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平台使用指南

2024年9月

SPRINGER NATURE

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- 关于Springer Nature
- SpringerLink平台资源介绍
- SpringerLink平台使用指南
- Nature.com 平台使用指南
- 互动/答疑

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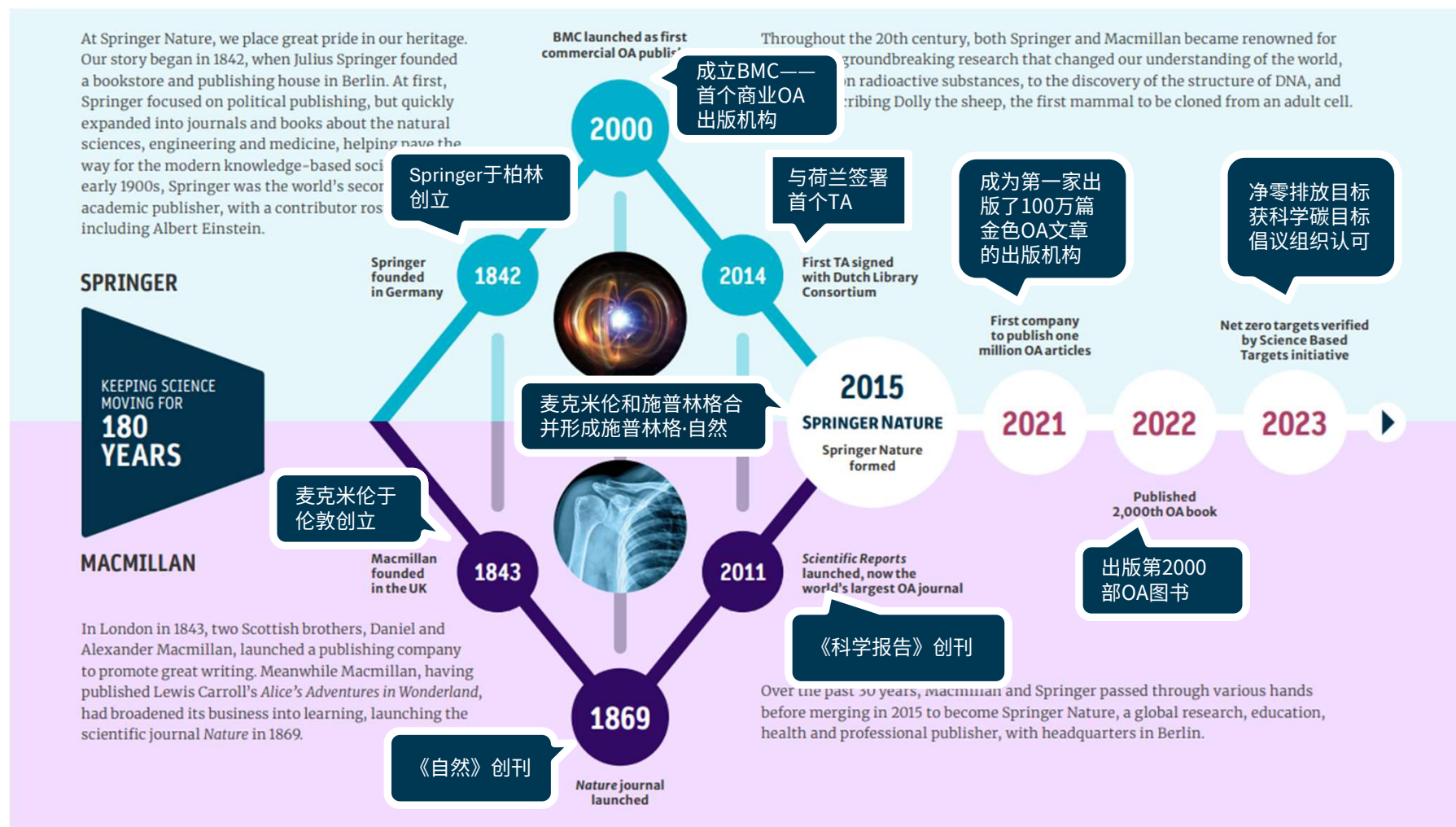
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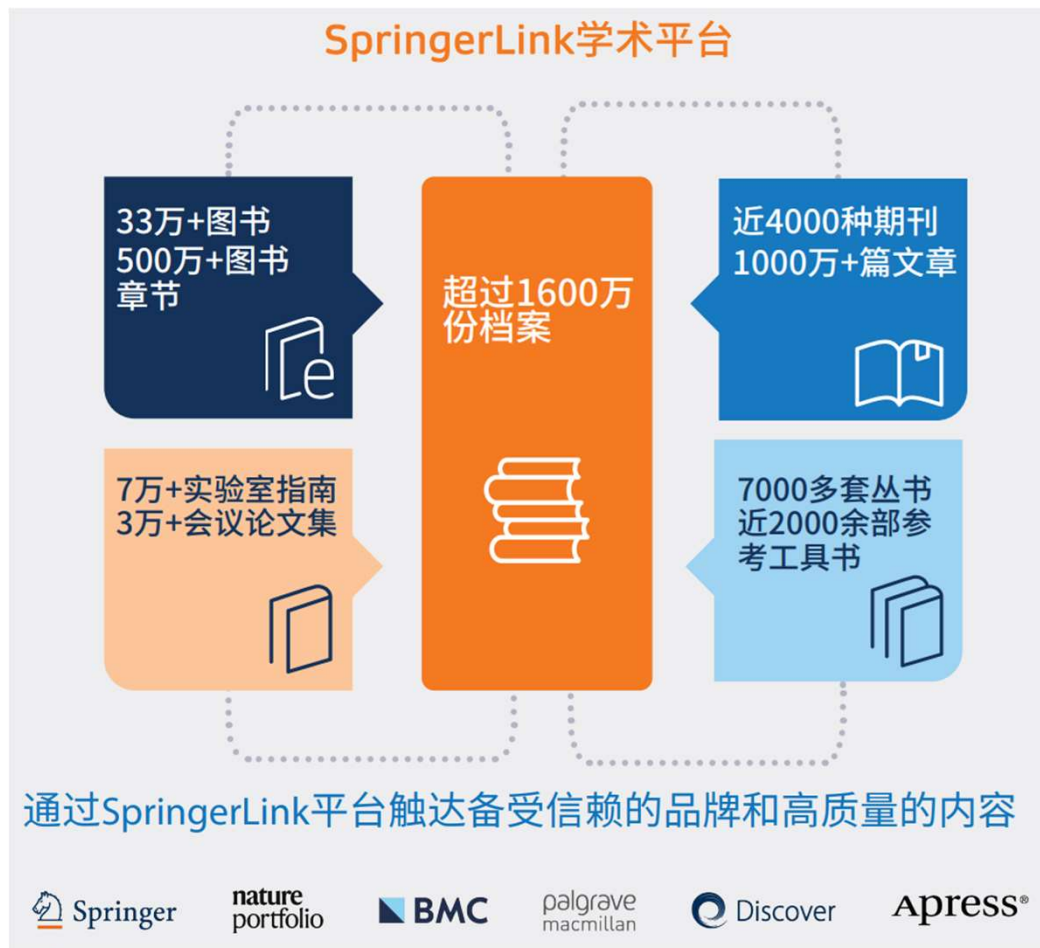
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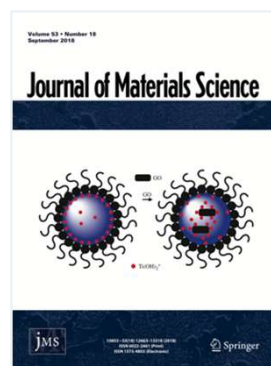
Springer 期刊

始于1842年，包括2200余种期刊

- 涵盖科学、技术和医学以及人文社科等所有学科领域
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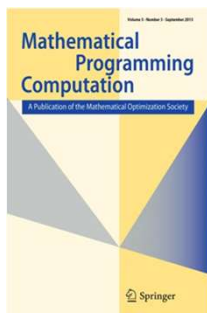
Springer数学与统计学期刊合集包括分析学、应用数学、代数学、计算数学与数值分析、数学物理学、统计学与概率、计算机科学等相关领域的学术期刊。

- ❑ 涵盖180种期刊
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Springer数学与统计学期刊合集

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Mathematical Programming Computation

本刊发表能够推动数学优化及相关领域实用计算技术发展的原创研究文章。

影响因子 (2023) : 4.3
五年影响因子 (2023) : 9.5
学科排名: 应用数学, 5/331
下载量 (2023) : 100,341



Inventiones mathematicae

本刊出版频率高, 从而为数学发展提供新的贡献。

影响因子 (2023) : 2.6
五年影响因子 (2023) : 3.3
学科排名: 数学, 12/489
下载量 (2023) : 374,868



Journal of Nonlinear Science

本刊研究非线性现象的描述、建模和预测的基本方法, 涵盖理论、实验、算法、数字模拟和应用的研究。

影响因子 (2023) : 2.6
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学科排名: 应用数学, 28/331
下载量 (2023) : 184,304



Foundations of Computational Mathematics

本刊主要发表能够促进理解数学与计算之间联系的高质量研究论文和调研论文。

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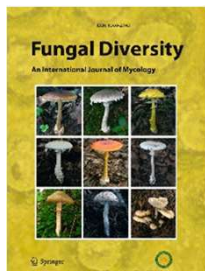
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Springer生物医学与生命科学科学期刊合集

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Fungal Diversity

本刊是中国科学院昆明植物研究所的官方国际化期刊，涵盖了真菌学领域的所有方面，包括生物多样性、系统和分子系统发育。文章类型涵盖研究论文和综述文章。

影响因子（2023）：24.5
五年影响因子（2023）：24.1
学科排名：真菌学，1/33
下载量（2023）：382,864



Angiogenesis

本刊是一个国际同行评议的期刊，致力于发表研究生理及病理条件下调节血管生成的细胞和分子学机制的高质量原创文章和综述。

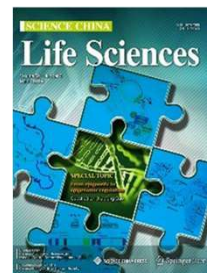
影响因子（2023）：9.2
五年影响因子（2023）：8.5
学科排名：外周血管疾病，3/96
下载量（2023）：474,109



Seminars in Immunopathology

本刊帮助临床医生和病理学家了解免疫病理学领域的最新进展。特邀编辑专门策划针对特定主题的期刊，由对该主题有贡献的作者撰写的综述文章，总结最新的发展。

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五年影响因子（2023）：10.5
学科排名：病理学，4/88
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Science China Life Sciences

本刊由中国科学院和国家自然科学基金委员会共同主办，致力于在基础和应用生命科学研究领域发表高质量、原创性研究成果。

影响因子（2023）：8.0
五年影响因子（2023）：7.3
学科排名：生物学，4/109
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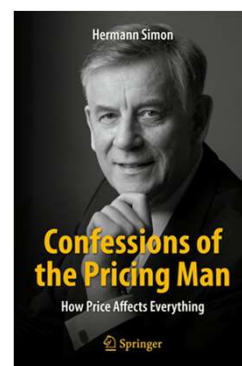
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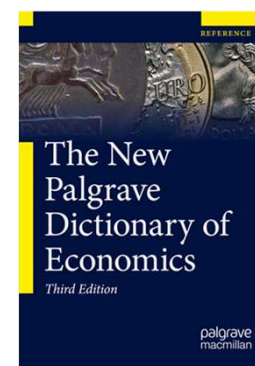
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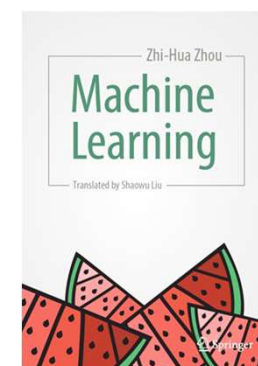
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《定价制胜》



《帕尔格雷夫
经济学大辞典》



《机器学习》

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- 能源
- 工程学
- 智能技术与机器人学
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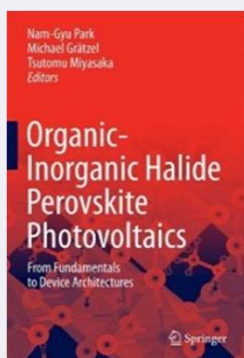
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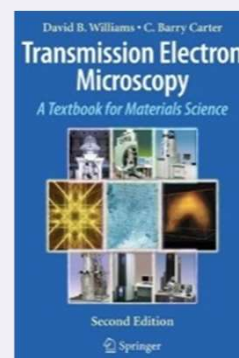
Monographs
学术专著



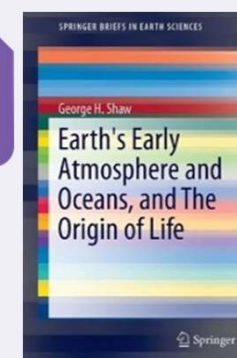
Series
丛书



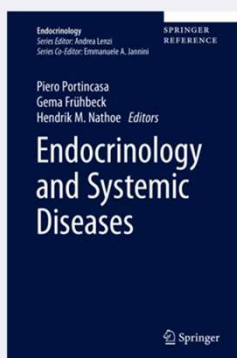
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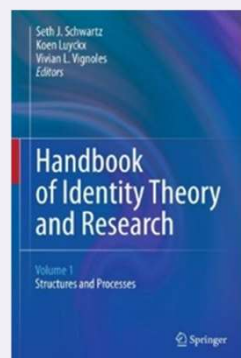
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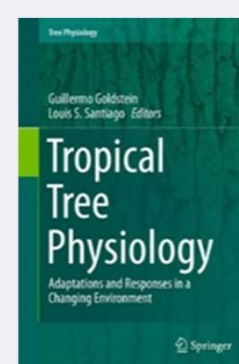
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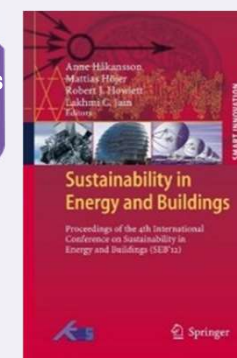
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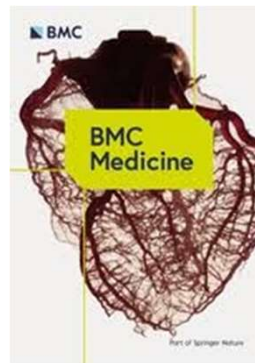
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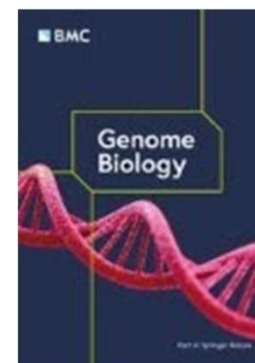
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Trending research

Record low Antarctic sea ice coverage indicates a new sea ice state
Communications Earth & Environment
Article | Open access
13 September 2023

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Diabetologia
Article | Open access
20 September 2023

Snack quality and snack timing are associated with cardiometabolic blood markers: the ZOE PREDICT study
European Journal of Nutrition
Original Contribution
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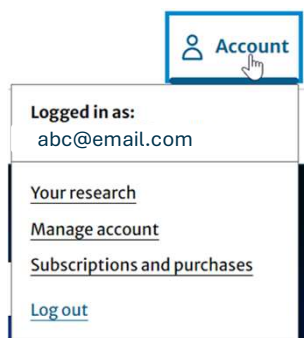
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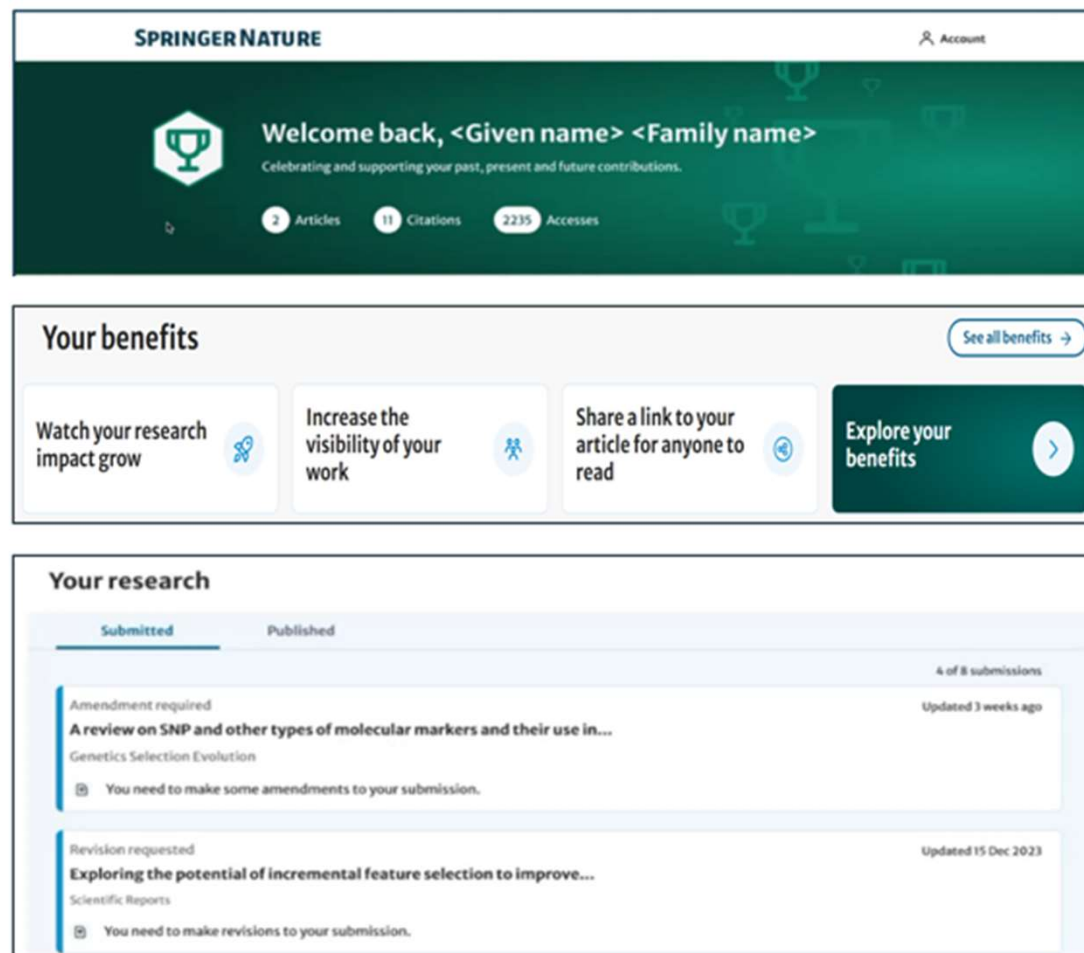
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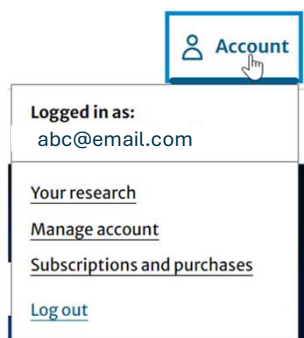
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(9) Abstract

Kawasaki disease (KD), an enigmatic medium vessel vasculitis, presents as an acute febrile illness predominantly affecting young children. KD appears to be a hyper-inflammatory response elicited by environmental or infectious agents (including respiratory viruses) in genetically predisposed individuals. Numerous reports from the current era of severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) pandemic have described the occurrence of KD/KD-like illness in close temporal proximity to SARS-CoV-2 infection or exposure. Notably, KD has been reported in association with H₃N₂-pdm09 virus that caused the previous pandemic a decade ago. Non-H₃N₂ influenza infections as well as influenza vaccination have also been reported to trigger KD. Herein, we report a case of H₃N₂-pdm09 influenza who developed KD. We review the published literature on influenza infection or vaccination triggering KD. This may help in a better understanding of the KD/KD-like illness associated with SARS-CoV-2. Besides, we also evaluate the safety of aspirin in influenza-triggered KD as aspirin administration in children with influenza is associated with the risk of development of Reye syndrome.

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(14) Introduction

Kawasaki disease (KD) is an acute febrile vasculitic disorder of childhood predominantly affecting medium size arteries with a predilection for coronary arteries. KD is now the leading cause of acquired heart disease in children worldwide [1]. The illness was first reported by Dr. Tomisaku Kawasaki, a Japanese pediatrician, in 1967 when he reported a

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Natural Orifice Specimen Extraction Surgery pp 25–31 | Cite as (2)

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Perioperative Preparation of NOSES (3)

Xishan Wang, Yinggang Chen, Lei Yu & Rui Huang (4)

Chapter | First Online: 29 May 2021 (5)

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Abstract (7)

Preoperative preparation, especially bowel preparation, is a routine procedure before colorectal examinations and surgeries. Bowel preparation aims to clean the bowel and facilitate surgeries. With the popularization of Enhanced Recovery After Surgery (ERAS), the contents of preoperative preparation are constantly adjusted and improved. However, due to the particularity in the surgical procedures of NOSES, preoperative preparation is still vitally important. It involves many aspects including bowel preparation, vaginal preparation for females, and psychological preparation for patients. The most satisfactory surgical effects cannot be achieved without a comprehensive preoperative preparation.

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1 Bowel Preparation (9)

There are significant differences between NOSES and conventional laparoscopic surgery in terms of specimen extraction and digestive reconstruction. Aseptic techniques are involved in

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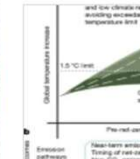
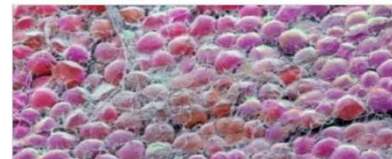
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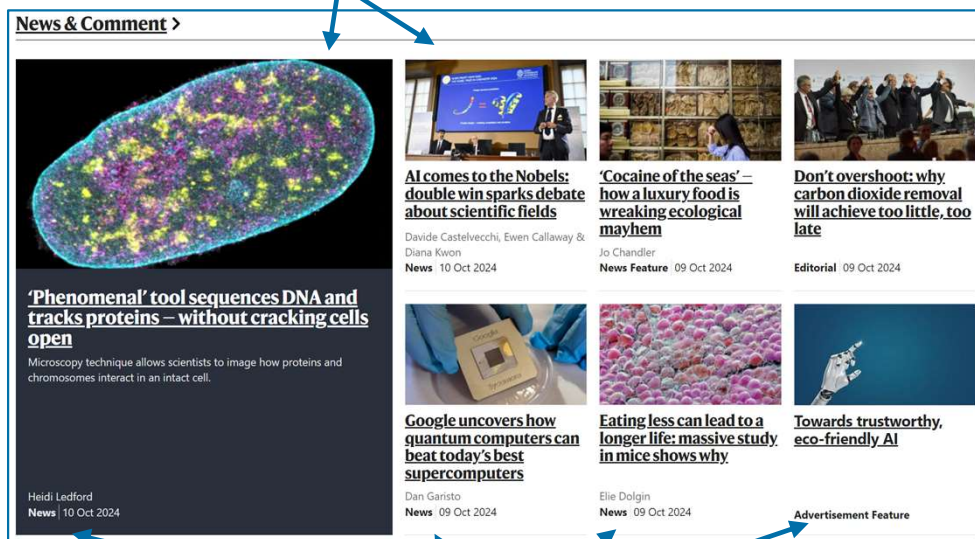
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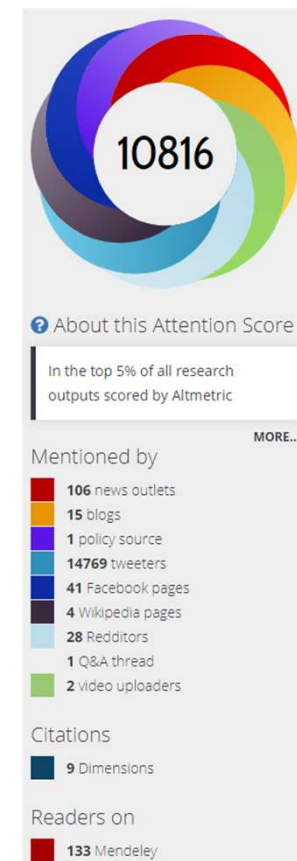
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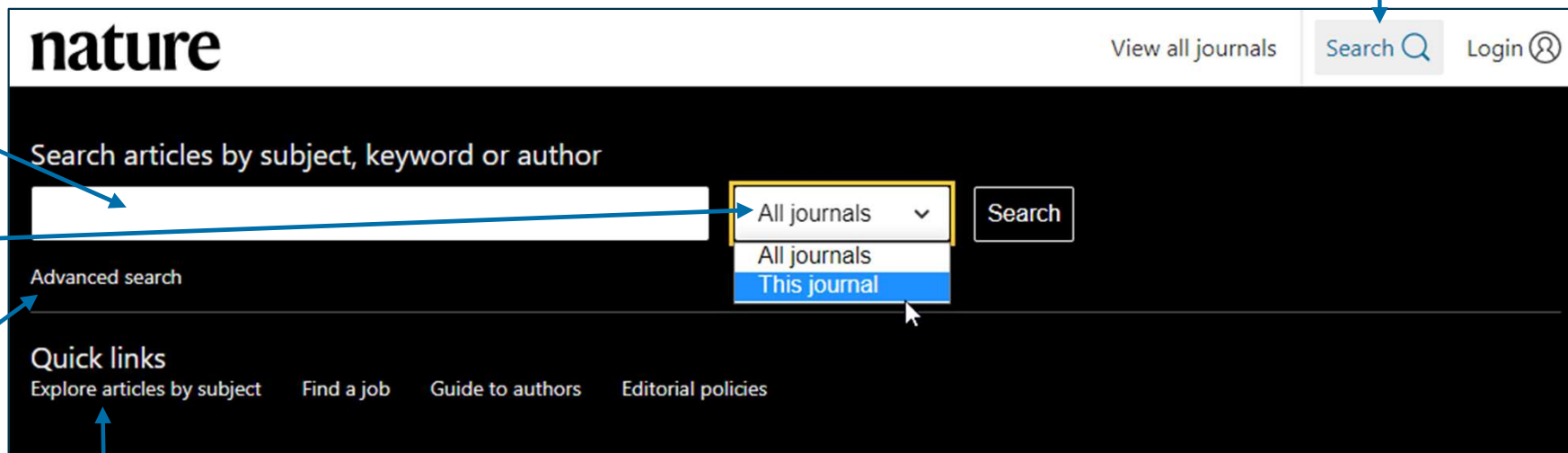
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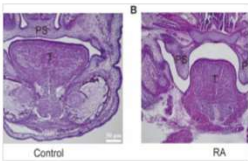
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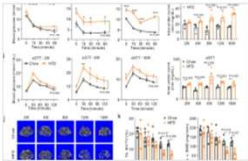
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Targeting osteoblastic 11β-HSD1 to combat high-fat diet-induced bone loss and obesity

Excessive glucocorticoid (GC) action is linked to various metabolic disorders. Here the authors show that elevated expression of 11β-hydroxysteroid dehydrogenase type 1 (11β-HSD1), the enzyme driving local bone GC activation, is associated with bone loss and obesity mice.

Chuanxin Zhong, Nanxi Li ... Ge Zhang



Special Features

17 Dec 2014

Nature

Volume: 516, P: S77-S84

Nature Index China tables

China's leading institutions for high-quality science, ordered by weighted fractional count (WFC) for 2013. Also shown are the total number of articles, and the change in WFC from 2012. Articles are from the 68 natural science journals that comprise the Nature Index (see 'A guide to the Nature Index', [page S76](#)).

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The surprisingly inexpensive cost of state-driven emission control strategies 3)

Wei Peng 4), Gokul Iyer, Matthew Binsted, Jennifer Marion, Leon Clarke, James A. Edmonds & David G. Victor 4)

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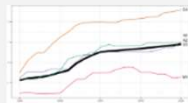
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Traditionally, analysis of the costs of cutting greenhouse gas emissions has assumed that governments would implement idealized, optimal policies such as uniform economy-wide carbon taxes. Yet actual policies in the real world, especially in large federal governments, are often highly heterogeneous and vary in political support and administrative capabilities within a country. While the benefits of heterogeneous action have been discussed widely for experimentation and leadership, little is known about its costs. Focusing on the United States, we represent plausible variation (by more than a factor of 3) in the stringency of state-led climate policy in a process-based integrated assessment model (GCAM-USA). For a wide array of national decarbonization targets, we find that the nationwide cost from heterogeneous subnational policies is only one-tenth higher than nationally uniform policies. Such results hinge on two critical technologies (advanced biofuels and electricity) for which inter-state trade ameliorates the economic efficiencies that might arise with heterogeneous action.

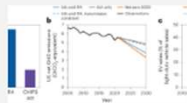
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Alekh Chorp

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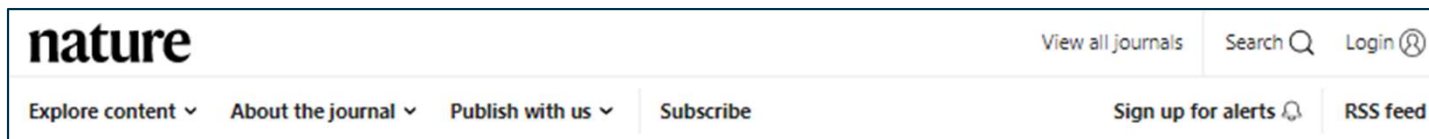
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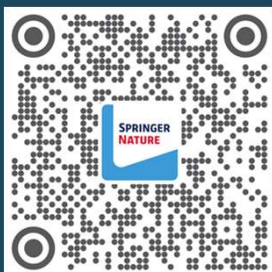
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