

Per Sundberg

List of Publications by Year in descending order

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87
papers

2,517
citations

186265
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87
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87
docs citations

87
times ranked

1507
citing authors

#	ARTICLE	IF	CITATIONS
1	Phylogeny and classification of the avian superfamily Sylvioidea. <i>Molecular Phylogenetics and Evolution</i> , 2006, 38, 381-397.	2.7	143
2	Disentangling ribbon worm relationships: multi-locus analysis supports traditional classification of the phylum Nemertea. <i>Cladistics</i> , 2012, 28, 141-159.	3.3	107
3	BUILD-UP OF THE HIMALAYAN AVIFAUNA THROUGH IMMIGRATION: A BIOGEOGRAPHICAL ANALYSIS OF THE PHYLOSOPUS AND SEICERCUS WARBLERS. <i>Evolution; International Journal of Organic Evolution</i> , 2007, 61, 324-333.	2.3	100
4	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
5	Checklist of Nemertean Genera and Species Published between 1995 and 2007. <i>Species Diversity</i> , 2008, 13, 245-274.	0.4	98
6	Phylogeny and evolution of reproductive modes in Autolytinae (Syllidae, Annelida). <i>Molecular Phylogenetics and Evolution</i> , 2003, 29, 235-249.	2.7	91
7	Mutation and Selection Cause Codon Usage and Bias in Mitochondrial Genomes of Ribbon Worms (Nemertea). <i>PLoS ONE</i> , 2014, 9, e85631.	2.5	72
8	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
9	Statistical Parsimony Networks and Species Assemblages in Cephalotrichid Nemerteans (Nemertea). <i>PLoS ONE</i> , 2010, 5, e12885.	2.5	70
10	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
11	A Transcriptomic Approach to Ribbon Worm Systematics (Nemertea): Resolving the Piliophora Problem. <i>Molecular Biology and Evolution</i> , 2014, 31, 3206-3215.	8.9	68
12	Molecular Phylogeny of the Model Annelid <i>Ophryotrocha</i> . <i>Biological Bulletin</i> , 2001, 201, 193-203.	1.8	63
13	Phylogenetic classification and the definition of taxon names. <i>Zoologica Scripta</i> , 1994, 23, 19-25.	1.7	59
14	Phylogeny and classification of the Old World Emberizini (Aves, Passeriformes). <i>Molecular Phylogenetics and Evolution</i> , 2008, 47, 960-973.	2.7	53
15	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
16	Phylogeny of Aphroditiformia (Polychaeta) based on molecular and morphological data. <i>Molecular Phylogenetics and Evolution</i> , 2005, 37, 494-502.	2.7	48
17	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
18	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

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19	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
20	PHYLOGENY OF THE NEMERTEAN SUBCLASS PALAEONEMERTEA (ANOPLA, NEMERTEA). <i>Cladistics</i> , 1994, 10, 347-402.	3.3	38
21	Evaluating the Utility of Single-Locus DNA Barcoding for the Identification of Ribbon Worms (Phylum Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 5	2.5	37
22	Phylogeny and Cladistic Classification of the Paramonostiliferous Family Plectonemertidae (Phylum Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	3.3	36
23	Phylogenetic position of Nerillidae and Aberranta (Polychaeta, Annelida), analysed by direct optimization of combined molecular and morphological data. <i>Zoologica Scripta</i> , 2005, 34, 313-328.	1.7	36
24	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
25	A DNA-based description of a new nemertean (phylum Nemertea) species. <i>Marine Biology Research</i> , 2011, 7, 63-70.	0.7	35
26	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
27	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
28	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
29	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
30	The first internal molecular phylogeny of the animal phylum Entoprocta (Kamptozoa). <i>Molecular Phylogenetics and Evolution</i> , 2010, 56, 370-379.	2.7	28
31	A Possible Mechanism for the Evolution of Aposematic Colouration in Solitary Nemerteans (Phylum Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 5	2.7	27
32	Taxonomy and Philosophy of Names. <i>Biology and Philosophy</i> , 1998, 13, 233-244.	1.4	27
33	Nemertean taxonomy – Implementing changes in the higher ranks, dismissing Anopla and Enopla. <i>Zoologica Scripta</i> , 2019, 48, 118-119.	1.7	26
34	Multivariate analysis of polymorphism in the hoplonemertean <i>Oerstedtia dorsalis</i> (Abildgaard, 1806). <i>Journal of Experimental Marine Biology and Ecology</i> , 1984, 78, 1-22.	1.5	25
35	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
36	Species Diversity of <i>Ramphogordius sanguineus</i> / <i>Lineus ruber</i> -Like Nemerteans (Nemertea): Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	0.7	25

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37	Phylogeny of benthic Phyllodocidae (Polychaeta) based on morphological and molecular data. <i>Molecular Phylogenetics and Evolution</i> , 2007, 45, 261-271.	2.7	22
38	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
39	The future of nemertean taxonomy (phylum Nemertea) – a proposal. <i>Zoologica Scripta</i> , 2016, 45, 579-582.	1.7	22
40	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
41	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
42	Polymorphism in <i>Oerstedia dorsalis</i> (Abilgaard, 1806) revisited. <i>Hydrobiologia</i> , 1988, 156, 93-98.	2.0	20
43	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
44	Taxonomic Identity of a Tetrodotoxin-Accumulating Ribbon-worm <i>Cephalothrix simula</i> (Nemertea: Palaeonemertea): A Species Artificially Introduced from the Pacific to Europe. <i>Zoological Science</i> , 2013, 30, 985-997.	0.7	20
45	The nemerteans (Nemertea) of Rottneest Island, Western Australia. <i>Zoologica Scripta</i> , 1995, 24, 101-141.	1.7	19
46	Morphological, vocal and genetic divergence in the <i>Cettia acanthizoides</i> complex (Aves: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 382	2.3	19
47	Global diversity of nemerteans (Nemertea) in freshwater. <i>Hydrobiologia</i> , 2008, 595, 61-66.	2.0	19
48	Nemertean taxonomy - time to change lane?. <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2010, 48, 283.	1.4	19
49	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
50	Test of the monophyly of Odostomiinae and Turbonilliinae (Gastropoda, Heterobranchia,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 222 Td (1.7	18
51	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
52	Six new species of palaeonemerteans (Nemertea) from Hong Kong. <i>Zoological Journal of the Linnean Society</i> , 1999, 125, 151-196.	2.3	17
53	Phylogeny, natural groups and nemertean classification. <i>Hydrobiologia</i> , 1993, 266, 103-113.	2.0	16
54	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

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55	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
56	A comparative study of nemertean complete mitochondrial genomes, including two new ones for <i>Nectonemertes</i> cf. <i>mirabilis</i> and <i>Zygeupolia rubens</i> , may elucidate the fundamental pattern for the phylum Nemertea. <i>BMC Genomics</i> , 2012, 13, 139.	2.8	16
57	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
58	The complete mitochondrial genome of <i>Cephalothrix simula</i> (Iwata) (Nemertea: Palaeonemertea). <i>Gene</i> , 2009, 442, 8-17.	2.2	15
59	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
60	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
61	Useful Characters in Gastropod Phylogeny: Soft Information or Hard Facts. <i>Systematic Biology</i> , 2001, 50, 136-141.	5.6	13
62	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
63	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
64	<i>Annulonemertes</i> (phylum Nemertea): when segments do not count. <i>Biology Letters</i> , 2007, 3, 570-573.	2.3	11
65	<i>Tubulanus annulatus</i> , an aposematic nemertean?. <i>Biological Journal of the Linnean Society</i> , 1979, 12, 177-179.	1.6	10
66	Classification of the family Plectonemertidae (Nemertea): a phenetic comparison. <i>Zoological Journal of the Linnean Society</i> , 1989, 97, 57-68.	2.3	10
67	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
68	Some heteronemerteans (Nemertea) from the Solomon Islands. <i>Journal of Natural History</i> , 2002, 36, 1785-1804.	0.5	9
69	A previously unrecognized report of a nemertean in the literature. <i>Archives of Natural History</i> , 1986, 13, 7-8.	0.3	9
70	Some Nemerteans (Nemertea) from Queensland and the Great Barrier Reef, Australia. <i>Zoological Science</i> , 2001, 18, 1259-1273.	0.7	8
71	Thirty-Five Years of Nemertean (Nemertea) Research—Past, Present, and Future. <i>Zoological Science</i> , 2015, 32, 501-506.	0.7	8
72	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

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73	DNA barcoding supports identification of <i>Malacobdella</i> species (Nemertea: Hoplonemertea). <i>Zoological Studies</i> , 2015, 54, e10.	0.3	7
74	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
75	Complete mitochondrial genome sequences of two parasitic/commensal nemerteans, <i>Gononemertes parasita</i> and <i>Nemertopsis tetraclitophila</i> (Nemertea: Hoplonemertea). <i>Parasites and Vectors</i> , 2014, 7, 273.	2.5	6
76	Dispersal and speciation: The cross Atlantic relationship of two parasitic cnidarians. <i>Molecular Phylogenetics and Evolution</i> , 2018, 126, 346-355.	2.7	6
77	Phylogeny, natural groups and nemertean classification. , 1993, , 103-113.		6
78	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
79	Phylum Nemertea. , 2015, , 205-209.		3
80	Polymorphism in <i>Oerstedia dorsalis</i> (Abilgaard, 1806) revisited. , 1988, , 93-98.		3
81	Littoral nemerteans from the Faroe Islands. <i>Sarsia</i> , 1977, 63, 185-190.	0.5	2
82	Phylogeny of the Nemertean Subclass Palaeonemertea (Anopla, Nemertea). <i>Cladistics</i> , 1994, 10, 347-402.	3.3	2
83	What is proper vouchersing in phylogenetic studies of birds?â€”A reply to Peterson et al. (2007). <i>Molecular Phylogenetics and Evolution</i> , 2008, 48, 383-385.	2.7	1
84	Phylum Nemertea. , 2016, , 111-113.		0
85	Phylum Nemertea. , 2019, , 145-147.		0
86	Phylum Nemertea. , 2020, , 121-123.		0
87	Global diversity of nemerteans (Nemertea) in freshwater. , 2007, , 61-66.		0