

Christer Ersås

List of Publications by Year in descending order

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168
papers

5,612
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170
docs citations

170
times ranked

4832
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#	ARTICLE	IF	CITATIONS
1	The Magnitude of Global Marine Species Diversity. <i>Current Biology</i> , 2012, 22, 2189-2202.	3.9	797
2	The Function of Marine Critical Transition Zones and the Importance of Sediment Biodiversity. <i>Ecosystems</i> , 2001, 4, 430-451.	3.4	413
3	New environmental metabarcodes for analysing soil DNA: potential for studying past and present ecosystems. <i>Molecular Ecology</i> , 2012, 21, 1821-1833.	3.9	259
4	A molecular phylogeny of annelids. <i>Cladistics</i> , 2007, 23, 41-63.	3.3	230
5	Endosymbiotic sulphate-reducing and sulphide-oxidizing bacteria in an oligochaete worm. <i>Nature</i> , 2001, 411, 298-302.	27.8	196
6	Validating Livanow: Molecular Data Agree That Leeches, Branchiobdellidans, and Acanthobdella peledina Form a Monophyletic Group of Oligochaetes. <i>Molecular Phylogenetics and Evolution</i> , 2001, 21, 346-351.	2.7	154
7	DNA Barcoding Reveals Cryptic Diversity in <i>Lumbricus terrestris</i> L., 1758 (Clitellata): Resurrection of <i>L. herculeus</i> (Savigny, 1826). <i>PLoS ONE</i> , 2010, 5, e15629.	2.5	136
8	18S rDNA phylogeny of Clitellata (Annelida). <i>Zoologica Scripta</i> , 2004, 33, 187-196.	1.7	114
9	ICZN rules—a farewell to Tubificidae (Annelida, Clitellata). <i>Zootaxa</i> , 2008, 1744, .	0.5	107
10	Coexistence of Bacterial Sulfide Oxidizers, Sulfate Reducers, and Spirochetes in a Gutless Worm (Oligochaeta) from the Peru Margin. <i>Applied and Environmental Microbiology</i> , 2005, 71, 1553-1561.	3.1	106
11	Phylogeny of Tubificidae (Annelida, Clitellata) based on mitochondrial and nuclear sequence data. <i>Molecular Phylogenetics and Evolution</i> , 2005, 35, 431-441.	2.7	102
12	Biological invasions in soil: DNA barcoding as a monitoring tool in a multiple taxa survey targeting European earthworms and springtails in North America. <i>Biological Invasions</i> , 2013, 15, 899-910.	2.4	89
13	Molecular phylogeny of Enchytraeidae (Annelida, Clitellata). <i>Molecular Phylogenetics and Evolution</i> , 2010, 57, 849-858.	2.7	71
14	Cladistic analysis of the subfamilies within the Tubificidae (Oligochaeta). <i>Zoologica Scripta</i> , 1990, 19, 57-63.	1.7	65
15	PARSIMONY ANALYSIS OF THE PHYLOGENY OF SOME OLIGOCHAETA (ANNELIDA) USING SPERMATOZOAL ULTRASTRUCTURE. <i>Cladistics</i> , 1987, 3, 145-155.	3.3	62
16	Evaluation of ITS rDNA as a complement to mitochondrial gene sequences for phylogenetic studies in freshwater mussels: an example using Unionidae from north-western Europe. <i>Zoologica Scripta</i> , 2005, 34, 415-424.	1.7	60
17	Phylogeny of oligochaetous Clitellata. <i>Hydrobiologia</i> , 2005, 535-536, 357-372.	2.0	60
18	Barcoding Bamboozled by Bacteria: Convergence to Metazoan Mitochondrial Primer Targets by Marine Microbes. <i>Systematic Biology</i> , 2009, 58, 445-451.	5.6	60

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19	Phylogenetic Analysis of Tubificidae (Annelida, Clitellata) Based on 18S rDNA Sequences. <i>Molecular Phylogenetics and Evolution</i> , 2000, 15, 381-389.	2.7	58
20	Soil-dwelling polychaetes: enigmatic as ever? Some hints on their phylogenetic relationships as suggested by a maximum parsimony analysis of 18S rRNA gene sequences. <i>Contributions To Zoology</i> , 2001, 70, 127-138.	0.5	57
21	Phylogeny of 16S rRNA, Ribulose 1,5-Bisphosphate Carboxylase/Oxygenase, and Adenosine 5-Phosphosulfate Reductase Genes from Gamma- and Alphaproteobacterial Symbionts in Gutless Marine Worms (Oligochaeta) from Bermuda and the Bahamas. <i>Applied and Environmental Microbiology</i> , 2006, 72, 5527-5536.	3.1	57
22	Genetic variation in the popular lab worm <i>Lumbriculus variegatus</i> (Annelida: Clitellata: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 622 Td (Lu	2.7	57
23	The marine Tubificidae (Oligochaeta) of the barrier reef ecosystems at Carrie Bow Cay, Belize, and other parts of the Caribbean Sea, with descriptions of twenty-seven new species and revision of <i>Heterodrilus</i> , <i>Thalassodrilides</i> and <i>Smithsonidrilus</i> . <i>Zoologica Scripta</i> , 1990, 19, 243-303.	1.7	55
24	Multiple bacterial symbionts in two species of co-occurring gutless oligochaete worms from Mediterranean sea grass sediments. <i>Environmental Microbiology</i> , 2008, 10, 3404-3416.	3.8	55
25	Phylogenetic analysis of the aquatic Oligochaeta under the principle of parsimony. <i>Hydrobiologia</i> , 1987, 155, 75-89.	2.0	54
26	A generic revision of the Phallodrilinae (Oligochaeta, Tubificidae). <i>Zoologica Scripta</i> , 1992, 21, 5-48.	1.7	54
27	Taxonomic Revision of the Marine Genus <i>Phallodrilus</i> Pierantoni (Oligochaeta, Tubificidae), with Descriptions of Thirteen New Species. <i>Zoologica Scripta</i> , 1979, 8, 187-208.	1.7	52
28	Combined-data phylogenetics and character evolution of Clitellata (Annelida) using 18S rDNA and morphology. <i>Zoological Journal of the Linnean Society</i> , 2008, 154, 1-26.	2.3	49
29	18S rDNA Phylogeny of the Tubificidae (Clitellata) and Its Constituent Taxa: Dismissal of the Naididae. <i>Molecular Phylogenetics and Evolution</i> , 2002, 22, 414-422.	2.7	48
30	Molecular evidence for the non-monophyletic status of Naidinae (Annelida, Clitellata, Tubificidae). <i>Molecular Phylogenetics and Evolution</i> , 2006, 40, 570-584.	2.7	48
31	Taxonomy and Phylogeny of the Gutless Phallodrilinae (Oligochaeta, Tubificidae), with Descriptions of One New Genus and Twenty-Two New Species*. <i>Zoologica Scripta</i> , 1984, 13, 239-272.	1.7	43
32	Cryptic speciation and limited hybridization within <i>Lumbricus</i> earthworms (Clitellata: Lumbricidae). <i>Molecular Phylogenetics and Evolution</i> , 2017, 106, 18-27.	2.7	42
33	Closely coupled evolutionary history of ecto- and endosymbionts from two distantly related animal phyla. <i>Molecular Ecology</i> , 2016, 25, 3203-3223.	3.9	35
34	Taxonomic Studies of Phallodrilinae (Oligochaeta, Tubificidae) from the Great Barrier Reef and the Comoro Islands with Descriptions of Ten New Species and One New Genus. <i>Zoologica Scripta</i> , 1981, 10, 15-31.	1.7	34
35	Phylogenomic analyses reveal a Palaeozoic radiation and support a freshwater origin for clitellate annelids. <i>Zoologica Scripta</i> , 2020, 49, 614-640.	1.7	34
36	Genetic variation and phylogeny of the cosmopolitan marine genus <i>Tubificoides</i> (Annelida: Clitellata: Tj ETQq0 0 0 rgBT /Overlock 10 Tf	2.7	32

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37	Molecular methods clarify morphometric variation in triactinomyxon spores (Myxozoa) released from different oligochaete hosts. <i>Systematic Parasitology</i> , 2004, 57, 1-14.	1.1	31
38	Cryptic diversity in the well-studied terrestrial worm <i>Cognettia sphagnetorum</i> (Clitellata: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 702 Td (1.2	31
39	Introduction of invertebrates into the High Arctic via imported soils: the case of Barentsburg in the Svalbard. <i>Biological Invasions</i> , 2013, 15, 1-5.	2.4	29
40	Taxonomic Revision of the Marine Genus <i>Heterodrilus</i> Pierantoni (Oligochaeta, Tubificidae)1. <i>Zoologica Scripta</i> , 1981, 10, 111-132.	1.7	28
41	Barcoding, types and the <i>Hirudo</i> files: Using information content to critically evaluate the identity of DNA barcodes. <i>Mitochondrial DNA</i> , 2010, 21, 198-205.	0.6	28
42	Extensive cryptic diversity in the cosmopolitan sludge worm <i>Limnodrilus hoffmeisteri</i> (Clitellata,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 5	1.6	28
43	Taxonomic Revision of the Marine Genera <i>Bathydrilus</i> Cook and <i>Macroseta</i> ErsÅus (Oligochaeta, Tubificidae), with Descriptions of Six New Species and Subspecies. <i>Zoologica Scripta</i> , 1979, 8, 139-151.	1.7	27
44	Taxonomic Studies on the Marine Genera <i>Aktedrilus</i> KnÅllner and <i>Bacescuella</i> Hrabec' (Oligochaeta,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	1.7	27
45	A systematic account of the Questidae (Annelida, Polychaeta), with description of new taxa. <i>Zoologica Scripta</i> , 1998, 27, 345-360.	1.7	27
46	Evolution of habitat preference in Clitellata (Annelida). <i>Biological Journal of the Linnean Society</i> , 0, 95, 447-464.	1.6	27
47	On the role of character loss in orbiniid phylogeny (Annelida): Molecules vs. morphology. <i>Molecular Phylogenetics and Evolution</i> , 2009, 52, 57-69.	2.7	27
48	Phylogenomic analyses of Crassicitellata support major Northern and Southern Hemisphere clades and a Pangaeian origin for earthworms. <i>BMC Evolutionary Biology</i> , 2017, 17, 123.	3.2	27
49	Morphogenesis of the Genital Ducts and Spermathecae in <i>Clitellio arenarius</i> , <i>Heterochaeta costata</i> , <i>Tubificoides benedii</i> (Tubificidae) and <i>Stylaria lacustris</i> (Naididae) (Annelida,) Tj ETQq1 1 0.784314 rgBT /Overlock	1.4	27
50	Revision of <i>Cognettia</i> (Clitellata, Enchytraeidae): re-establishment of <i>Chamaedrilus</i> and description of cryptic species in the <i>sphagnetorum</i> complex. <i>Systematics and Biodiversity</i> , 2015, 13, 257-277.	1.2	26
51	Barcoding gap, but no support for cryptic speciation in the earthworm <i>Aporrectodea longa</i> (Clitellata: Lumbricidae). <i>Mitochondrial DNA Part A: DNA Mapping, Sequencing, and Analysis</i> , 2017, 28, 147-155.	0.7	26
52	Life cycle studies of <i>Myxobolus parviformis</i> sp. n. (Myxozoa: Myxobolidae) from bream. <i>Diseases of Aquatic Organisms</i> , 2005, 66, 233-243.	1.0	26
53	Dissemination of triactinomyxons (Myxozoa) via oligochaetes used as live food for aquarium fishes. <i>Diseases of Aquatic Organisms</i> , 2005, 65, 137-152.	1.0	24
54	DNA barcoding and species delimitation: the <i>Stylodrilus heringianus</i> case (Annelida : Clitellata :) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62	1.3	24

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55	A phylogenetic analysis of Tubificinae and Limnodriloidinae (Annelida, Clitellata, Tubificidae) using sperm and somatic characters. <i>Zoologica Scripta</i> , 2003, 32, 255-278.	1.7	23
56	Integrative taxonomy of the freshwater worm <i>Rhyacodrilus falciformis</i> s.l. (Clitellata: Naididae), with the description of a new species. <i>Zoologica Scripta</i> , 2013, 42, 612-622.	1.7	23
57	Annelids in Extreme Aquatic Environments: Diversity, Adaptations and Evolution. <i>Diversity</i> , 2021, 13, 98.	1.7	23
58	Title is missing!. <i>Hydrobiologia</i> , 1999, 406, 213-222.	2.0	22
59	Phylogenomic Analysis of a Putative Missing Link Sparks Reinterpretation of Leech Evolution. <i>Genome Biology and Evolution</i> , 2019, 11, 3082-3093.	2.5	22
60	The systematic position of Opistocystidae (Annelida, Clitellata) revealed by DNA data. <i>Molecular Phylogenetics and Evolution</i> , 2010, 54, 309-313.	2.7	21
61	Genetic and chaetal variation in Nais worms (Annelida, Clitellata, Naididae). <i>Zoological Journal of the Linnean Society</i> , 2012, 165, 495-520.	2.3	21
62	Molecular phylogeny of Nearctic species of <i>Rhynchelmis</i> (Annelida). <i>Zoologica Scripta</i> , 2010, 39, 378-393.	1.7	20
63	Two New Species of the Little-known Genus <i>Bacescuella</i> (Oligochaeta, Tubificidae) from the North Atlantic. <i>Zoologica Scripta</i> , 1978, 7, 263-267.	1.7	19
64	<i>Inanidrilus bulbosus</i> gen. et sp.n., a Marine Tubificid (Oligochaeta) from Florida, USA. <i>Zoologica Scripta</i> , 1979, 8, 209-210.	1.7	19
65	Two New Genera of Marine Tubificidae (Oligochaeta) from Australia's Great Barrier Reef. <i>Zoologica Scripta</i> , 1981, 10, 105-110.	1.7	19
66	Six new species of <i>Grania</i> (Oligochaeta, Enchytraeidae) from the Ross Sea, Antarctica. <i>Antarctic Science</i> , 1996, 8, 169-183.	0.9	19
67	Genetic variation and phylogeny of Scandinavian species of <i>Grania</i> (Annelida: Clitellata: Enchytraeidae). <i>Evolutionary Research</i> , 2010, 48, 285-293.	1.4	19
68	Cryptic diversity among the achaetous <i>Marionina</i> (Annelida, Clitellata, Enchytraeidae). <i>Systematics and Biodiversity</i> , 2012, 10, 509-525.	1.2	19
69	Molecular data reveal a tropical freshwater origin of Naidinae (Annelida, Clitellata, Naididae). <i>Molecular Phylogenetics and Evolution</i> , 2017, 115, 115-127.	2.7	19
70	<i>Peloscolex amplivasatus</i> sp.n. and <i>Macroseta rarisetis</i> gen. et sp.n. (Oligochaeta, Tubificidae) from the west coast of Norway. <i>Sarsia</i> , 1975, 58, 1-8.	0.5	18
71	Marine Enchytraeids (Oligochaeta) of the Coastal Northwest Atlantic (Northern and Mid U.S.A.). <i>Zoologica Scripta</i> , 1985, 14, 103-116.	1.7	18
72	A Comparative Structural Study on Bacterial Symbioses of Caribbean Gutless Tubificidae (Annelida). <i>Evolutionary Research</i> , 2010, 48, 285-293.	0.8	18

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73	Cryptic diversity in supposedly species-poor genera of Enchytraeidae (Annelida: Clitellata). Zoological Journal of the Linnean Society, 2018, 183, 749-762.	2.3	18
74	Clitellate worms (Annelida) in lateglacial and Holocene sedimentary <scp>DNA</scp> records from the Polar Urals and northern Norway. Boreas, 2019, 48, 317-329.	2.4	18
75	Myxozoan parasites disseminated via oligochaete worms as live food for aquarium fishes: descriptions of aurantiactinomaxon and raabeia actinospore types. Diseases of Aquatic Organisms, 2006, 69, 213-225.	1.0	18
76	Marine subtidal Tubificidae and Enchytraeidae (Oligochaeta) of the Bergen area, western Norway. Sarsia, 1976, 62, 25-48.	0.5	17
77	Marine Oligochaeta from the Koster Area, West Coast of Sweden, with Descriptions of Two New Enchytraeid Species. Zoologica Scripta, 1978, 6, 293-298.	1.7	17
78	COI variation in Scandinavian marine species of Tubificoides (Annelida: Clitellata: Tubificidae). Journal of the Marine Biological Association of the United Kingdom, 2007, 87, 1121-1126.	0.8	17
79	The invertebrate fauna of anthropogenic soils in the High-Arctic settlement of Barentsburg, Svalbard. Polar Research, 2013, 32, 19273.	1.6	17
80	Four new interstitial species of marine Oligochaeta representing a new family. Zoologica Scripta, 1986, 15, 53-60.	1.7	16
81	Aquatic Oligochaeta (Annelida) of Balıkdam wetland (Turkey), with description of two new species of Phallophilinae. Biologia (Poland), 2007, 62, 323-334.	1.5	16
82	Grania fusillasp.n. (Oligochaeta, Enchytraeidae) from the west coasts of Norway and Sweden with some taxonomic notes on the genus Grania. Sarsia, 1974, 56, 87-94.	0.5	15
83	New species of Adelodrilus and a revision of the genera Adelodrilus and Adelodriloides (Oligochaeta). Tijdschrift voor Dierkunde, 2014, 10, 1-11.	0.5	15
84	Development of the genital ducts and spermathecae in the Rhyacodrilines Rhyacodrilus coccineus and Monopylephorus rubroniveus (Oligochaeta, Tubificidae). Journal of Morphology, 1999, 242, 141-156.	1.2	15
85	Mangroves and marine oligochaete diversity. Wetlands Ecology and Management, 2002, 10, 197-202.	1.5	15
86	Littoral Oligochaeta (Annelida) from Eyjafjörður, North Coast of Iceland. Zoologica Scripta, 1976, 5, 5-11.	1.7	14
87	On the Systematic Position of Rhyacodrilus prostatus Knämlner (Oligochaeta, Tubificidae). Zoologica Scripta, 1975, 4, 33-35.	1.7	13
88	New species of the gutless marine genus Inanidrilus (Oligochaeta, Tubificidae) from the Gulf of Mexico and Barbados. Canadian Journal of Zoology, 1982, 60, 3063-3067.	1.0	13
89	Seven new marine species of Phallophilus (Oligochaeta: Tubificidae) from various parts of Europe, and a re-examination of the type species P. parthenopaues Pierantoni. Journal of Natural History, 1987, 21, 915-931.	0.5	13
90	Marine Tubificidae (Oligochaeta) of Antarctica, with descriptions of three new species of Phallophilinae. Zoologica Scripta, 1994, 23, 217-224.	1.7	13

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91	The popular model annelid <i>Enchytraeus albidus</i> is only one species in a complex of seashore white worms (Clitellata, Enchytraeidae). <i>Organisms Diversity and Evolution</i> , 2019, 19, 105-133.	1.6	13
92	Taxonomic Studies of the Marine Genus <i>Marcusaedrilus</i> Righi & Kanner (Oligochaeta, Tubificidae), with Descriptions of Seven New Species from the Caribbean Area and Australia*. <i>Zoologica Scripta</i> , 1983, 12, 25-36.	1.7	12
93	An Italian record of the aquatic oligochaete <i>monopylephorus limosus</i> (Tubificidae), previously known only from Japan and China. <i>Bollettino Di Zoologia</i> , 1986, 53, 115-118.	0.3	12
94	<i>Phalodrilus aquaedulcis</i> Hrabě, 1960, a meiobenthic freshwater oligochaete (Tubificidae) previously known only from Europe, recorded from the Niagara River, North America. <i>Canadian Journal of Zoology</i> , 1991, 69, 291-294.	1.0	12
95	Morphology and phylogenetic implications of oesophageal modifications in the Limnodriloidinae (Oligochaeta, Tubificidae). <i>Journal of Zoology</i> , 1999, 248, 467-482.	1.7	12
96	Phylogeny and species delimitation of <i>Nereis</i> European <i>Lumbricillus</i> (<i>Clitellata</i> , <i>Enchytraeidae</i>). <i>Zoologica Scripta</i> , 2017, 46, 96-110.	1.7	12
97	<i>Coralliodrilus leviatriatus</i> gen. et sp.n., a marine tubificid (Oligochaeta) from Bermuda. <i>Sarsia</i> , 1979, 64, 179-182.	0.5	11
98	Two species of <i>Grania</i> (Oligochaeta, Enchytraeidae) from the Pacific Coast of North America. <i>Canadian Journal of Zoology</i> , 1980, 58, 1037-1041.	1.0	11
99	New species of <i>Phalodrilus</i> (Oligochaeta, Tubificidae) from the Arctic deep sea and Norwegian fjords. <i>Sarsia</i> , 1980, 65, 57-60.	0.5	11
100	A new species of <i>Phalodrilus</i> (Oligochaeta, Tubificidae) from a limestone cave on Bermuda. <i>Sarsia</i> , 1986, 71, 7-9.	0.5	11
101	Three new species of <i>Tubificoides</i> (Oligochaeta, Tubificidae) from the North-West Atlantic and notes on geographic variation in the circumpolar <i>T. kozloffii</i> . <i>Sarsia</i> , 1987, 72, 159-169.	0.5	11
102	Distribution and ecology of Middle Atlantic Bight Oligochaeta. <i>Hydrobiologia</i> , 1987, 155, 215-225.	2.0	11
103	<i>Oligochaeta</i> (Annelida) of the profundal of Lake Hazar (Turkey), with description of <i>Potamothrix alatus hazaricus</i> n. ssp. <i>Zootaxa</i> , 2013, 3716, 144.	0.5	11
104	Multi-locus phylogenetic analysis of the genus <i>Limnodrilus</i> (Annelida: Clitellata: Naididae). <i>Molecular Phylogenetics and Evolution</i> , 2017, 112, 244-257.	2.7	11
105	Cryptic Clitellata: Molecular Species Delimitation of Clitellate Worms (Annelida): An Overview. <i>Diversity</i> , 2021, 13, 36.	1.7	11
106	Redescription of <i>Grania monochaeta</i> (Michaelsen), a Marine Enchytraeid (Oligochaeta) from South Georgia (SW Atlantic). <i>Zoologica Scripta</i> , 1978, 6, 299-300.	1.7	10
107	Marine Limnodriloidinae (Oligochaeta, Tubificidae) from Italy, with description of two new species. <i>Bollettino Di Zoologia</i> , 1987, 54, 159-164.	0.3	10
108	Integrative species delimitation and phylogeny of the branchiate worm <i>Branchiodrilus</i> (Clitellata, Naididae). <i>Zoologica Scripta</i> , 2018, 47, 727-742.	1.7	10

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109	Hybridisation and species delimitation of Scandinavian <i>Eisenia</i> spp. (Clitellata: Lumbricidae). <i>European Journal of Soil Biology</i> , 2018, 88, 41-47.	3.2	10
110	Two new species and a phylogenetic analysis of the genus <i>Tectidrilus</i> (Oligochaeta, Tubificidae). <i>Zoologica Scripta</i> , 1991, 20, 333-338.	1.7	9
111	Two new and peculiar species of <i>Grania</i> (Annelida: Clitellata: Enchytraeidae) inhabiting Tasmanian estuaries. <i>New Zealand Journal of Zoology</i> , 2000, 27, 245-254.	1.1	9
112	<i>Limnodrilus sulphurens</i> n. sp., from a sulfur cave in Colorado, USA, with notes on the morphologically similar <i>L. profundicola</i> (Clitellata). <i>TJ ETQq0 0 0 rgBTd/Overlocke10 Tf 50 6</i>		
113	Placing the forgotten: on the positions of <i>Euenchytraeus</i> and <i>Chamaedrilus</i> in an updated enchytraeid phylogeny (Clitellata : Enchytraeidae). <i>Invertebrate Systematics</i> , 2017, 31, 85.	1.3	9
114	New specific primers for amplification of the Internal Transcribed Spacer region in Clitellata (Annelida). <i>Ecology and Evolution</i> , 2017, 7, 10421-10439.	1.9	9
115	Sperm types and their use for a phylogenetic analysis of aquatic clitellates. , 1999, , 225-237.		9
116	Re-examination of the marine genus <i>Spiridion</i> (Oligochaeta, Tubificidae). <i>Sarsia</i> , 1979, 64, 183-187.	0.5	8
117	Three new species of the marine genus <i>Coralliodrilus</i> (Oligochaeta, Tubificidae) from Italy. <i>Bollettino Di Zoologia</i> , 1982, 49, 241-247.	0.3	8
118	Revision of the marine genus <i>Smithsonidrilus</i> (Oligochaeta, Tubificidae). <i>Sarsia</i> , 1982, 67, 47-54.	0.5	8
119	Redescription of <i>Phalldrilus minutus</i> (Oligochaeta, Tubificidae) based on new material from the North Sea coast of Germany. <i>Sarsia</i> , 1983, 68, 229-231.	0.5	8
120	<i>Grania</i> (Annelida: Clitellata: Enchytraeidae) of the Great Barrier Reef, Australia, including four new species and a re-description of <i>Grania trichaeta</i> Jamieson, 1977. <i>Zootaxa</i> , 2009, 2165, 16-38.	0.5	8
121	DNA-barcoding of invasive European earthworms (Clitellata: Lumbricidae) in south-western Australia. <i>Biological Invasions</i> , 2015, 17, 2527-2532.	2.4	8
122	Genetic diversity of marine oligochaetous clitellates in selected areas of the South Atlantic as revealed by DNA barcoding. <i>Invertebrate Systematics</i> , 2018, 32, 524.	1.3	8
123	A new species of <i>Tubificoides</i> (Oligochaeta, Tubificidae) from the Adriatic Sea. <i>Bollettino Di Zoologia</i> , 1987, 54, 165-168.	0.3	7
124	Two new bioluminescent <i>Henlea</i> from Siberia and lack of molecular support for <i>Hepatogaster</i> (Annelida, Clitellata, Enchytraeidae). <i>Organisms Diversity and Evolution</i> , 2018, 18, 291-312.	1.6	7
125	A proposed order-level classification in Oligochaeta (Annelida, Clitellata). <i>Zootaxa</i> , 2021, 5040, 589-591.	0.5	7
126	Taxonomy of North European <i>Lumbricillus</i> (Clitellata, Enchytraeidae). <i>ZooKeys</i> , 2017, 703, 15-96.	1.1	7

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127	A new species of <i>Grania</i> (Oligochaeta, Enchytraeidae) from Ascension Island, South Atlantic. Sarsia, 1980, 65, 27-28.	0.5	6
128	Marine biological investigations in the Bahamas 20. A new species of <i>Jamiesoniella</i> (Oligochaeta, Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 7	0.5	6
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