42	Redescription of <i>Micropsectra borealis</i> (Kieffer, 1922) n.comb. (Diptera: Chironomidae). <i>Insect Systematics and Evolution</i> , 1980, 11, 56-60.	0.2	6