

# Gary W Saunders

## List of Publications by Year in descending order

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Version: 2024-02-01

196  
papers

8,336  
citations

53794

45  
h-index

58581

82  
g-index

199  
all docs

199  
docs citations

199  
times ranked

4260  
citing authors

#	ARTICLE	IF	CITATIONS
1	Ten people-centered rules for socially sustainable ecosystem restoration. <i>Restoration Ecology</i> , 2022, 30, e13574.	2.9	25
2	Molecular Analysis Resolves the Taxonomy of the <i>Laurencia</i> Complex (Rhodomelaceae, Ceramiales) in Bermuda and Uncover Novel Species of <i>Chondrophyucus</i> and <i>Laurenciella</i> . <i>Cryptogamie, Algologie</i> , 2022, 43, .	0.9	2
3	Three new species of <i>Asteromenia</i> (Hymenocladaceae, Rhodophyta) from Australia. <i>Botanica Marina</i> , 2022, .	1.2	0
4	Taxonomic investigation of <i>Ralfsia</i> -like (Ralfsiales, Phaeophyceae) taxa in the North Atlantic Ocean based on molecular and morphological data, with descriptions of <i>Pseudoralfsiaceae</i> fam. nov., <i>Pseudoralfsia azorica</i> gen. et sp. nov. and <i>Nuchella vesicularis</i> gen. et sp. nov.. <i>European Journal of Phycology</i> , 2021, 56, 12-23.	2.0	7
5	The Acrotylaceae (Gigartinales) revisited: molecular data indicate family-level differences in one of the most enigmatic red-algal families. <i>Australian Systematic Botany</i> , 2021, 34, 305-326.	0.9	1
6	Global biogeography and diversification of a group of brown seaweeds (Phaeophyceae) driven by clade-specific evolutionary processes. <i>Journal of Biogeography</i> , 2021, 48, 703-715.	3.0	19
7	First record of <i>Scinaia</i> cf. <i>johnstoniae</i> (Nemaliales, Rhodophyta) in Gwaii Haanas, British Columbia, Canada. <i>BiolInvasions Records</i> , 2021, 10, 270-276.	1.1	0
8	Chiixuu Tli iinasdli: Indigenous Ethics and Values Lead to Ecological Restoration for People and Place in Gwaii Haanas. <i>Ecological Restoration</i> , 2021, 39, 45-51.	0.8	9
9	On the nomenclatural reinstatement and lectotypification of <i>Spyridia americana</i> Durant (1850). <i>Botanica Marina</i> , 2021, 64, 221-225.	1.2	0
10	Revisiting a DNA barcode survey of Haida Gwaii kelp: the quest for <i>Eisenia arborea</i> (Arthrothamnaceae.) <i>Tj ETQq0 0,0rgBT /Oyerlock 10</i>	1.0	1
11	<i>Lithothamnion</i> (Hapalidiales, Rhodophyta) in the changing Arctic and Subarctic: DNA sequencing of type and recent specimens provides a systematics foundation*. <i>European Journal of Phycology</i> , 2021, 56, 468-493.	2.0	13
12	Reinstatement of Indian Ocean <i>Porolithon coarctatum</i> and <i>P. Agardineri</i> based on sequencing type specimens, and <i>P. Âepiphyticum</i> <i>sp. nov.</i> (Corallinales, Rhodophyta), with comments on subfamilies <i>Hydrolithoideae</i> and <i>Metagoniolithoideae</i> . <i>Botanica Marina</i> , 2021, 64, 363-377.	1.2	3
13	Resurrection of <i>Plocamium pusillum</i> Sonder (Plocamiaceae, Rhodophyta) from Australia. <i>Cryptogamie, Algologie</i> , 2021, 42, .	0.9	1
14	Unique biodiversity in Arctic marine forests is shaped by diverse recolonization pathways and far northern glacial refugia. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 22590-22596.	7.1	33
15	<i>Commanderella</i> gen. nov. and new insights into foliose <i>Kallymeniaceae</i> (Rhodophyta) from the Russian Pacific coast based on molecular studies. <i>Phycologia</i> , 2020, 59, 200-207.	1.4	6
16	Two new species of <i>Solieriaceae</i> (Rhodophyta, Gigartinales) from the euphotic and mesophotic zones off Bermuda, <i>Meristotheca odontoloma</i> and <i>Tepoztequiella muriamans</i> . <i>Phycologia</i> , 2020, 59, 177-185.	1.4	4
17	<i>Eucheumatopsis sanibelensis</i> sp. nov. from the Gulf coast of Florida, USA. <i>Phytotaxa</i> , 2020, 440, 215-224.	0.3	1
18	Reassessment of Tristan da Cunha <i>Gelidium</i> (Gelidiales, Rhodophyta) species. <i>Botanica Marina</i> , 2020, 63, 455-462.	1.2	1

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19	Taxonomic study of the brown algal genus <i>Chorda</i> (Chordaceae, Laminariales) with description of the new species <i>Chorda borealis</i> from Alaska and northern Canada. <i>European Journal of Phycology</i> , 2019, 54, 509-517.	2.0	3
20	New species of <i>Galene</i> and <i>Howella</i> gen. nov. (Halymeniaceae, Rhodophyta) from the mesophotic zone off Bermuda. <i>Phycologia</i> , 2019, 58, 690-697.	1.4	10
21	A molecular survey of <i>Ralfsia</i> sensu stricto (Ralfsiales, Phaeophyceae) in Canada uncovers three new species: <i>R.</i> <i>robertii</i> sp. nov., <i>R.</i> <i>tenebris</i> sp. nov., and <i>R.</i> <i>unimaculata</i> sp. nov.. <i>Botany</i> , 2019, 97, 135-147.	1.0	4
22	Trans-Arctic speciation of Florideophyceae (Rhodophyta) since the opening of the Bering Strait, with consideration of the 'species pump' hypothesis. <i>Journal of Biogeography</i> , 2019, 46, 694-705.	3.0	15
23	DNA barcoding of the marine macroalgae from Nome, Alaska (Northern Bering Sea) reveals many trans-Arctic species. <i>Polar Biology</i> , 2019, 42, 851-864.	1.2	25
24	A DNA barcode survey of marine macroalgae from Bergen (Norway). <i>Marine Biology Research</i> , 2019, 15, 580-589.	0.7	15
25	Collections from the mesophytic zone off Bermuda reveal three species of Kallymeniaceae (Gigartinales, Rhodophyta) in genera with transoceanic distributions. <i>Journal of Phycology</i> , 2019, 55, 415-424.	2.3	9
26	A molecular assessment of species diversity and generic boundaries in the red algal tribes Polysiphoniae and Streblocladiae (Rhodomelaceae, Rhodophyta) in Canada. <i>European Journal of Phycology</i> , 2019, 54, 1-25.	2.0	30
27	The phylogeographic history of amphitropical <i>Callophyllis variegata</i> (Florideophyceae, Rhodophyta) in the Pacific Ocean. <i>Algae</i> , 2019, 34, 91-97.	2.3	4
28	Preliminary DNA Barcode Report on the Marine Red Algae (Rhodophyta) from the British Overseas Territory of Tristan da Cunha. <i>Cryptogamie, Algologie</i> , 2019, 40, 105.	0.9	9
29	DNA Barcoding Sheds Light on Novel Records in the Tunisian Red Algal Flora. <i>Cryptogamie, Algologie</i> , 2019, 40, 5.	0.9	13
30	Glacial vicariance drives phylogeographic diversification in the amphi-boreal kelp <i>Saccharina latissima</i> . <i>Scientific Reports</i> , 2018, 8, 1112.	3.3	61
31	<i>Ottia meiospora</i> (Ottiaceae, Rhodophyta), a new genus and family endophytic within the thallus of <i>Nothocladus</i> (Batrachospermales, Rhodophyta). <i>Journal of Phycology</i> , 2018, 54, 79-84.	2.3	7
32	Phylogenetic analyses of transcriptome data resolve familial assignments for genera of the red-algal Acrochaetiales-Palmariales Complex (Nemaliophycidae). <i>Molecular Phylogenetics and Evolution</i> , 2018, 119, 151-159.	2.7	31
33	Detecting <i>Alaria esculenta</i> and <i>Laminaria digitata</i> (Laminariales, Phaeophyceae) gametophytes in red algae, with consideration of distribution patterns in the intertidal zone. <i>Phycologia</i> , 2018, 57, 1-8.	1.4	6
34	Assessment of the order Rhodymeniales (Rhodophyta) from British Columbia using an integrative taxonomic approach reveals overlooked and cryptic species diversity. <i>Botany</i> , 2018, 96, 359-383.	1.0	5
35	Patterns and drivers of species diversity in the Indo-Pacific red seaweed <i>Portieria</i> . <i>Journal of Biogeography</i> , 2018, 45, 2299-2313.	3.0	46
36	A revision of the genus <i>Cryptonemia</i> (Halymeniaceae, Rhodophyta) in Bermuda, western Atlantic Ocean, including five new species and <i>C. bermudensis</i> (Collins & M. Howe) comb. nov.. <i>European Journal of Phycology</i> , 2018, 53, 350-368.	2.0	10

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37	A new species of Digenea (Rhodomelaceae, Ceramiales) based upon a molecular assessment and morphological observations of plants historically known as <i>D. simplex</i> in Bermuda. <i>Phytotaxa</i> , 2018, 338, 90.	0.3	8
38	Intensive land-based production of red and green macroalgae for human consumption in the Pacific Northwest: an evaluation of seasonal growth, yield, nutritional composition, and contaminant levels. <i>Algae</i> , 2018, 33, 109-125.	2.3	17
39	<i>Calliblepharis rammediorum</i> sp. nov. (Gigartinales, Rhodophyta) from the Israeli Levant Mediterranean Sea. <i>Cryptogamie, Algologie</i> , 2018, 39, 109-121.	0.9	3
40	Notes on the Marine Algae of the Bermudas. 16. Two New Epiphytic Species of <i>Champia</i> (Champiaceae, Rhodophyta) from the Bermudas. <i>Journal of Phycology</i> , 2017, 53, 1-6.	0.9	3
41	PCR fishing for red endophytes in British Columbia Kallymeniaceae (Gigartinales, Rhodophyta). <i>Journal of Phycology</i> , 2017, 53, 1-6.	2.3	5
42	A contaminant DNA barcode sequence reveals a new red algal order, Corynodactylales (Nemaliophycidae, Florideophyceae). <i>Botany</i> , 2017, 95, 561-566.	1.0	4
43	Genetic barcoding resolves the historically known red alga <i>Champia parvula</i> from southern New England, USA, as <i>C. farlowii</i> sp. nov. (Champiaceae, Rhodymeniales). <i>Phytotaxa</i> , 2017, 302, 77.	0.3	7
44	Key Kamchatkan collections provide new taxonomic and distributional insights for reportedly panarctic North Pacific species of Rhodymeniophycidae (Rhodophyta). <i>Phycologia</i> , 2017, 56, 296-302.	1.4	4
45	A molecular-assisted investigation of diversity, biogeography and phylogenetic relationships for species of <i>Neoptilota</i> and <i>Ptilota</i> (Wrangeliaceae, Rhodophyta) reported along Canadian coasts. <i>Phycologia</i> , 2017, 56, 36-53.	1.4	4
46	Mychodea and the Mychodeaceae (Gigartinales, Rhodophyta) revisited: molecular analyses shed light on interspecies relationships in Australia's largest endemic algal genus and family. <i>Australian Systematic Botany</i> , 2017, 30, 230.	0.9	4
47	A molecular investigation of Canadian Scytosiphonaceae (Phaeophyceae) including descriptions of <i>Planosiphon</i> gen. nov. and <i>Scytosiphon promiscuus</i> sp. nov.. <i>Botany</i> , 2017, 95, 653-671.	1.0	19
48	Kelp transcriptomes provide robust support for interfamilial relationships and revision of the little known Arthrothamnaceae (Laminariales). <i>Journal of Phycology</i> , 2017, 53, 1-6.	2.3	28
49	Updates to the Marine Algal Flora of the Boulder Patch in the Beaufort Sea off Northern Alaska as Revealed by DNA Barcoding + Supplementary Appendix 1 (See Article Tools). <i>Arctic</i> , 2017, 70, .	0.4	8
50	Phylogenetic Analyses Support Recognition of Ten New Genera, Ten New Species and 16 New Combinations in the Family Kallymeniaceae (Gigartinales, Rhodophyta). <i>Cryptogamie, Algologie</i> , 2017, 38, 79.	0.9	30
51	Divergence time estimates and the evolution of major lineages in the florideophyte red algae. <i>Scientific Reports</i> , 2016, 6, 21361.	3.3	139
52	Molecular-assisted alpha taxonomy of the genus <i>Rhodymenia</i> (Rhodymeniaceae, Rhodymeniales) from Australia reveals overlooked species diversity. <i>European Journal of Phycology</i> , 2016, 51, 354-367.	2.0	10
53	A molecular phylogenetic and DNA barcode assessment of the tribe Pterosiphonieae (Ceramiales, Rhodophyta) from the Pacific Northwest. <i>Journal of Phycology</i> , 2016, 52, 141-147.	1.0	25
54	Endemic or introduced? Phylogeography of <i>Asparagopsis</i> (Florideophyceae) in Australia reveals multiple introductions and a new mitochondrial lineage. <i>Journal of Phycology</i> , 2016, 52, 141-147.	2.3	26

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55	A new monotypic family for the enigmatic crustose red alga <i>Plagiospora gracilis</i> . Botanical Journal of the Linnean Society, 2016, 182, 1-13.	1.6	8
56	Multigene analyses resolve early diverging lineages in the Rhodymeniophycidae (Florideophyceae). Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	2.3	10
57	Rhytymenia, a new genus of red algae based on the rare <i>Kallymenia maculata</i> (Kallymeniaceae). Tj ETQq1 1 0.784314 rgBT /Overlock 1	1.4	6
58	Application of multigene phylogenetics and siteâ€stripping to resolve intraordinal relationships in the Rhodymeniales (Rhodophyta). Journal of Phycology, 2016, 52, 339-355.	2.3	14
59	Characterization of the putatively introduced red alga <i>Acrochaetium secundatum</i> (Acrochaetales, Rhodophyta) growing epizoically on the pelage of southern sea otters ( <i>Enhydra</i> ). Tj ETQq1 1 0.784314 rgBT /Overlock	1.4	6
60	Multigene phylogeny of the red algal subclass Nemaliophycidae. Molecular Phylogenetics and Evolution, 2016, 94, 730-736.	2.7	21
61	A re-examination of the genus <i>Leptofaucheia</i> (Faucheaceae, Rhodymeniales) with clarification of species in Australia and the northwest Pacific. Phycologia, 2015, 54, 375-384.	1.4	5
62	Reproductive morphology and <i>scp&gt;DNA&lt;/sc&gt;</i> sequences of the brown alga <i>Platysiphon verticillatus</i> support the new combination <i>Platysiphon glacialis</i> . Journal of Phycology, 2015, 51, 910-917.	2.3	15
63	Evidence for the introduction of the Asian red alga <i>Neosiphonia japonica</i> and its introgression with <i>Neosiphonia harveyi</i> (Ceramiaceae, Rhodophyta) in the Northwest Atlantic. Molecular Ecology, 2015, 24, 5927-5937.	3.9	25
64	Etheliaceae fam. nov. (Gigartinales, Rhodophyta), with a clarification of the generitype of <i>Ethelia</i> and the addition of six novel species from warm waters. Journal of Phycology, 2015, 51, 1158-1171.	2.3	13
65	Population genetic analyses are consistent with the introduction of <i>Ceramium secundatum</i> (Ceramiaceae, Rhodophyta) to Narragansett Bay, Rhode Island, USA. Ecology and Evolution, 2015, 5, 5088-5095.	1.9	3
66	A DNA barcode survey of <i>Schizymenia</i> (Nemastomatales, Rhodophyta) in Australia and British Columbia reveals overlooked diversity including <i>S. tenuis</i> sp. nov. and <i>Predaea borealis</i> sp. nov. Botany, 2015, 93, 859-871.	1.0	10
67	On the utility of mucilage ducts as a taxonomic character in <i>Laminaria</i> and <i>Saccharina</i> (Phaeophyceae) â€“ the conundrum of <i>S. groenlandica</i> . Phycologia, 2015, 54, 440-450.	1.4	19
68	A DNA barcode survey of the red algal genus <i>Mazzaella</i> in British Columbia reveals overlooked diversity and new distributional records: descriptions of <i>M. dewreedei</i> sp. nov. and <i>M. macrocarpa</i> sp. nov.. Botany, 2014, 92, 223-231.	1.0	18
69	A floristic survey of marine tube-forming diatoms reveals unexpected diversity and extensive co-habitation among genetic lines of the <i>Berkeleya rutilans</i> complex (Bacillariophyceae). European Journal of Phycology, 2014, 49, 47-59.	2.0	16
70	A study of two <i>Acrochaetium</i> complexes in Canada with distinction of <i>Rhododrewia</i> gen. nov. (Acrochaetales, Rhodophyta). Phycologia, 2014, 53, 221-232.	1.4	9
71	<i>Crebradomus</i> and <i>Dissimularia</i> , new genera in the family Chondrymeniaceae (Gigartinales, Rhodophyta) from the central, southern and western Pacific Ocean. Phycologia, 2014, 53, 146-166.	1.4	11
72	A DNA barcode survey of Haida Gwaii kelp (Laminariales, Phaeophyceae) reveals novel ecological and distributional observations and <i>Saccharina druehlii</i> sp. nov.. Botany, 2014, 92, 821-826.	1.0	10

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73	The monospecific genus <i>Meredithia</i> ( <i>Kallymeniaceae</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 75 <i>atlantic</i> , <i>Pacific</i> , and <i>Indian Oceans</i> . <i>Journal of Phycology</i> , 2014, 50, 167-186.	2.3	17
74	Long distance kelp rafting impacts seaweed biogeography in the Northeast Pacific: the kelp conveyor hypothesis. <i>Journal of Phycology</i> , 2014, 50, 968-974.	2.3	33
75	Evidence for genotypic differentiation between marine snails ( <i>Littorina sitkana</i> ) from the upper- and lower-intertidal zone in Bamfield Inlet (British Columbia, Canada). <i>Journal of Experimental Marine Biology and Ecology</i> , 2014, 461, 389-396.	1.5	7
76	Molecular-assisted alpha taxonomy reveals pseudocryptic diversity among species of <i>Bossiella</i> ( <i>Corallinales</i> , <i>Rhodophyta</i> ) in the eastern Pacific Ocean. <i>Phycologia</i> , 2014, 53, 443-456.	1.4	44
77	Molecular markers from three organellar genomes unravel complex taxonomic relationships within the coralline algal genus <i>Chiharaea</i> ( <i>Corallinales</i> , <i>Rhodophyta</i> ). <i>Molecular Phylogenetics and Evolution</i> , 2013, 67, 529-540.	2.7	20
78	DNA barcoding unmask overlooked diversity improving knowledge on the composition and origins of the Churchill algal flora. <i>BMC Ecology</i> , 2013, 13, 9.	3.0	32
79	Notes on the Marine Algae of the Bermudas. 13. <i>Helminthocladia kempii</i> sp. nov. ( <i>Nemaliales</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock 0.9 4 <i>atlantic</i> . <i>Cryptogamie, Algologie</i> , 2013, 34, 229-244.	0.9	4
80	<i>Fredericia deveauniensis</i> , gen. et sp. nov. ( <i>Phyllophoraceae</i> , <i>Rhodophyta</i> ), a New Cryptogenic Species. <i>Cryptogamie, Algologie</i> , 2013, 34, 273-296.	0.9	15
81	Resolving species diversity in the red algal genus <i>Callophyllis</i> ( <i>Kallymeniaceae</i> , <i>Gigartinales</i> ) in Canada using molecular assisted alpha taxonomy. <i>European Journal of Phycology</i> , 2013, 48, 27-46.	2.0	19
82	DNA barcoding and phylogenetics of <i>Ramicrusta</i> and <i>Incendia</i> gen. nov., two early diverging lineages of the <i>Peyssonneliaceae</i> ( <i>Rhodophyta</i> ). <i>Phycologia</i> , 2013, 52, 82-108.	1.4	20
83	<i>Pseudopolyides furcellarioides</i> gen. et sp. nov. ( <i>Gigartinales</i> , <i>Rhodophyta</i> ) an erect member of the <i>Cruoriaceae</i> based on morphological and molecular evidence. <i>Phycologia</i> , 2013, 52, 191-203.	1.4	7
84	A Molecular Phylogenetic Study of the Tribe <i>Corallineae</i> ( <i>Corallinales</i> , <i>Rhodophyta</i> ) with an Assessment of Genus-Level Taxonomic Features and Descriptions of Novel Genera. <i>Journal of Phycology</i> , 2013, 49, 103-114.	2.3	70
85	<i>Entwisleia bella</i> , gen. et sp. nov., a novel marine "batrachospermaceous" red alga from southeastern Tasmania representing a new family and order in the <i>Nemaliophycidae</i> . <i>European Journal of Phycology</i> , 2013, 48, 398-410.	2.0	14
86	A Molecular Survey of <i>Ulva</i> ( <i>Chlorophyta</i> ) in Temperate Australia Reveals Enhanced Levels of Cosmopolitanism. <i>Journal of Phycology</i> , 2013, 49, 69-81.	2.3	86
87	A Comparison of Morphological and Molecular-Based Surveys to Estimate the Species Richness of <i>Chaetoceros</i> and <i>Thalassiosira</i> ( <i>Bacillariophyta</i> ), in the Bay of Fundy. <i>PLoS ONE</i> , 2013, 8, e73521.	2.5	24
88	First record of the invasive red alga <i>Heterosiphonia japonica</i> ( <i>Ceramiales</i> , <i>Rhodophyta</i> ) in Canada. <i>BioInvasions Records</i> , 2013, 2, 27-32.	1.1	15
89	A survey of Sam Orr's Pond (New Brunswick, Canada) uncovers the invasive green alga <i>Codium fragile</i> ( <i>Chlorophyta</i> ) and the orange-striped green anemone <i>Diadumene lineata</i> ( <i>Cnidaria</i> ), first records for the Bay of Fundy and Canada, respectively. <i>BioInvasions Records</i> , 2013, 2, 185-189.	1.1	4
90	Refinements for the amplification and sequencing of red algal DNA barcode and RedToL phylogenetic markers: a summary of current primers, profiles and strategies. <i>Algae</i> , 2013, 28, 31-43.	2.3	193

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91	CBOL Protist Working Group: Barcoding Eukaryotic Richness beyond the Animal, Plant, and Fungal Kingdoms. <i>PLoS Biology</i> , 2012, 10, e1001419.	5.6	488
92	Acquiring DNA sequence data from dried archival red algae (Florideophyceae) for the purpose of applying available names to contemporary genetic species: a critical assessment. <i>Botany</i> , 2012, 90, 191-203.	1.0	53
93	DNA barcoding of Canadian Ahnfeltiales (Rhodophyta) reveals a new species " <i>Ahnfeltia borealis</i> sp. nov.. <i>Phycologia</i> , 2012, 51, 247-259.	1.4	18
94	An examination of the red algal genus <i>Pugetia</i> (Kallymeniaceae, Gigartinales), with descriptions of <i>Salishia firma</i> gen. & comb. nov., <i>Pugetia cryptica</i> sp. nov. and <i>Beringia wynnei</i> sp. nov.. <i>Phycologia</i> , 2012, 51, 33-61.	1.4	29
95	Methods for DNA Barcoding Photosynthetic Protists Emphasizing the Macroalgae and Diatoms. <i>Methods in Molecular Biology</i> , 2012, 858, 207-222.	0.9	183
96	A SURVEY OF BANGIALES (RHODOPHYTA) BASED ON MULTIPLE MOLECULAR MARKERS REVEALS CRYPTIC DIVERSITY. <i>Journal of Phycology</i> , 2012, 48, 869-882.	2.3	65
97	First report of <i>Halopeltis</i> (Rhodophyta, Rhodymeniaceae) from the non-tropical Northern Hemisphere: <i>H. adnata</i> (Okamura) comb. nov. from Korea, and <i>H. pellucida</i> sp. nov. and <i>H. willisii</i> sp. nov. from the North Atlantic. <i>Algae</i> , 2012, 27, 95-108.	2.3	7
98	Taxonomic assessment of North American species of the genera <i>Cumathamnion</i> , <i>Delesseria</i> , <i>Membranoptera</i> and <i>Pantoneura</i> (Delesseriaceae, Rhodophyta) using molecular data. <i>Algae</i> , 2012, 27, 155-173.	2.3	10
99	Notes on the Marine Algae of the Bermudas. 12. A phylogenetic Assessment of <i>Nemastoma gelatinosum</i> M. Howe (Rhodophyta, Nemastomatales) from its Type Locality. <i>Cryptogamie, Algologie</i> , 2011, 32, 313-325.	0.9	4
100	A new genus and species from the North Atlantic, <i>Archestenogramma profundum</i> (Phyllophoraceae, Rhodophyta), with taxonomic resolution of the orphaned <i>Leptofauchea brasiliensis</i> . <i>European Journal of Phycology</i> , 2011, 46, 442-452.	2.0	7
101	A new taxonomic interpretation of the type of <i>Plocamium cartilagineum</i> (Plocamiales), <i>Tj ETQq1 1 0.784314</i> <i>rgBT /Overlock 10</i>	2.0	18
102	A multigene phylogenetic assessment of the <i>Dilsea/Neodilsea</i> species complex (Dumontiaceae), <i>Tj ETQq0 0 0</i> <i>rgBT /Overlock 10</i> <i>Marina</i> , 2011, 54, 481-486.	1.2	4
103	Taxonomic and molecular studies of the family <i>Sebdeniaceae</i> (Sebdeniales, Rhodophyta): new species of <i>Lesleigha</i> gen. nov. and <i>Crassitegula</i> from Hawaii, east Asia and Lord Howe Island. <i>European Journal of Phycology</i> , 2011, 46, 416-441.	2.0	7
104	Barcoding Diatoms: Exploring Alternatives to COI-5P. <i>Protist</i> , 2011, 162, 405-422.	1.5	165
105	Data mining approach identifies research priorities and data requirements for resolving the red algal tree of life. <i>BMC Evolutionary Biology</i> , 2010, 10, 16.	3.2	101
106	Multigene phylogenetic analyses support recognition of the <i>Sporolithales</i> ord. nov.. <i>Molecular Phylogenetics and Evolution</i> , 2010, 54, 302-305.	2.7	77
107	DNA BARCODING IS A POWERFUL TOOL TO UNCOVER ALGAL DIVERSITY: A CASE STUDY OF THE PHYLLOPHORACEAE (GIGARTINALES, RHODOPHYTA) IN THE CANADIAN FLORA. <i>Journal of Phycology</i> , 2010, 46, 374-389.	2.3	180
108	Further to the Occurrence of Red Abalone, <i>Haliotis rufescens</i> , in British Columbia. <i>Canadian Field-Naturalist</i> , 2010, 124, 238.	0.1	2

#	ARTICLE	IF	CITATIONS
109	DNA barcoding reveals multiple overlooked Australian species of the red algal order Rhodymeniales (Florideophyceae), with resurrection of <i>Halopeltis</i> J.ÂAgardh and description of <i>Pseudohalopeltis</i> gen. nov.. Botany, 2010, 88, 639-667.	1.0	39
110	A comparison of two DNA barcode markers for species discrimination in the red algal family Kallymeniaceae (Gigartinales, Florideophyceae), with a description of <i>Euthora timburtonii</i> sp.â€%nov.. Botany, 2010, 88, 119-131.	1.0	75
111	A DNA barcode examination of the Laminariaceae (Phaeophyceae) in Canada reveals novel biogeographical and evolutionary insights. Phycologia, 2010, 49, 235-248.	1.4	93
112	Notes on the marine algae of the Bermudas. 11. More additions to the benthic flora and a phylogenetic assessment of <i>Halymenia pseudofloresii</i> (Halymeniales, Rhodophyta) from its type locality. Phycologia, 2010, 49, 154-168.	1.4	29
113	Recognition of <i>Rubrointrusa membranacea</i> gen. et comb. nov., <i>Rhodonematella subimmersa</i> gen. et comb. nov. (with a reinterpretation of the life history) and the Meiodiscaceae fam. nov. within the Palmariales (Rhodophyta). Phycologia, 2010, 49, 283-300.	1.4	25
114	Providing a valid epithet for the species widely known as Halosaccocolax kjellmanii S. Lund (Palmariales, Rhodophyta) â€“ Rhodophysema kjellmanii sp. nov. Phycologia, 2010, 49, 628-628.	1.4	5
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116	Historical versus contemporary measures of seaweed biodiversity in the Bay of Fundy. Botany, 2009, 87, 1066-1076.	1.0	9
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118	Routine DNA barcoding of Canadian Gracilariales (Rhodophyta) reveals the invasive species <i>Gracilaria vermiculophylla</i> in British Columbia. Molecular Ecology Resources, 2009, 9, 140-150.	4.8	114
119	RESOLVING EVOLUTIONARY RELATIONSHIPS AMONG THE BROWN ALGAE USING CHLOROPLAST AND NUCLEAR GENES<sup>1</sup>. Journal of Phycology, 2008, 44, 394-405.	2.3	58
120	PHYLOGENETIC RELATIONSHIPS AMONG LINEAGES OF THE CERAMIACEAE (CERAMIALES, RHODOPHYTA) BASED ON NUCLEAR SMALL SUBUNIT rDNA SEQUENCE DATA<sup>1</sup>. Journal of Phycology, 2008, 44, 1033-1048.	2.3	25
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122	Assigning morphological variants of <i>Fucus</i> (Fucales, Phaeophyceae) in Canadian waters to recognized species using DNA barcoding. Botany, 2008, 86, 1065-1079.	1.0	82
123	A DNA barcode examination of the red algal family Dumontiaceae in Canadian waters reveals substantial cryptic species diversity. 1. The foliose <i>Dilsea</i> â€“ <i>Neodilsea</i> complex and <i>Weeksia</i> This paper is one of a selection of papers published in the Special Issue on Systematics Research.. Botany, 2008, 86, 773-789.	1.0	145
124	<i>Rhodachlya madagascarensis</i> gen. et sp. nov.: a distinct acrochaetioid represents a new order and family (Rhodachlyales ord. Nov., Rhodachlyaceae fam. Nov.) of the Florideophyceae (Rhodophyta). Phycologia, 2008, 47, 203-212.	1.4	21
125	Resurrecting the red algal genus <i>Grania</i> within the order Acrochaetiales (Florideophyceae, Rhodophyta). European Journal of Phycology, 2008, 43, 151-160.	2.0	10
126	A review of the red algal genus <i>Leptofauchea</i> (Faucheaceae, Rhodymeniales) including a description of <i>L. chilensis</i> sp. nov. Phycologia, 2007, 46, 198-213.	1.4	16



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128	A nuclear phylogeny of the Florideophyceae (Rhodophyta) inferred from combined EF2, small subunit and large subunit ribosomal DNA: Establishing the new red algal subclass Corallinophycidae. <i>Molecular Phylogenetics and Evolution</i> , 2007, 43, 1118-1130.	2.7	141
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130	Large subunit rDNA and rbcL gene sequence data place <i>Petrohwa bernabei</i> gen. et sp. nov. in the Batrachospermales (Rhodophyta), but do not provide further resolution among taxa in this order. <i>Phycological Research</i> , 2007, 55, 103-112.	1.6	30
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139	An assessment of two taxonomic distinctness indices for detecting seaweed assemblage responses to environmental stress. <i>Botanica Marina</i> , 2005, 48, .	1.2	13
140	Molecular investigation reveals epi/endophytic extrageneric kelp (Laminariales, Phaeophyceae) gametophytes colonizing <i>Lessoniopsis littoralis</i> thalli. <i>Botanica Marina</i> , 2005, 48, .	1.2	16
141	Applying DNA barcoding to red macroalgae: a preliminary appraisal holds promise for future applications. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2005, 360, 1879-1888.	4.0	644
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147	Assessing red algal supraordinal diversity and taxonomy in the context of contemporary systematic data. <i>American Journal of Botany</i> , 2004, 91, 1494-1507.	1.7	156
148	Phylogenetic study of the Nemaliales (Rhodophyta) based on large-subunit ribosomal DNA sequences supports segregation of the Scinaiaceae fam. nov. and resurrection of <i>Dichotomaria</i> Lamarck. <i>Phycological Research</i> , 2004, 52, 224-234.	1.6	29
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161	The morphology, taxonomy, and molecular phylogeny of <i>Heterocladia</i> and <i>Trigenea</i> (rhodomelaceae.) <i>Tj ETQq1 1</i> 0.784314 rgBT /Ove 36, 199-219.	2.3	14
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171	Phylogenesis of pit-plug-associated features in the Rhodophyta: inferences from molecular systematic data. <i>Canadian Journal of Botany</i> , 1997, 75, 1436-1447.	1.1	54
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