Robert M Jennings

List of Publications by Year
in descending order

23	848	516710 16	610901 24
papers	citations	h-index	g-index

24	24	24	940
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Species boundaries and phylogeographic patterns in new species ofNannoniscus(Janiroidea:) Tj ETQq1 1 0.784314 rgBT /Overl Zoological Journal of the Linnean Society, 2021, 193, 1020-1071.	2.3	9
2	Evolution and phylogeny of the deep-sea isopod families Desmosomatidae Sars, 1897 and Nannoniscidae Hansen, 1916Â (Isopoda: Asellota). Organisms Diversity and Evolution, 2021, , 1-27.	1.6	7
3	Integrative species delimitation of desmosomatid and nannoniscid isopods from the Kuril-Kamchatka trench, with description of a hadal species. Progress in Oceanography, 2020, 182, 102236.	3.2	15
4	Integrative systematics and ecology of a new deep-sea family of tanaidacean crustaceans. Scientific Reports, 2019, 9, 18720.	3.3	13
5	Hidden diversity in two species complexes of munnopsid isopods (Crustacea) at the transition between the northernmost North Atlantic and the Nordic Seas. Marine Biodiversity, 2018, 48, 813-843.	1.0	29
6	More diverse than expected: distributional patterns of Oecidiobranchus Hessler, 1970 (Isopoda,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 5 2018, 48, 845-857.	1.0	10
7	Molecular species delimitation and its implications for species descriptions using desmosomatid and nannoniscid isopods from the VEMA fracture zone as example taxa. Deep-Sea Research Part II: Topical Studies in Oceanography, 2018, 148, 180-207.	1.4	25
8	Integrative species delimitation in the deep-sea genus Thaumastosoma Hessler, 1970 (Isopoda, Asellota,) Tj ETQq0 0 0 rgBT /Overlock 1 Research Part II: Topical Studies in Oceanography, 2018, 148, 151-179.	1.4	21
9	Redescription of wood-associated tanaidacean Protanais birsteini (Kudinova-Pasternak, 1970) and its relationship within the Tanaididae. Deep-Sea Research Part II: Topical Studies in Oceanography, 2015, 111, 333-342.	1.4	6
10	Phylogeographic Estimates of Colonization of The Deep Atlantic by The Protobranch Bivalve Nucula Atacellana. Polish Polar Research, 2014, 35, 261-278.	0.9	3
11	Discovery of Swimming Males of Paratanaoidea (Tanaidacea). Polish Polar Research, 2014, 35, 415-453.	0.9	29
12	Into the deep: A phylogenetic approach to the bivalve subclass Protobranchia. Molecular Phylogenetics and Evolution, 2013, 69, 188-204.	2.7	77
13	Population Differentiation and Species Formation in the Deep Sea: The Potential Role of Environmental Gradients and Depth. PLoS ONE, 2013, 8, e77594.	2.5	52
14	Exonâ€primed, intronâ€crossing (EPIC) loci for five nuclear genes in deepâ€sea protobranch bivalves: primer design, PCR protocols and locus utility. Molecular Ecology Resources, 2011, 11, 1102-1112.	4.8	9
15	Phylogeography of a pan-Atlantic abyssal protobranch bivalve: implications for evolution in the Deep Atlantic. Molecular Ecology, 2011, 20, 829-843.	3.9	59
16	DNA barcoding of Arctic Ocean holozooplankton for species identification and recognition. Deep-Sea Research Part II: Topical Studies in Oceanography, 2010, 57, 40-48.	1.4	91
17	Species diversity of planktonic gastropods (Pteropoda and Heteropoda) from six ocean regions based on DNA barcode analysis. Deep-Sea Research Part II: Topical Studies in Oceanography, 2010, 57, 2199-2210.	1.4	61
18	A â€œRosetta Stoneâ€•for metazoan zooplankton: DNA barcode analysis of species diversity of the Sargasso Sea (Northwest Atlantic Ocean). Deep-Sea Research Part II: Topical Studies in Oceanography, 2010, 57, 2234-2247.	1.4	116

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19	Barcoding of Arrow Worms (Phylum Chaetognatha) from Three Oceans: Genetic Diversity and Evolution within an Enigmatic Phylum. PLoS ONE, 2010, 5, e9949.	2.5	37
20	Assessment of the Cape Cod Phylogeographic Break Using the Bamboo Worm Clymenella torquata Reveals the Role of Regional Water Masses in Dispersal. Journal of Heredity, 2009, 100, 86-96.	2.4	25
21	Mitochondrial Genomes of Clymenella torquata (Maldanidae) and Riftia pachyptila (Siboglinidae): Evidence for Conserved Gene Order in Annelida. Molecular Biology and Evolution, 2005, 22, 210-222.	8.9	77
22	Testing biological control of colonization by vestimentiferan tubeworms at deep-sea hydrothermal vents (East Pacific Rise, 9Â°50â€²N). Deep-Sea Research Part I: Oceanographic Research Papers, 2004, 51, 225-234.	1.4	38
23	Phylogenetic relationships of mid-oceanic ridge and continental lineages of Lasaea spp. (Mollusca:) Tj ETQq1 1 0.784314 rgBT /Overlo	1.9	16