

# Janet M Bradford-Grieve

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4109834/publications.pdf>

Version: 2024-02-01

22  
papers

659  
citations

759055

12  
h-index

713332

21  
g-index

22  
all docs

22  
docs citations

22  
times ranked

898  
citing authors

#	ARTICLE	IF	CITATIONS
1	Molecular phylogeny of the Calanoida (Crustacea: Copepoda). <i>Molecular Phylogenetics and Evolution</i> , 2011, 59, 103-113.	1.2	96
2	Climatology of surface chlorophyll <i>a</i> , autumn–winter and spring blooms in the southwest Pacific Ocean. <i>Journal of Geophysical Research: Oceans</i> , 2013, 118, 1003-1018.	1.0	64
3	Spatial and seasonal distribution of adult <i>Oithona similis</i> in the Southern Ocean: Predictions using boosted regression trees. <i>Deep-Sea Research Part I: Oceanographic Research Papers</i> , 2010, 57, 469-485.	0.6	60
4	Characterizing foodweb structure to identify potential ecosystem effects of fishing in the Ross Sea, Antarctica. <i>ICES Journal of Marine Science</i> , 2014, 71, 1542-1553.	1.2	58
5	The impact of climate fluctuation on food availability and reproductive performance of the planktivorous red-billed gull <i>Larus novaehollandiae scopulinus</i> . <i>Journal of Animal Ecology</i> , 2008, 77, 1129-1142.	1.3	56
6	Pilot trophic model for subantarctic water over the Southern Plateau, New Zealand: a low biomass, high transfer efficiency system. <i>Journal of Experimental Marine Biology and Ecology</i> , 2003, 289, 223-262.	0.7	53
7	Colonization of the pelagic realm by calanoid copepods. <i>Hydrobiologia</i> , 2002, 485, 223-244.	1.0	51
8	Cladistic analysis of the calanoid Copepoda. <i>Invertebrate Systematics</i> , 2010, 24, 291.	0.5	44
9	Mesozooplankton biomass, composition, and potential grazing pressure on phytoplankton during austral winter and spring 1993 in the subtropical convergence region near New Zealand. <i>Deep-Sea Research Part I: Oceanographic Research Papers</i> , 1998, 45, 1709-1737.	0.6	42
10	Temporal coupling between surface and deep ocean biogeochemical processes in contrasting subtropical and subantarctic water masses, southwest Pacific Ocean. <i>Journal of Geophysical Research</i> , 2005, 110, .	3.3	35
11	Genetic and morphological description of <i>Eucalanus spinifer</i> T. Scott, 1894 (Calanoida: Eucalanidae), a circumglobal sister species of the copepod <i>E. hyalinus</i> s.s. (Claus, 1866). <i>Progress in Oceanography</i> , 2005, 65, 55-87.	1.5	22
12	Revision of basal calanoid copepod families, with a description of a new species and genus of Pseudocyclopidae. <i>Zoological Journal of the Linnean Society</i> , 2014, 171, 507-533.	1.0	19
13	Revision of Family Megacalanidae (Copepoda: Calanoida). <i>Zootaxa</i> , 2017, 4229, zootaxa.4229.1.1.	0.2	12
14	<i>Calanoides natalis</i> Brady, 1914 (Copepoda: Calanoida: Calanidae): identity and distribution in relation to coastal oceanography of the eastern Atlantic and western Indian Oceans. <i>Journal of Natural History</i> , 2017, 51, 807-836.	0.2	11
15	Redescription of <i>Calanoides carinatus</i> (KrÅyer) (Copepoda: Calanoida: Calanidae) with a discussion on the status of related species. <i>Invertebrate Systematics</i> , 2007, 21, 341.	0.5	8
16	Revision of basal calanoid copepod families, with a description of a new species and genus of Pseudocyclopidae. <i>Zoological Journal of the Linnean Society</i> , 2014, 171, 507-533.	1.0	8
17	<i>Mecynocera clausi</i> I.C. Thompson, 1888 (Copepoda: Calanoida) is a paracalanid. <i>Zootaxa</i> , 2008, 1852, 59.	0.2	6
18	Phylogenetic relationships among genera in the Calanidae (Crustacea: Copepoda) based on morphology. <i>Journal of Natural History</i> , 2010, 44, 279-299.	0.2	5

#	ARTICLE	IF	CITATIONS
19	Hyperbionyx athesphatos n.sp. (Calanoida: Hyperbionychidae), a rare deep-sea form taken from the tropical North Atlantic. Deep-Sea Research Part II: Topical Studies in Oceanography, 2010, 57, 2167-2172.	0.6	4
20	Partial re-assessment of the family structure of the Clausocalanoidea (Copepoda: Calanoida) using morphological data. Zoological Journal of the Linnean Society, 2019, 185, 958-983.	1.0	3
21	Re-description of Azygokeras columbiae Koeller & Littlepage, 1976 (Calanoida: Aetideidae) and musculature of the male grasping antennule. Zootaxa, 2019, 4565, 361.	0.2	2
22	John Berkeley James (John) Wells (1935–2018) – Life, career and remembrances. Zootaxa, 2021, 5051, 7-100.2		0