## Linda Hannick

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Abundant synthesis of long hain polyunsaturated fatty acids in <i>Eutreptiella</i> sp. (Euglenozoa) revealed by chromatographic and transcriptomic analyses. Journal of Phycology, 2021, 57, 577-591.	2.3	3
2	Metatranscriptome profiling reveals versatile N-nutrient utilization, CO2 limitation, oxidative stress, and active toxin production in an Alexandrium fundyense bloom. Harmful Algae, 2015, 42, 60-70.	4.8	62
3	Transcriptomic Study Reveals Widespread Spliced Leader Trans-Splicing, Short 5′-UTRs and Potential Complex Carbon Fixation Mechanisms in the Euglenoid Alga Eutreptiella sp PLoS ONE, 2013, 8, e60826.	2.5	23
4	Comparative genomics of the pathogenic ciliate Ichthyophthirius multifiliis, its free-living relatives and a host species provide insights into adoption of a parasitic lifestyle and prospects for disease control. Genome Biology, 2011, 12, R100.	9.6	102
5	The Genome of the African Trypanosome Trypanosoma brucei. Science, 2005, 309, 416-422.	12.6	1,496
6	The sequence and analysis of Trypanosoma brucei chromosome II. Nucleic Acids Research, 2003, 31, 4856-4863.	14.5	59