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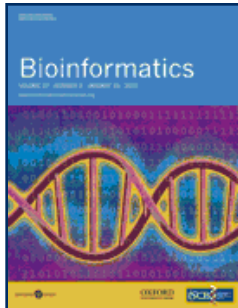




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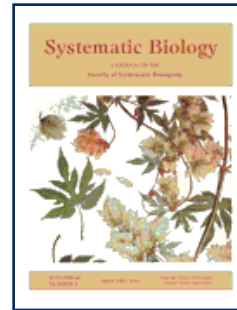
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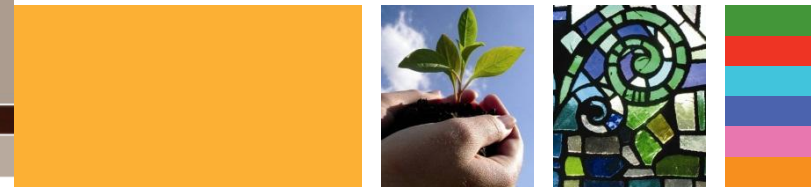
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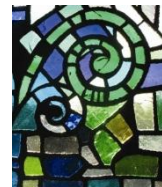
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A prey-related shift in the abundance of small pelagic fish in eastern Tasmania?

David J. McLeod^{1,2,3,*}, Alistair J. Hobday^{1,4}, Jeremy M. Lyle³ and Dirk C. Welsford^{3,5}

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Abstract

McLeod, D. J., Hobday, A. J., Lyle, J. M., and Welsford, D. C. 2012.
A prey-related shift in abundance of small pelagic fish in eastern Tasmania? – ICES Journal of Marine Science, 69: 953–960.

Shifts in the relative abundance of small pelagic fish species have shown a change in the ocean environment in a number of locations. Here we show that the replacement of jack mackerel, *Trachurus declivis*, with redbait, *Emmelichthys nitidus*, as the dominant small pelagic species from eastern Tasmania, following a period of high fishing pressure on jack mackerel, is consistent with altered zooplankton communities and long-term climate change. Stomach contents analysis and morphology measurements were conducted on both species to determine if they were functionally equivalent with regard to zooplankton prey. Diet varied between species and with fish size. Krill (*Nyctiphanes australis*) was consumed by both species, with redbait feeding more heavily on small copepods. The diet overlap and morphometric characteristics indicated that these species are not equivalent with regard to prey and therefore changes in prey availability may have contributed to the observed shifts in relative abundance. The continued poleward extension of the East Australian Current is expected to favour small warm-water copepods; thus, redbait may have an advantage over jack mackerel due to prey preferences. An increase in relative abundance of redbait has decreased surface fisheries and may impact on surface-feeding higher predators in this region.

Key words climate change • copepods • *Emmelichthys nitidus* • foodwebs • fisheries • *Nyctiphanes australis* • *Trachurus declivis* • zooplankton

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Key words climate change copepods *Emmelichthys nitidus* foodwebs fisheries *Nyctiphanes australis* *Trachurus declivis* zooplankton

Introduction

Small pelagic fish are critical to ecosystem structure in many coastal regions (e.g. **Cole and McGlade, 1998; Cury *et al.*, 2000**). Shifts in the dominance of small pelagic fish dramatically affect energy transfer between trophic levels, with major implications for ecosystem functioning and regional fisheries (Swartzlose *et al.*, 1999; Cury *et al.*, 2000; Jacobson *et al.*, 2001). Oscillating regimes of species dominance have been observed in many of the world's small pelagic fish populations (Alheit and Hagen, 1997; Swartzlose *et al.*, 1999; Bakun, 2001). The most widely documented example is the sardine (*Sardinops* spp.)-anchovy (*Engraulis* spp.) regime shifts; out-of-phase fluctuations of these genera have been documented over many centuries in the productive coastal waters of the Pacific and Atlantic oceans (Baumgartner *et al.*, 1992). Both species are size-selective planktivores, with sardine preferring smaller particles than anchovy (Louw *et al.*, 1998). Alheit and Niquen (2004) report that when large copepods are abundant, anchovies dominate over sardines, such as exemplified during the anchovy regime of the 1960s in the Humboldt Current off South America. Changes in the size structure of zooplankton communities, linked with differential feeding preferences of sardines and anchovies, can be used to help explain large fluctuations in the relative abundance of these species (Alheit and Niquen, 2004).

A comparable small pelagic example on the east coast of Tasmania is the

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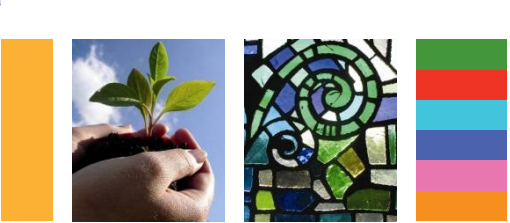
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1. Cole J., McGlade J. Clupeoid population variability, the environment and satellite imagery in coastal upwelling systems. *Reviews in Fish Biology and Fisheries* 1998;8:445-471.

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2. Cortes E. A critical review of methods of studying fish feeding based on analysis of stomach contents: application to elasmobranch fishes. *Canadian Journal of Fisheries and Aquatic Science* 1997;54:726-738.

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3. Cury P., Bakun A., Crawford R. J. M., Jarre A., Quinones R. A., Shannon L. J., Verheye H. M. Small pelagics in upwelling systems: patterns of interaction and structural changes in 'wasp-waist' ecosystems'. *ICES Journal of Marine Science* 2000;57:603-618.

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between species and with fish size. Krill (*Nyctiphanes australis*) was consumed by both species, with redbait feeding more heavily on small copepods. The diet overlap and morphometric characteristics indicated that these species are not equivalent with regard to prey and therefore changes in prey availability may have contributed to the observed shifts in relative abundance. The continued poleward extension of the East Australian Current is expected to favour small warm-water copepods; thus, redbait may have an advantage over jack mackerel due to prey preferences. An increase in relative abundance of redbait has decreased effort in surface fisheries and may impact on surface-feeding higher predators in this region.

Key words climate change • copepods • *Emmelichthys nitidus* • foodwebs • fisheries • *Nyctiphanes australis* • *Trachurus declivis* • zooplankton

Introduction

Small pelagic fish are critical to ecosystem structure in many coastal regions (e.g. Cole and McGlade, 1998; Cury *et al.*, 2000). Shifts in the dominance of small pelagic fish dramatically affect energy transfer between trophic levels, with major implications for ecosystem functioning and regional fisheries (Swartzlose *et al.*, 1999; Cury *et al.*, 2000; Jacobson *et al.*, 2001). Oscillating regimes of species dominance have been observed in many of the world's small pelagic fish populations (Alheit and Hagen, 1997; Swartzlose *et al.*, 1999; Bakun, 2001). The most widely documented example is the sardine (*Sardinops* spp.)-anchovy (*Engraulis* spp.) regime shifts; out-of-phase fluctuations of these genera have been documented over many centuries in the productive coastal waters of the Pacific and Atlantic oceans (Baumgartner *et al.*, 1992). Both species are size-selective planktivores, with sardine preferring smaller particles than anchovy (Louw *et al.*, 1998). Alheit and Niquen (2004) report that when large copepods are abundant, anchovies dominate over sardines, such as exemplified during the anchovy regime of the 1960s in the Humboldt Current off South America. Changes in the size structure of zooplankton communities, linked with differential feeding preferences of sardines and anchovies, can be used to help explain large fluctuations in the relative abundance of these species (Alheit and Niquen, 2004).

A comparable small pelagic example on the east coast of Tasmania is the

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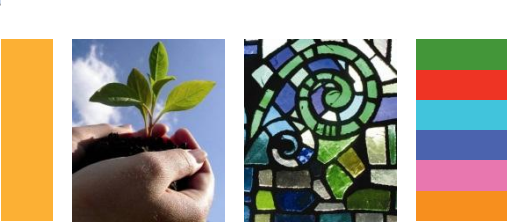
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² Department of Plant Biotechnology and Bioinformatics, Ghent University, Gent, Belgium

Correspondence: * **Corresponding author:** E-mail: yves.vandeppeer@psb.vib-ugent.be.

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1. 請問在**2013**年中，有多少篇文章提到” **soil temperature**”
2. 從第一題的搜尋結果中找出最新出版的文章名稱
3. 請問文章” **Winter soil respiration during soil-freezing process in a boreal forest in Northeast China**” 來自於哪一期刊哪一卷期以及作者為何
4. 請問該篇文章有多少篇相關 (相似)的文章？
5. 在該篇文章關鍵字 (**Key words**) 有哪些？
6. 請問 **DNA Research** 一刊中，從**2006**年至今收錄了幾篇含”**genomic sequences**” 關鍵字的文章？



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