## Kristin E Gribble

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Sexâ€specific aging in animals: Perspective and future directions. Aging Cell, 2022, 21, e13542.	6.7	36
2	The Contributions of Maternal Age Heterogeneity to Variance in Lifetime Reproductive Output. American Naturalist, 2022, 199, 603-616.	2.1	6
3	Brachionus rotifers as a model for investigating dietary and metabolic regulators of aging. Nutrition and Healthy Aging, 2021, 6, 1-15.	1.1	10
4	Taxonomic revision, phylogeny, and cyst wall composition of the dinoflagellate cyst genus <i>Votadinium</i> Reid (Dinophyceae, Peridiniales, Protoperidiniaceae). Palynology, 2020, 44, 310-335.	1.5	12
5	A demographic and evolutionary analysis of maternal effect senescence. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 16431-16437.	7.1	19
6	Transglutaminase Activity Determines Nuclear Localization of Serotonin Immunoreactivity in the Early Embryos of Invertebrates and Vertebrates. ACS Chemical Neuroscience, 2019, 10, 3888-3899.	3.5	18
7	Maternal age alters offspring lifespan, fitness, and lifespan extension under caloric restriction. Scientific Reports, 2019, 9, 3138.	3.3	31
8	Congeneric variability in lifespan extension and onset of senescence suggest active regulation of aging in response to low temperature. Experimental Gerontology, 2018, 114, 99-106.	2.8	14
9	Rotifers as a Model for the Biology of Aging. , 2018, , 483-495.		6
10	Genome-wide transcriptomics of aging in the rotifer Brachionus manjavacas, an emerging model system. BMC Genomics, 2017, 18, 217.	2.8	42
11	Measurement of Survival Time in <em>Brachionus </em> Rotifers: Synchronization of Maternal Conditions. Journal of Visualized Experiments, 2016, , .	0.3	0
12	Rotifers as experimental tools for investigating aging. Invertebrate Reproduction and Development, 2015, 59, 5-10.	0.8	35
13	Maternal caloric restriction partially rescues the deleterious effects of advanced maternal age on offspring. Aging Cell, 2014, 13, 623-630.	6.7	30
14	Patterns of intraspecific variability in the response to caloric restriction. Experimental Gerontology, 2014, 51, 28-37.	2.8	27
15	Life-Span Extension by Caloric Restriction Is Determined by Type and Level of Food Reduction and by Reproductive Mode in Brachionus manjavacas (Rotifera). Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2013, 68, 349-358.	3.6	48
16	The mate recognition protein gene mediates reproductive isolation and speciation in the Brachionus plicatilis cryptic species complex. BMC Evolutionary Biology, 2012, 12, 134.	3.2	19
17	Gene and protein structure of the mate recognition protein gene family in Brachionus manjavacas (Rotifera). Hydrobiologia, 2011, 662, 35-42.	2.0	9
18	Genetic determinants of mate recognition in Brachionus manjavacas(Rotifera). BMC Biology, 2009, 7, 60.	3.8	26

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19	Sexual and Asexual Processes in <i>Protoperidinium steidingerae</i> Balech (Dinophyceae), with Observations on Lifeâ€History Stages of <i>Protoperidinium depressum</i> (Bailey) Balech (Dinophyceae). Journal of Eukaryotic Microbiology, 2009, 56, 88-103.	1.7	22
20	Biodiversity, biogeography and potential trophic impact of Protoperidinium spp. (Dinophyceae) off the southwestern coast of Ireland. Journal of Plankton Research, 2007, 29, 931-947.	1.8	32
21	High intraindividual, intraspecific, and interspecific variability in large-subunit ribosomal DNA in the heterotrophic dinoflagellates Protoperidinium, Diplopsalis, and Preperidinium (Dinophyceae). Phycologia, 2007, 46, 315-324.	1.4	47
22	MOLECULAR PHYLOGENY OF THE HETEROTROPHIC DINOFLAGELLATES, PROTOPERIDINIUM, DIPLOPSALIS AND PREPERIDINIUM (DINOPHYCEAE), INFERRED FROM LARGE SUBUNIT rDNA. Journal of Phycology, 2006, 42, 1081-1095.	2.3	35
23	Observations of asexual and sexual processes in Protoperidinium depressum (Dinophyceae). Journal of Eukaryotic Microbiology, 2005, 52, 7S-27S.	1.7	0
24	Identification and enumeration of Alexandrium spp. from the Gulf of Maine using molecular probes. Deep-Sea Research Part II: Topical Studies in Oceanography, 2005, 52, 2467-2490.	1.4	119
25	Distribution and toxicity of Alexandrium ostenfeldii (Dinophyceae) in the Gulf of Maine, USA. Deep-Sea Research Part II: Topical Studies in Oceanography, 2005, 52, 2745-2763.	1.4	84
26	Dinoflagellate cysts in recent marine sediments from the east coast of Russia. Botanica Marina, 2004, 47, .	1.2	61