

# Clare Bird

## List of Publications by Year in descending order

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Version: 2024-02-01

14  
papers

525  
citations

687363

13  
h-index

1058476

14  
g-index

14  
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14  
docs citations

14  
times ranked

812  
citing authors

#	ARTICLE	IF	CITATIONS
1	The genetic diversity, morphology, biogeography, and taxonomic designations of Ammonia (Foraminifera) in the Northeast Atlantic. <i>Marine Micropaleontology</i> , 2020, 155, 101726.	1.2	34
2	Heterotrophic Foraminifera Capable of Inorganic Nitrogen Assimilation. <i>Frontiers in Microbiology</i> , 2020, 11, 604979.	3.5	5
3	Metabarcoding Insights Into the Trophic Behavior and Identity of Intertidal Benthic Foraminifera. <i>Frontiers in Microbiology</i> , 2019, 10, 1169.	3.5	36
4	16S rRNA gene metabarcoding and TEM reveals different ecological strategies within the genus <i>Neogloboquadrina</i> (planktonic foraminifer). <i>PLoS ONE</i> , 2018, 13, e0191653.	2.5	32
5	Assessing proxy signatures of temperature, salinity, and hypoxia in the Baltic Sea through foraminifera-based geochemistry and faunal assemblages. <i>Journal of Micropalaeontology</i> , 2018, 37, 403-429.	3.6	35
6	Cyanobacterial endobionts within a major marine planktonic calcifier (&lt;i>Globigerina</i>). <i>Journal of Microbiology</i> , 2018, 10, 901-920.	3.3	42
7	A New Integrated Approach to Taxonomy: The Fusion of Molecular and Morphological Systematics with Type Material in Benthic Foraminifera. <i>PLoS ONE</i> , 2016, 11, e0158754.	2.5	18
8	Quantitative PCR Profiling of <i>Escherichia coli</i> in Livestock Feces Reveals Increased Population Resilience Relative to Culturable Counts under Temperature Extremes. <i>Environmental Science &amp; Technology</i> , 2016, 50, 9497-9505.	10.0	20
9	The genetic diversity, phylogeography and morphology of Elphidiidae (Foraminifera) in the Northeast Atlantic. <i>Marine Micropaleontology</i> , 2016, 129, 1-23.	1.2	69
10	Denitrifying Alphaproteobacteria from the Arabian Sea That Express <i>nosZ</i> , the Gene Encoding Nitrous Oxide Reductase, in Oxic and Suboxic Waters. <i>Applied and Environmental Microbiology</i> , 2013, 79, 2670-2681.	3.1	54
11	Transcriptionally active heterotrophic diazotrophs are widespread in the upper water column of the Arabian Sea. <i>FEMS Microbiology Ecology</i> , 2013, 84, 189-200.	2.7	30
12	Lack of Control of Nitrite Assimilation by Ammonium in an Oceanic Picocyanobacterium, <i>Synechococcus</i> sp. Strain WH 8103. <i>Applied and Environmental Microbiology</i> , 2007, 73, 3028-3033.	3.1	18
13	Spatial Distribution and Transcriptional Activity of an Uncultured Clade of Planktonic Diazotrophic $\beta$ -Proteobacteria in the Arabian Sea. <i>Applied and Environmental Microbiology</i> , 2005, 71, 2079-2085.	3.1	73
14	Nitrate/Nitrite Assimilation System of the Marine Picoplanktonic Cyanobacterium <i>Synechococcus</i> sp. Strain WH 8103: Effect of Nitrogen Source and Availability on Gene Expression. <i>Applied and Environmental Microbiology</i> , 2003, 69, 7009-7018.	3.1	59