

TABLE S2 | Results of pair-wise PERMANOVA analysis for the eggs and larvae between Tubarão and Casqueira river estuaries, as well as in their respective dry and rain periods and their different zones (Lower, Middle, Upper). Significant values in bold.

	Parameters	Eggs		Larvae	
		t	p	t	p
	Estuary	2.307	0.000	1.696	0.001
Tubarão	Period Zone	4.540	0.000	1.706	0.002
	Lower, Middle	0.797	0.688	-	-
	Lower, Upper	1.729	0.015	-	-
	Middle, Upper	2.006	0.003	-	-
Casqueira	Period Zone	1.851	0.005	1.617	0.010
	Lower, Middle	0.921	0.504	-	-
	Lower, Upper	1.661	0.016	-	-
	Middle, Upper	0.898	0.546	-	-



This is an open access article under the terms of the Creative Commons Attribution License, which permits use, distribution and reproduction in any medium, provided the original work is properly cited.

Distributed under Creative Commons CC-BY 4.0

© 2022 The Authors.
Diversity and Distributions Published by SBI



Official Journal of the
Sociedade Brasileira de Ictiologia

HOW TO CITE THIS ARTICLE

- **Badú MLAS, Lima CSS, Pessanha ALM.** Environmental influences on the ichthyoplankton in hypersaline estuaries located in a Semiarid Northeastern Brazilian coast. *Neotrop Ichthyol.* 2022; 20(1):e210081. <https://doi.org/10.1590/1982-0224-2021-0081>