

# CITATION REPORT

List of articles citing

**Trophic niche changes during settlement in the Argentine hake *Merluccius hubbsi* reveal the importance of pelagic food post metamorphosis**

**DOI: 10.3354/meps12947**

**Marine Ecology - Progress Series, 2019, 619, 125-136.**

**Source:** <https://exaly.com/paper-pdf/88964793/citation-report.pdf>

**Version:** 2024-04-23

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
5	Predicting habitat use by the Argentine hake <i>Merluccius hubbsi</i> in a warmer world: inferences from the Middle Holocene. <i>Oecologia</i> , <b>2020</b> , 193, 461-474	2.9	3
4	Who let the young-of-the-year (YOY) up? The pelagic habitat as a nursery and feeding ground area for the YOY Argentine hake <i>Merluccius hubbsi</i> Marini, 1933. <i>Journal of Fish Biology</i> , <b>2021</b> ,	1.9	
3	Global Change Effects on Biological Interactions: Nutrient Inputs, Invasive Species, and Multiple Drivers Shape Marine Patagonian Communities. <i>Natural and Social Sciences of Patagonia</i> , <b>2021</b> , 291-316	0.4	
2	Shifts in the seasonal trophic ecology of larvae and juveniles of European hake ( <i>Merluccius merluccius</i> ): From the Galician upwelling system (NW Spain). <i>Fisheries Oceanography</i> ,	2.4	
1	Patterns of fish consumption by hunter-fisher-gatherer people from the Atlantic coast of Tierra del Fuego during the Holocene: Human-environmental interactions. <b>2023</b> , 152, 105755		0