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Stephanie Su 蘇銘琴

Customer Success Manager, A&G Elsevier

2025



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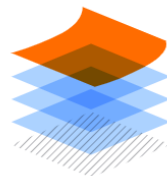
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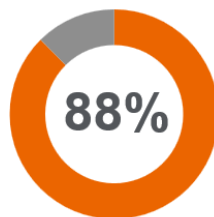
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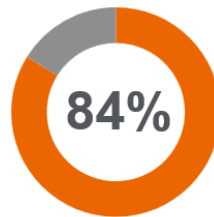
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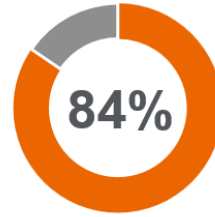
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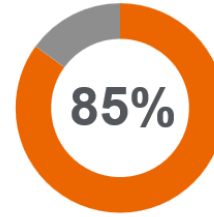
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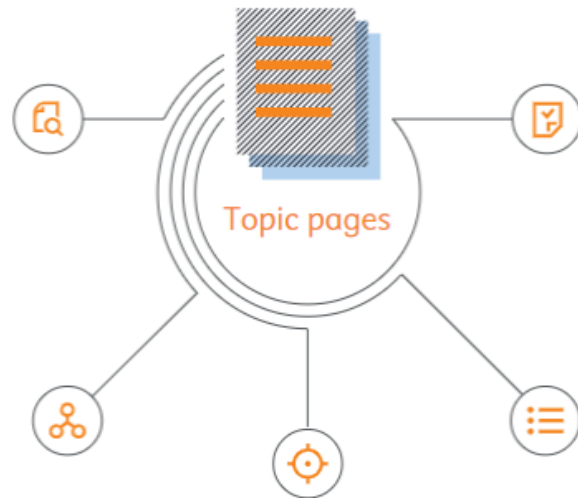
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International Journal for Parasitology: Parasites and Wildlife, Available online 23 May 2024

Jessica Whinfield, Kristin Warren, ... Rebecca Vaughan-Higgins

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2 Body distribution and ecotoxicological effect of nanoplastics in freshwater fish, Za

Chemosphere, November 2023

Jiwon Choi, Yeewool Choi, Sang Don Kim

相關主題, 可點選查詢該術語與其相關書籍

Suggested topics

Platypus

in Biochemistry, Genetics and Molecular Biology

Platypus

in Agricultural and Biological Sciences

Platypus

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關鍵字主題頁面



Platypus

In subject area: [Biochemistry, Genetics and Molecular Biology](#)

The platypus is a semi-aquatic mammal that feeds on freshwater benthic invertebrates.

From: [Comparative Biochemistry and Physiology Part A: Molecular & Integrative Physiology, 2003](#)

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Review article

Venomics

The **platypus** (*Ornithorhynchus anatinus*) is an Australian **monotreme** with a plethora of unusual features stemming from the position of the **monotremes** as the earliest extant offshoot from the mammalian lineage. One of the most interesting traits of the platypus is that the male of the species is venomous. Venom in a mammal is extremely unusual: only four other species of mammal are known to be venomous, and these all fall within the order **Insectivora** (shrews and hedgehogs) [1].

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Journal of
Proteomics

Journal

2009, *Journal of Proteomics*

Camilla M. Whittington, ... Katherine Below

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Short communication ● Full text access

6 Synergistic effects of a severe drought and fire on platypuses

Science of The Total Environment, 10 July 2021

Gilad Bino, Tahneal Hawke, Richard T. Kingsford

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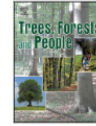


Trees, Forests and People

Volume 16, June 2024, 100554



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資訊



Differential phase of *Platypus quercivorus* attacks in urban green space: A case study on 2 urban parks in Tokyo

Marumi Fujii, Etsuro Takagi, Takeshi Osawa   作者

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Highlights

- The attack phases of *Platypus quercivorus* could change over some years.

1. Introduction

Insect pests can inflict severe damage on forests, leading to changes in their structure, composition, and overall functioning (Jonášová and Prach, 2004; Kurz et al., 2008; Klutsch et al., 2009). Among these pests, ambrosia beetles and their symbiotic

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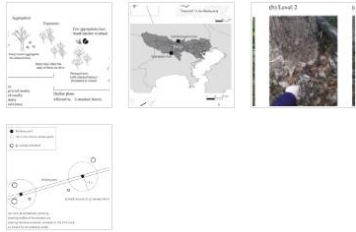
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Volume 16, June 2024, 100554



Differential phase of *Platypus quercivorus* attacks in urban green space: A case study on 2 urban parks in Tokyo


Marumi Fujii, Etsuro Takagi, Takeshi Osawa  

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Reference 

M. Jonášová, K Prach
Central-European mountain spruce (*Picea abies* (L.) Karst.) forests: regeneration of tree species after a bark beetle outbreak

Ecol. Eng., 23 (2004), pp. 15-27

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Platypus quercivorus (Murayama), a native ambrosia beetle species in Japan, plays a crucial role as a vector for the **pathogenic fungus** *Raffaelea quercivora* Kubono et Shin. Ito, which causes Japanese oak wilt (Kubono and Ito, 2002; Kinuura and Kobayashi, 2006). Japanese oak wilt is a highly destructive disease in Japan, leading to significant mortality of oak trees (Kubono and Ito, 2002; Kinuura and Kobayashi, 2006; Ozaki et al., 2021). Since the late 1980s, *P. quercivorus* has been observed attacking healthy trees in various regions of Japan, resulting in mass mortalities due to Japanese oak wilt (Ito and Yamada, 1998). The spread of Japanese oak wilt has already affected 42 out of the 47 prefectures in Japan (Forest Agency 2022; https://www.rinya.maff.go.jp/j/hogo/higai/attach/pdf/naragare_R3-8.pdf, accessed on March 22, 2023).

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Journal of Archaeological Science: Reports, Volume ...
Kim L.M. Aluwé, ..., Jeroen Van Vaerenbergh

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
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New Microbes and New Infections
Volume 55, October 2023, 101188






Original Article



Outcomes after early treatment with hydroxychloroquine and azithromycin: An analysis of a database of 30,423 COVID-19 patients

[Philippe Brouqui](#)^a, [Matthieu Million](#)^a, [Philippe Parola](#)^a, [Peter A. McCullough](#)^b, [Didier Raoult](#)^a  

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
Abstract

Background

Many studies have evaluated the use of [hydroxychloroquine](#) in COVID-19. Most [retrospective observational studies](#) demonstrate a benefit of using HCQ on mortality, but not most [randomized clinical trials](#).

Randomized Clinical Trial

Randomized clinical trials (RCT) are accepted as the gold standard for evidence.
From: *Integrating Complementary Therapies in Primary Care*, 2002

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Chapters and Articles

Postmenopausal Hormone Therapy in the 21st Century: Reconciling Findings from Observational Studies and Randomized Clinical Trials

KARIN B. MICHELS, JOANN E. MANSON, in *Treatment of the Postmenopausal Woman* (Third Edition), 2007

Publisher Summary

Randomized [clinical trials](#) paint a less favorable picture of the impact of hormone therapy (HT) on overall health than suggested by observational studies. Although many associations between HT and diseases end points are consistent in the randomized clinical trials (RCTs) and observational studies, results for coronary heart disease (CHD) differ substantially. These differences might be explained at least in part by methodological differences and by biological differences in the study populations. Although observational studies are susceptible to selection and confounding biases, it is likely that differences in characteristics of the study populations of RCTs and observational studies are of even greater importance. Time since menopause at initiation of HT and severity of [menopausal symptoms](#) may be important modulators of the effect of HT on CHD. Women a decade or more into their menopause may be unlikely to derive cardiovascular benefit from HT and may even be at an increased risk of a [thromboembolic](#) event precipitated by [treatment](#). Although HT remains the most effective treatment to counter the symptoms of menopause, current guidelines discourage long-term use for chronic disease prevention.

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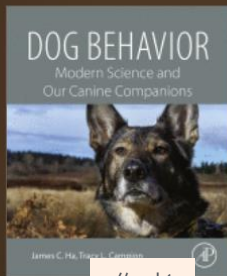
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Dog Behavior 書名

Modern Science and Our Canine Companions

Book • 2019 出版年份



Authors:

作者

James C. Ha and Tracy L. Campion

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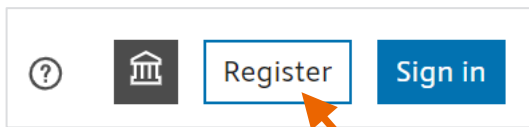
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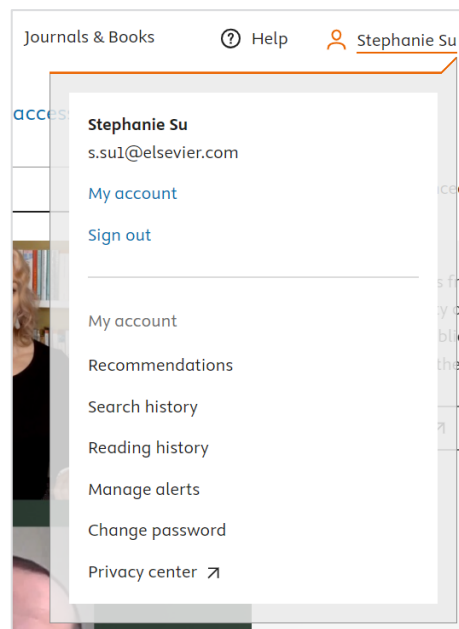
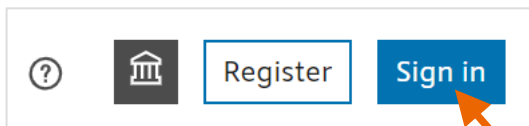


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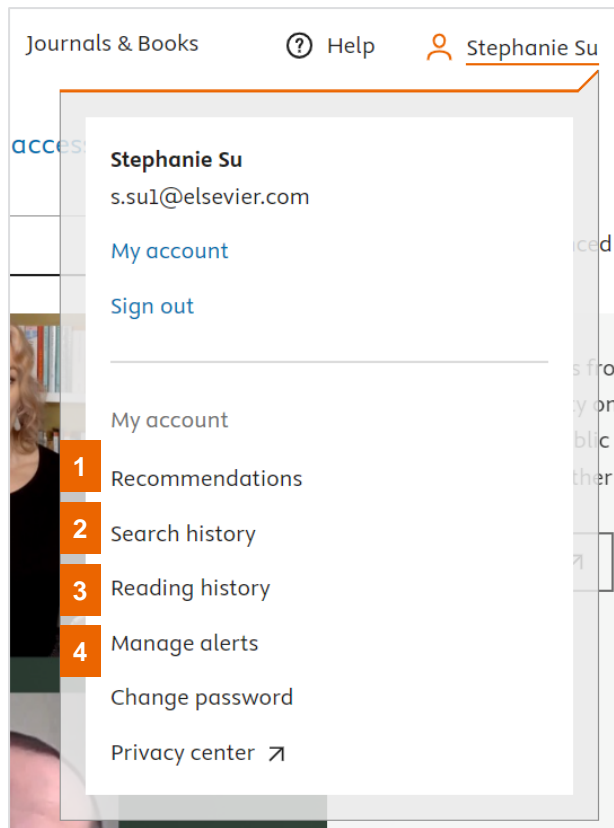
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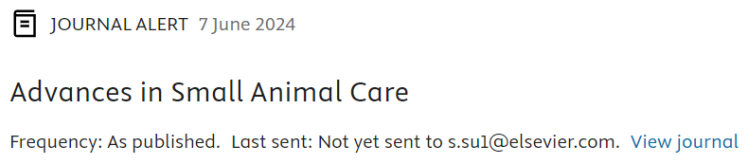
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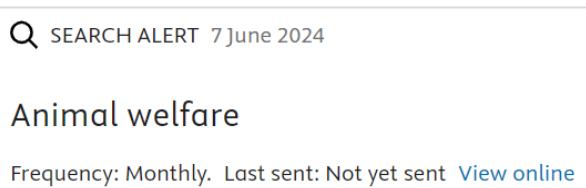
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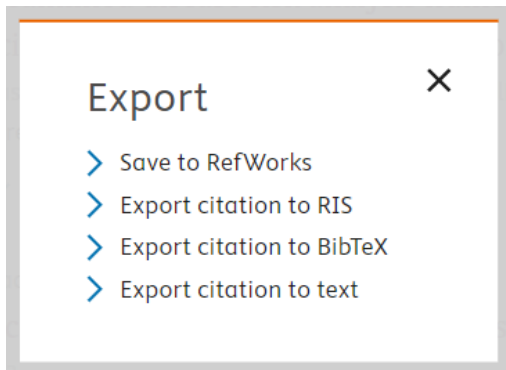
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Jessica Whinfield^{a, b}, Kristin Warren^a, Larry Vogelnest^b, Rebecca Vaughan-Higgins^a

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- First disease risk analysis...
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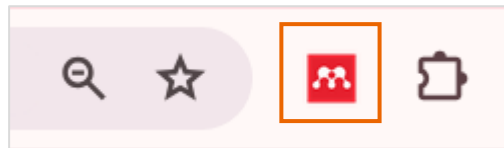
Shilong Mu^{a,1}, Shoujie Li^{a,1}, Hongfa Zhao^{a,1}, Zihan Wang^a, Xiao Xiao^b, Xiao Xiao^{c,d,e}, Zenan Lin^a, Ziwu Song^a, Huaze Tang^a, Qinghao Xu^a, Dongkai Wang^a, Wang Wei Lee^f  , Changsheng Wu^{d,e,g}  , Wenbo Ding^{a,h}  


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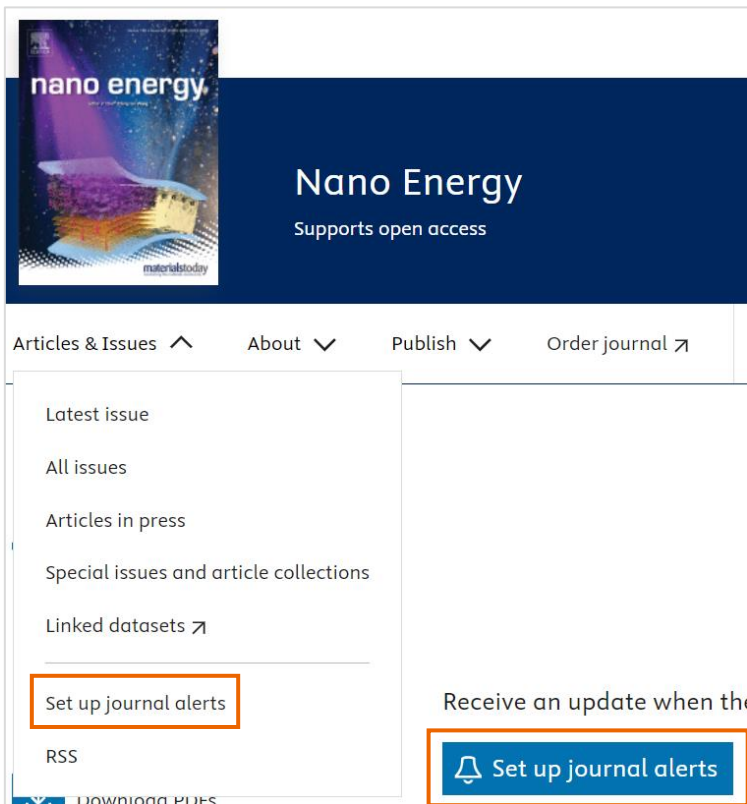
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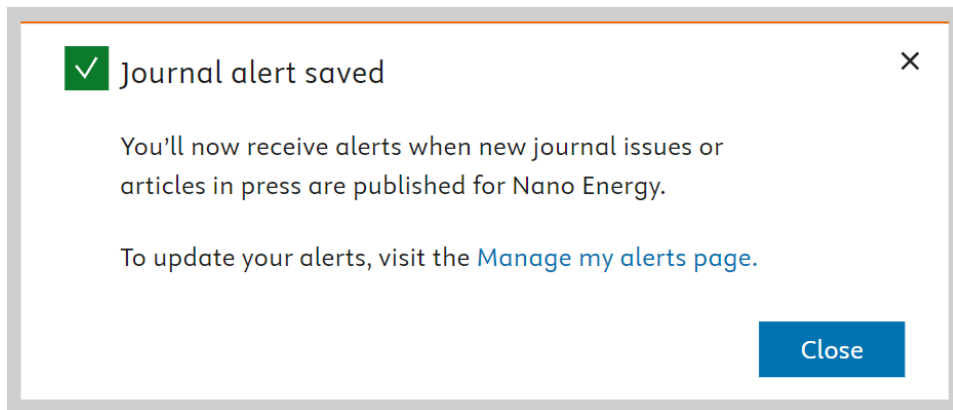
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