

Per Sundberg

List of Publications by Year in descending order

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87
papers

2,517
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186265

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docs citations

87
times ranked

1507
citing authors

#	ARTICLE	IF	CITATIONS
1	Phylum Nemertea. , 2020, , 121-123.		0
2	Phylum Nemertea. , 2019, , 145-147.		0
3	Nemertean taxonomyâ€™Implementing changes in the higher ranks, dismissing Anopla and Enopla. Zoologica Scripta, 2019, 48, 118-119.	1.7	26
4	Dispersal and speciation: The cross Atlantic relationship of two parasitic cnidarians. Molecular Phylogenetics and Evolution, 2018, 126, 346-355.	2.7	6
5	The future of nemertean taxonomy (phylum Nemertea) â€™ a proposal. Zoologica Scripta, 2016, 45, 579-582.	1.7	22
6	Phylum Nemertea. , 2016, , 111-113.		0
7	Evaluating the Utility of Single-Locus DNA Barcoding for the Identification of Ribbon Worms (Phylum) Tj ETQq1 1 0.784314 rgBT /Overloc	2.5	87
8	Thirty-Five Years of Nemertean (Nemertea) Researchâ€™Past, Present, and Future. Zoological Science, 2015, 32, 501-506.	0.7	8
9	Species Diversity of <i>Ramphogordius sanguineus/Lineus ruber</i>-Like Nemerteans (Nemertea:) Tj ETQq1 1 0.784314 rgBT /Overloc	0.7	25
10	DNA barcoding supports identification of Malacobdella species (Nemertea: Hoplonemertea). Zoological Studies, 2015, 54, e10.	0.3	7
11	Phylum Nemertea. , 2015, , 205-209.		3
12	Mutation and Selection Cause Codon Usage and Bias in Mitochondrial Genomes of Ribbon Worms (Nemertea). PLoS ONE, 2014, 9, e85631.	2.5	72
13	A Transcriptomic Approach to Ribbon Worm Systematics (Nemertea): Resolving the Piliophora Problem. Molecular Biology and Evolution, 2014, 31, 3206-3215.	8.9	68
14	Complete mitochondrial genome sequences of two parasitic/commensal nemerteans, Gononemertes parasita and Nemertopsis tetraclitophila (Nemertea: Hoplonemertea). Parasites and Vectors, 2014, 7, 273.	2.5	6
15	Taxonomic Identity of a Tetrodotoxin-Accumulating Ribbon-worm <i>Cephalothrix simula</i> (Nemertea: Palaeonemertea): A Species Artificially Introduced from the Pacific to Europe. Zoological Science, 2013, 30, 985-997.	0.7	20
16	A comparative study of nemertean complete mitochondrial genomes, including two new ones for Nectonemertes cf. mirabilis and Zygeupolia rubens, may elucidate the fundamental pattern for the phylum Nemertea. BMC Genomics, 2012, 13, 139.	2.8	16
17	Disentangling ribbon worm relationships: multiâ€™ocus analysis supports traditional classification of the phylum Nemertea. Cladistics, 2012, 28, 141-159.	3.3	107
18	A DNA-based description of a new nemertean (phylum Nemertea) species. Marine Biology Research, 2011, 7, 63-70.	0.7	35

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19	Systematics and phylogeny of the hoplonemertean genus <i>Diplomma</i> (Nemertea) based on molecular and morphological evidence. <i>Zoological Journal of the Linnean Society</i> , 2011, 161, 695-722.	2.3	16
20	The mitochondrial genomes of two nemerteans, <i>Cephalothrix</i> sp. (Nemertea: Palaeonemertea) and <i>Paranemertes</i> cf. <i>peregrina</i> (Nemertea: Hoplonemertea). <i>Molecular Biology Reports</i> , 2011, 38, 4509-4525.	2.3	16
21	Parasitic anemone infects the invasive ctenophore <i>Mnemiopsis leidyi</i> in the North East Atlantic. <i>Biological Invasions</i> , 2010, 12, 1003-1009.	2.4	15
22	The <i>Lanius excubitor</i> (Aves, Passeriformes) conundrum—Taxonomic dilemma when molecular and non-molecular data tell different stories. <i>Molecular Phylogenetics and Evolution</i> , 2010, 55, 347-357.	2.7	41
23	The first internal molecular phylogeny of the animal phylum Entoprocta (Kamptozoa). <i>Molecular Phylogenetics and Evolution</i> , 2010, 56, 370-379.	2.7	28
24	Nemertean taxonomy - time to change lane?. <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2010, 48, 283.	1.4	19
25	Statistical Parsimony Networks and Species Assemblages in Cephalotrichid Nemerteans (Nemertea). <i>PLoS ONE</i> , 2010, 5, e12885.	2.5	70
26	Character-matrix based descriptions of two new nemertean (Nemertea) species. <i>Zoological Journal of the Linnean Society</i> , 2009, 157, 264-294.	2.3	36
27	The first comprehensive molecular phylogeny of Bryozoa (Ectoprocta) based on combined analyses of nuclear and mitochondrial genes. <i>Molecular Phylogenetics and Evolution</i> , 2009, 52, 225-233.	2.7	70
28	The complete mitochondrial genome of <i>Cephalothrix simula</i> (Iwata) (Nemertea: Palaeonemertea). <i>Gene</i> , 2009, 442, 8-17.	2.2	15
29	Intraspecific variation in <i>Tetrastemma laminariae</i> (Nemertini): an examination of one of its possible causes. <i>Journal of Zoology</i> , 2009, 192, 137-141.	1.7	6
30	Global diversity of nemerteans (Nemertea) in freshwater. <i>Hydrobiologia</i> , 2008, 595, 61-66.	2.0	19
31	Phylogeny and classification of the Old World Emberizini (Aves, Passeriformes). <i>Molecular Phylogenetics and Evolution</i> , 2008, 47, 960-973.	2.7	53
32	What is proper vouchersing in phylogenetic studies of birds?—A reply to Peterson et al. (2007). <i>Molecular Phylogenetics and Evolution</i> , 2008, 48, 383-385.	2.7	1
33	Species delimitation based on multiple criteria: the Spotted Bush Warbler (<i>Bradypterus thoracicus</i>) complex (Aves: Megaluridae). <i>Zoological Journal of the Linnean Society</i> , 2008, 154, 291-307.	2.3	53
34	The phylogenetic relationships between Amphinomidae, Archinomidae and Euphrosinidae (Amphinomida: Aciculata: Polychaeta), inferred from molecular data. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2008, 88, 509-513.	0.8	21
35	Checklist of Nemertean Genera and Species Published between 1995 and 2007. <i>Species Diversity</i> , 2008, 13, 245-274.	0.4	98
36	Genetics do not reflect habitat differences in <i>Riseriellus occultus</i> (Heteronemertea, Nemertea) from Spain and Wales. <i>Marine Biology Research</i> , 2007, 3, 117-122.	0.7	10

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37	Swedish nemerteans (phylum Nemertea), with description of a new hoplonemertean genus and species. <i>Journal of Natural History</i> , 2007, 41, 2287-2299.	0.5	12
38	<i>Annulonemertes</i> (phylum Nemertea): when segments do not count. <i>Biology Letters</i> , 2007, 3, 570-573.	2.3	11
39	Phylogeny of benthic Phyllodocidae (Polychaeta) based on morphological and molecular data. <i>Molecular Phylogenetics and Evolution</i> , 2007, 45, 261-271.	2.7	22
40	Morphological, vocal and genetic divergence in the <i>Cettia acanthizoides</i> complex (Aves: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62	2.3	19
41	BUILD-UP OF THE HIMALAYAN AVIFAUNA THROUGH IMMIGRATION: A BIOGEOGRAPHICAL ANALYSIS OF THE PHYLLOSCOPUS AND SEICERCUS WARBLERS. <i>Evolution; International Journal of Organic Evolution</i> , 2007, 61, 324-333.	2.3	100
42	Global diversity of nemerteans (Nemertea) in freshwater. , 2007, , 61-66.		0
43	Phylogeny and classification of the avian superfamily Sylvioidea. <i>Molecular Phylogenetics and Evolution</i> , 2006, 38, 381-397.	2.7	143
44	Phylogeography of Indonesian and Sino-Himalayan region bush warblers (<i>Cettia</i> , Aves). <i>Molecular Phylogenetics and Evolution</i> , 2006, 41, 556-565.	2.7	20
45	Non-monophyletic taxa and cryptic species—Evidence from a molecular phylogeny of leaf-warblers (<i>Phylloscopus</i> , Aves). <i>Molecular Phylogenetics and Evolution</i> , 2005, 36, 261-276.	2.7	98
46	Genus <i>Tetrastemma</i> Ehrenberg, 1831 (Phylum Nemertea)—A natural group? Phylogenetic relationships inferred from partial 18S rRNA sequences. <i>Molecular Phylogenetics and Evolution</i> , 2005, 37, 144-152.	2.7	33
47	Phylogeny of <i>Aphroditiformia</i> (Polychaeta) based on molecular and morphological data. <i>Molecular Phylogenetics and Evolution</i> , 2005, 37, 494-502.	2.7	48
48	Phylogenetic position of <i>Nerillidae</i> and <i>Aberranta</i> (Polychaeta, Annelida), analysed by direct optimization of combined molecular and morphological data. <i>Zoologica Scripta</i> , 2005, 34, 313-328.	1.7	36
49	Delimiting species in the hoplonemertean genus <i>Tetrastemma</i> (phylum Nemertea): morphology is not concordant with phylogeny as evidenced from mtDNA sequences. <i>Biological Journal of the Linnean Society</i> , 2005, 86, 201-212.	1.6	47
50	Genus <i>Baseodiscus</i> (Nemertea: Heteronemertea): Molecular identification of a new species in a phylogenetic context. <i>Journal of Natural History</i> , 2005, 39, 3785-3793.	0.5	14
51	Non-monophyly of the avian genus <i>Seicercus</i> (Aves: Sylviidae) revealed by mitochondrial DNA. <i>Zoologica Scripta</i> , 2004, 33, 501-510.	1.7	29
52	Phylogeny and evolution of reproductive modes in <i>Autolytinae</i> (<i>Syllidae</i> , Annelida). <i>Molecular Phylogenetics and Evolution</i> , 2003, 29, 235-249.	2.7	91
53	Phylogenetic analysis of a group of palaeonemerteans (Nemertea) including two new species from Queensland and the Great Barrier Reef, Australia. <i>Zoologica Scripta</i> , 2003, 32, 279-296.	1.7	18
54	Test of the monophyly of <i>Odostomiinae</i> and <i>Turbonilliinae</i> (Gastropoda, Heterobranchia,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62 Td (P	1.7	18

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55	Some heteronemerteans (Nemertea) from the Solomon Islands. <i>Journal of Natural History</i> , 2002, 36, 1785-1804.	0.5	9
56	Phylogenetic Relationships among Higher Nemertean (Nemertea) Taxa Inferred from 18S rDNA Sequences. <i>Molecular Phylogenetics and Evolution</i> , 2001, 20, 327-334.	2.7	69
57	Molecular Phylogeny of the Model Annelid <i>Ophryotrocha</i> . <i>Biological Bulletin</i> , 2001, 201, 193-203.	1.8	63
58	Useful Characters in Gastropod Phylogeny: Soft Information or Hard Facts. <i>Systematic Biology</i> , 2001, 50, 136-141.	5.6	13
59	Some Nemerteans (Nemertea) from Queensland and the Great Barrier Reef, Australia. <i>Zoological Science</i> , 2001, 18, 1259-1273.	0.7	8
60	Six new species of palaeonemerteans (Nemertea) from Hong Kong. <i>Zoological Journal of the Linnean Society</i> , 1999, 125, 151-196.	2.3	17
61	Taxonomy and Philosophy of Names. <i>Biology and Philosophy</i> , 1998, 13, 233-244.	1.4	27
62	Phylogenetic relationships and genetic distances between some monostiliferous interstitial nemerteans (Ototyphlonemertes, Hoplonemertea, Nemertea) indicated from the 16S rRNA gene. <i>Zoological Journal of the Linnean Society</i> , 1998, 123, 105-115.	2.3	17
63	Molecular Phylogeny of Some European Heteronemertean (Nemertea) Species and the Monophyletic Status of <i>Riseriellus</i> , <i>Lineus</i> , and <i>Micrura</i> . <i>Molecular Phylogenetics and Evolution</i> , 1998, 10, 271-280.	2.7	29
64	There is no support for Jensen's hypothesis of nemerteans as ancestors to the vertebrates. <i>Hydrobiologia</i> , 1997, 365, 47-54.	2.0	7
65	The nemerteans (Nemertea) of Rottneest Island, Western Australia. <i>Zoologica Scripta</i> , 1995, 24, 101-141.	1.7	19
66	Random Amplified Polymorphic Dna (Rapid) and Intraspecific Variation in <i>Oerstedia dorsalis</i> (Hoplonemertea, Nemertea). <i>Journal of the Marine Biological Association of the United Kingdom</i> , 1995, 75, 483-490.	0.8	15
67	PHYLOGENY OF THE NEMERTEAN SUBCLASS PALAEONEMERTEA (ANOPLA, NEMERTEA). <i>Cladistics</i> , 1994, 10, 347-402.	3.3	38
68	Phylogenetic classification and the definition of taxon names. <i>Zoologica Scripta</i> , 1994, 23, 19-25.	1.7	59
69	Phylogeny of the Nemertean Subclass Palaeonemertea (Anopla, Nemertea). <i>Cladistics</i> , 1994, 10, 347-402.	3.3	2
70	Phylogeny, natural groups and nemertean classification. <i>Hydrobiologia</i> , 1993, 266, 103-113.	2.0	16
71	Phylogeny, natural groups and nemertean classification. , 1993, , 103-113.		6
72	A proposal for renaming the higher taxonomic categories in the phylum Nemertea. <i>Journal of Natural History</i> , 1991, 25, 45-48.	0.5	21

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73	Gibson's reclassification of the enoplan nemerteans (Enopla, Nemertea): a critique and cladistic analysis. <i>Zoologica Scripta</i> , 1990, 19, 133-140.	1.7	33
74	Phylogeny and Cladistic Classification of the Paramonostiliferous Family Plectonemertidae (Phylum) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	3.3	36
75	Classification of the family Plectonemertidae (Nemertea): a phenetic comparison. <i>Zoological Journal of the Linnean Society</i> , 1989, 97, 57-68.	2.3	10
76	Phylogeny and cladistic classification of terrestrial nemerteans: the genera <i>Pantinonemertes</i> Moore & Gibson and <i>Geonemertes</i> Semper. <i>Zoological Journal of the Linnean Society</i> , 1989, 95, 363-372.	2.3	25
77	A new monostiliferous hoplonemertean (Nemertea), <i>Oerstedia striata</i> sp.n., from the west coast of Sweden. <i>Zoologica Scripta</i> , 1988, 17, 135-139.	1.7	11
78	Polymorphism in <i>Oerstedia dorsalis</i> (Abilgaard, 1806) revisited. <i>Hydrobiologia</i> , 1988, 156, 93-98.	2.0	20
79	Polymorphism in <i>Oerstedia dorsalis</i> (Abilgaard, 1806) revisited. , 1988, , 93-98.		3
80	A Possible Mechanism for the Evolution of Aposematic Colouration in Solitary Nemerteans (Phylum) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	2.7	27
81	A previously unrecognized report of a nemertean in the literature. <i>Archives of Natural History</i> , 1986, 13, 7-8.	0.3	9
82	Nemertean systematics and phenetic classification: an example from a group of hoplonemerteans. <i>Zoological Journal of the Linnean Society</i> , 1985, 85, 247-266.	2.3	5
83	Multivariate analysis of polymorphism in the hoplonemertean <i>Oerstedia dorsalis</i> (Abildgaard, 1806). <i>Journal of Experimental Marine Biology and Ecology</i> , 1984, 78, 1-22.	1.5	25
84	<i>Tubulanus annulatus</i> , an aposematic nemertean?. <i>Biological Journal of the Linnean Society</i> , 1979, 12, 177-179.	1.6	10
85	Statistical analysis of variation in characters in <i>Tetrastemma laminariae</i> (Nemertini), with a redescription of the species. <i>Journal of Zoology</i> , 1979, 189, 39-56.	1.7	40
86	Littoral nemerteans from the Faroe Islands. <i>Sarsia</i> , 1977, 63, 185-190.	0.5	2
87	Polymorphism hides cryptic species in <i>Oerstedia dorsalis</i> (Nemertea, Hoplonemertea). <i>Biological Journal of the Linnean Society</i> , 0, 98, 556-567.	1.6	22