

# Robert M Jennings

## List of Publications by Year in descending order

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Version: 2024-02-01

23  
papers

848  
citations

516710

16  
h-index

610901

24  
g-index

24  
all docs

24  
docs citations

24  
times ranked

940  
citing authors

#	ARTICLE	IF	CITATIONS
1	A "Rosetta Stone" for metazoan zooplankton: DNA barcode analysis of species diversity of the Sargasso Sea (Northwest Atlantic Ocean). <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , 2010, 57, 2234-2247.	1.4	116
2	DNA barcoding of Arctic Ocean holozooplankton for species identification and recognition. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , 2010, 57, 40-48.	1.4	91
3	Mitochondrial Genomes of <i>Clymenella torquata</i> (Maldanidae) and <i>Riftia pachyptila</i> (Siboglinidae): Evidence for Conserved Gene Order in Annelida. <i>Molecular Biology and Evolution</i> , 2005, 22, 210-222.	8.9	77
4	Into the deep: A phylogenetic approach to the bivalve subclass Protobranchia. <i>Molecular Phylogenetics and Evolution</i> , 2013, 69, 188-204.	2.7	77
5	Species diversity of planktonic gastropods (Pteropoda and Heteropoda) from six ocean regions based on DNA barcode analysis. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , 2010, 57, 2199-2210.	1.4	61
6	Phylogeography of a pan-Atlantic abyssal protobranch bivalve: implications for evolution in the Deep Atlantic. <i>Molecular Ecology</i> , 2011, 20, 829-843.	3.9	59
7	Population Differentiation and Species Formation in the Deep Sea: The Potential Role of Environmental Gradients and Depth. <i>PLoS ONE</i> , 2013, 8, e77594.	2.5	52
8	Testing biological control of colonization by vestimentiferan tubeworms at deep-sea hydrothermal vents (East Pacific Rise, 9°50'N). <i>Deep-Sea Research Part I: Oceanographic Research Papers</i> , 2004, 51, 225-234.	1.4	38
9	Barcoding of Arrow Worms (Phylum Chaetognatha) from Three Oceans: Genetic Diversity and Evolution within an Enigmatic Phylum. <i>PLoS ONE</i> , 2010, 5, e9949.	2.5	37
10	Discovery of Swimming Males of Paratanaoidea (Tanaidacea). <i>Polish Polar Research</i> , 2014, 35, 415-453.	0.9	29
11	Hidden diversity in two species complexes of munnopsid isopods (Crustacea) at the transition between the northernmost North Atlantic and the Nordic Seas. <i>Marine Biodiversity</i> , 2018, 48, 813-843.	1.0	29
12	Assessment of the Cape Cod Phylogeographic Break Using the Bamboo Worm <i>Clymenella torquata</i> Reveals the Role of Regional Water Masses in Dispersal. <i>Journal of Heredity</i> , 2009, 100, 86-96.	2.4	25
13	Molecular species delimitation and its implications for species descriptions using desmosomatid and nannoniscid isopods from the VEMA fracture zone as example taxa. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , 2018, 148, 180-207.	1.4	25
14	Integrative species delimitation in the deep-sea genus <i>Thaumastosoma</i> Hessler, 1970 (Isopoda, Asellota). <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , 2018, 148, 151-179.	1.4	21
15	Phylogenetic relationships of mid-oceanic ridge and continental lineages of <i>Lasaea</i> spp. (Mollusca). <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , 2018, 148, 170-189.	1.9	16
16	Integrative species delimitation of desmosomatid and nannoniscid isopods from the Kuril-Kamchatka trench, with description of a hadal species. <i>Progress in Oceanography</i> , 2020, 182, 102236.	3.2	15
17	Integrative systematics and ecology of a new deep-sea family of tanaidacean crustaceans. <i>Scientific Reports</i> , 2019, 9, 18720.	3.3	13
18	More diverse than expected: distributional patterns of <i>Oecidiobanchus</i> Hessler, 1970 (Isopoda). <i>Marine Biodiversity</i> , 2018, 48, 845-857.	1.0	10

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19	Exon-primed, intron-crossing (EPIC) loci for five nuclear genes in deep-sea protobranch bivalves: primer design, PCR protocols and locus utility. <i>Molecular Ecology Resources</i> , 2011, 11, 1102-1112.	4.8	9
20	Species boundaries and phylogeographic patterns in new species of <i>Nannoniscus</i> (Janiroidea) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 <i>Zoological Journal of the Linnean Society</i> , 2021, 193, 1020-1071.	2.3	9
21	Evolution and phylogeny of the deep-sea isopod families Desmosomatidae Sars, 1897 and Nannoniscidae Hansen, 1916 (Isopoda: Asellota). <i>Organisms Diversity and Evolution</i> , 2021, , 1-27.	1.6	7
22	Redescription of wood-associated tanaidacean <i>Protanais birsteini</i> (Kudinova-Pasternak, 1970) and its relationship within the Tanaididae. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , 2015, 111, 333-342.	1.4	6
23	Phylogeographic Estimates of Colonization of The Deep Atlantic by The Protobranch Bivalve <i>Nucula Atacellana</i> . <i>Polish Polar Research</i> , 2014, 35, 261-278.	0.9	3