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講員：Sonja Kao

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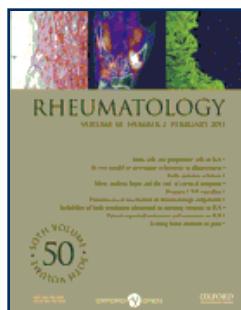
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NDT: Nephrology Dialysis Transplantation
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醫學類期刊-特色期刊



International Journal for Quality in Health Care 《國際健康保健品質期刊》國際健康保健品質學會的會刊，它將與健康保健的品質和安全性相關的各項活動和研究提供給全球的讀者。刊物發表本領域內各個方面的論文，包括健康服務研究、健康保健評定、技術評估、衛生經濟學、應用性審定、成本控制、護理研究，以及與護理品質相關的臨床研究。



Family Practice 《家庭實踐》是國際性期刊，適用來自發達和發展中國家從事家庭醫學、通行實踐和基礎護理的從業人員、教師和研究人員使用。本刊內容和範圍涵蓋如健康護理服務、流行病學、公共衛生、醫學教育和醫療社會學等領域。



Health Education Research 《衛生教育研究》發表原始評審論文，涉及全球健康教育和推廣相關的所有重要課題，並有效地將衛生教育研究和實踐性社區聯繫在一起。



Occupational Medicine 《職業醫學》是國際同行評審期刊，為促進工作場所健康和安全管理提供重要資訊。刊物內容包括與工作相關的傷害和疾病、意外事故和疾病預防、職業病、健康教育、健康和安全管理標準的建立和提升、工作環境監控，以及已知危害管理等。



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醫學類期刊-推薦期刊



The Journal of Deaf Studies and Deaf Education 《聾人研究與聾人教育期刊》

是同行評審的學術期刊，很好地結合和平衡了有關聾人個體的基礎研究和應用研究，涉及文化、開發、語言學，以及教育等課題。本刊每年出版四期，提供了一個及時、高質的論壇，便於研究人員、教育工作者和讀者訪問。

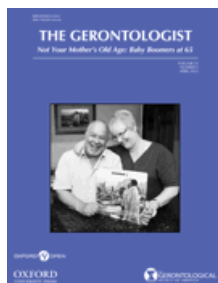
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Age and Ageing 《年齡與老化》

是英國老年醫學會的會刊，發表老年病藥物和老年病學方面的原始文章和特邀評論文章。本刊的研究範圍包括老齡化研究，以及在人類晚年時期從臨床、流行病學到心理學的方方面面。

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The Gerontologist 《老年病學家》

1961年創刊，是美國老年病學會的雙月刊。刊物為人類衰老研究提供了多學科的視角，發表的研究和分析文章還涉及社會政策、專案進展，以及服務遞送等方面。收錄內容廣泛這一特徵也反映了對老齡化進程的理解和為老年人提供服務需要來自多學科的專業知識。



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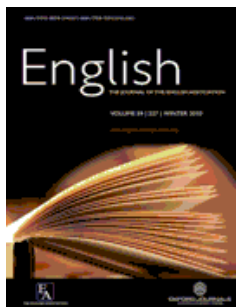


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Applied Linguistics 《應用語言學》

出版語言問題研究文章，它推動以原則性和多學科的方式來研究在應用語言學所包含的各個領域中與語言相關的問題。應用語言學不僅是連接理論和實際的橋樑，還針對特定環境下人們使用和學習語言的各種問題進行研究。在這一框架下，本刊發表的文章涉及雙語和多語種；電腦為仲介的溝通；對話分析；聾人語言學；話語分析和語用學；語料庫語言學；批評性論述分析；第一語言和額外語言學習、教育和應用；法醫語言學；語言評估；語言規劃和政策；為特殊用途的語言；文學；讀寫能力；多式交流；言論和文體；以及翻譯。



English 《英語》

國際知名的文學批評期刊，由牛津大學出版社代表英語協會出版。每期均收錄有關主要英語文學著作的論文，或有關一般性文學的課題。刊物適用於大學和學院的讀者，並具有生動和引人的風格。《英語》在出版原始詩歌的學術期刊中卓爾不群。其政策體現為關鍵性和有創造性功能的觀點經常與英語教育遠遠相隔，雙方卻又能並存，且互相孕育。



ELT Journal 《英語語言教育期刊》

全球非英語國家首選的英語教學期刊，適用於所有將英語作為第二外語進行教學的人群。它力求建立一個橋樑，連接英語語言教學專業人員的日常實際問題和帶來重要觀念的相關學科，如教育、語言學、心理學和社會學。《英語語言教學雜誌》是一個媒介，帶來原則和實踐方面有見地的討論，用以決定全球各地英語教學的方法。它還是一個論壇，供各國專業人士交換資訊。



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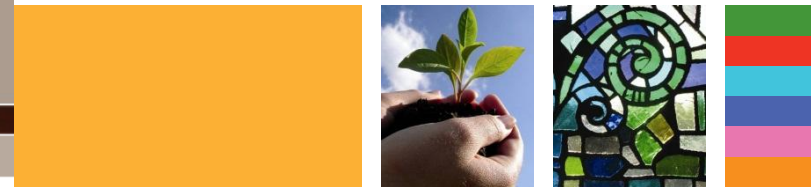
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A prey-related shift in the abundance of small pelagic fish in eastern Tasmania?

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

+ Author Affiliations

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Received August 31, 2011.
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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

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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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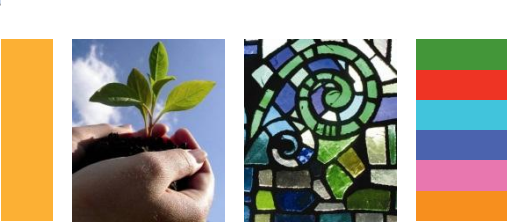
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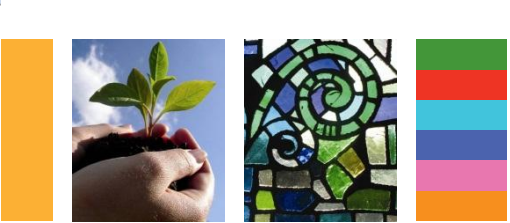
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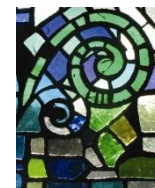
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Higher Intron Loss Rate in *Arabidopsis thaliana* Than *A. lyrata* Is Consistent with Stronger Selection for a Smaller Genome

Jeffrey A. Fawcett^{1,2,†}, Pierre Rouzé^{1,2} and Yves Van de Peer^{1,2,*}

¹ Department of Plant Systems Biology, VIB, Gent, Belgium

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

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

The number of introns varies considerably among different organisms. This can be explained by the differences in the rates of intron gain and loss. Two factors that are likely to influence these rates are selection for or against introns and the mutation rate that generates the novel intron or the intronless copy. Although it has been speculated that stronger selection for a compact genome might result in

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4. 請問該篇文章有多少篇相關 (相似)的文章？
5. 在該篇文章的 **Background** 段落中，”**More than 2 million older adults in the United States live in nursing homes (NHs) and residential care/assisted living (RC/AL) settings**” 這句話的引文出自於哪兩個單位的研究？
6. 請問 **Jnl. of Deaf Studies and Deaf Education** 一刊中，從**2006**年至今收錄了幾篇含 ”**learning material**” 關鍵字的文章？



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