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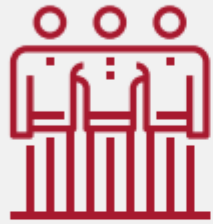
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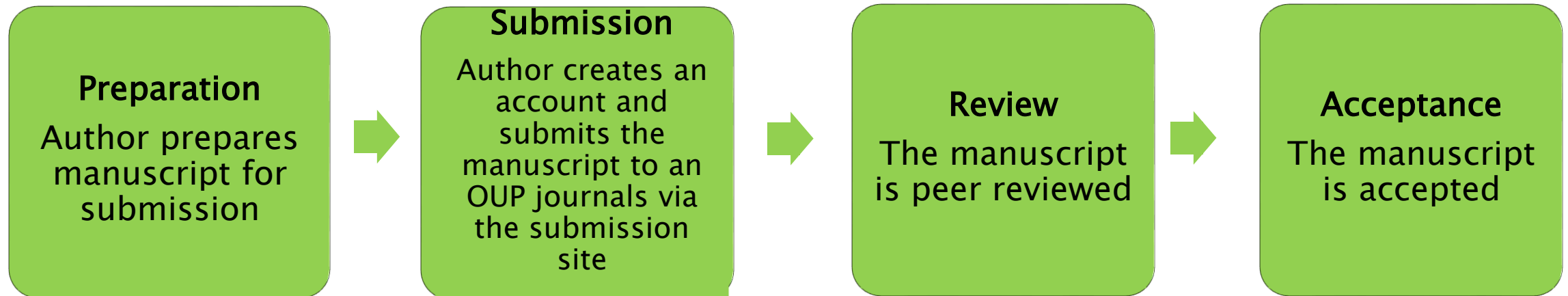


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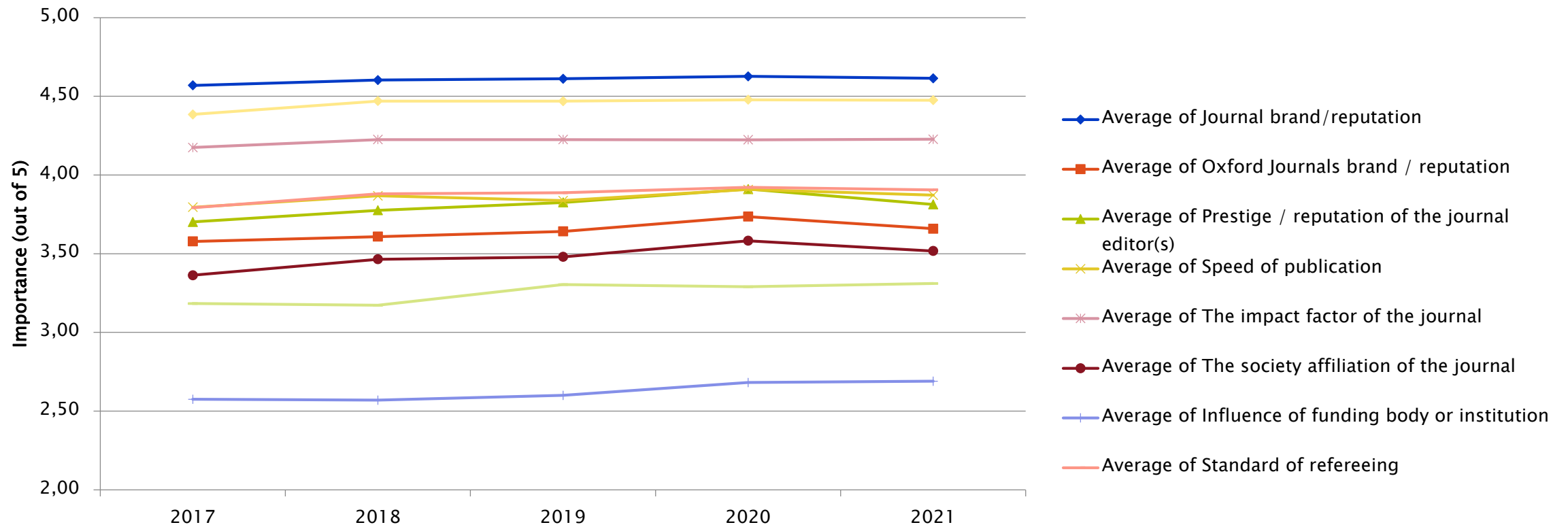
Author Workflow – Pre-acceptance



How do you select the right journal?

Selecting the right journal

OUP authors are asked to rank the factors determining their choice of submission. The graph below shows the average for the period 2017-2021:



Selecting the right journal

Your
journal
shortlist:

Aims & Scope

Types of articles considered

Subscription/Hybrid versus Open Access

Speed of publication

Peer review process (single anonymized, double anonymized,
open)

Bibliometrics

Content innovation

Preparation: Selecting a Journal

We also recommend a free service called ThinkCheckSubmit that can help steer you to quality journals.

It's available in 39 different languages and is worth checking out.



Choose the right journal for your research

**Where do you find authors
guidelines?**

Instructions to

About the Journal

The *European Heart Journal* is a peer-reviewed journal, engaged in publishing the highest quality scientific research on all aspects of cardiovascular medicine. It is an official journal of the [European Society of Cardiology \(ESC\)](#) and is published 48 times per year. It publishes articles related to research findings, meta-analyses, viewpoints and clinical reviews, and acts as forum for the exchange of information including educational issues.

Contents

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- [Manuscript Preparation](#)
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Latest

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The key role of trials in cardiovascular medicine: challenges and opportunities

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Cardiac rehabilitation for heart failure:

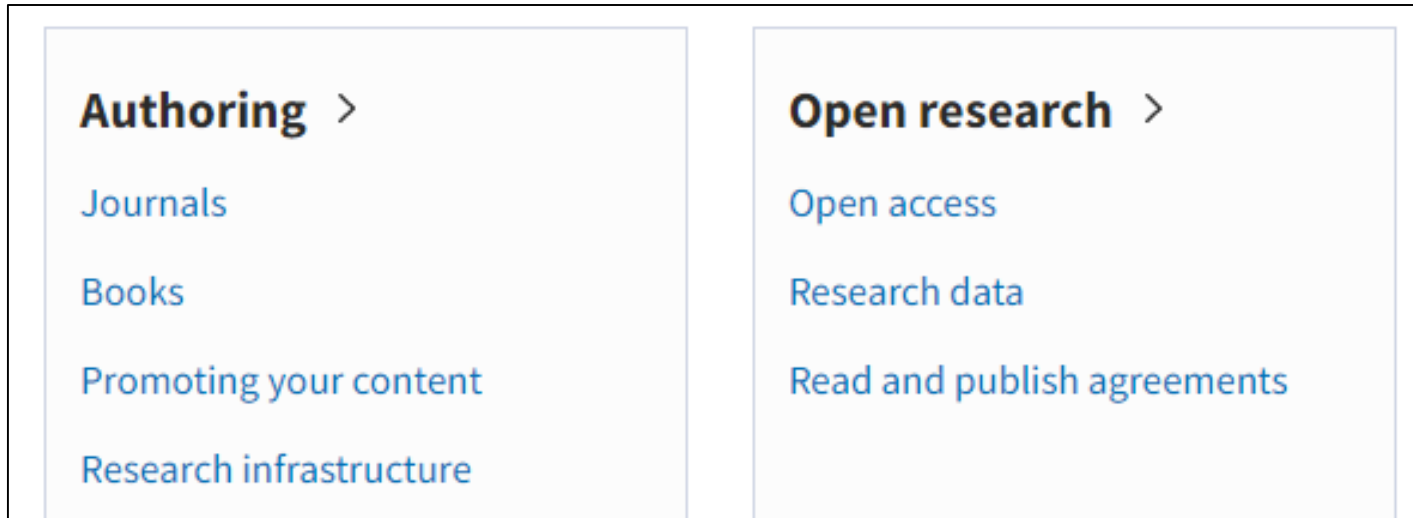
Oxford Journals: Authoring: Title level guidelines

Refer to the title level **Instructions to Authors – Journals A to Z** detailing journal specific policies and guidance

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Oxford Journals: Information pages: Authoring



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Manuscript Preparation

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- ✓ Could the study change the way people think?
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- ✓ Where relevant include any relevant characteristics of the sample studies such as sex/gender, race/ethnicity, socio-economic stats etc in your study design, data analysis, results and interpretations of findings – refer to [SAGER guidelines](#) for further guidance

**What are the key sections of a
typical research paper?**

Manuscript preparation



Title

Make it concise,
accurate, and
catchy



Abstract

Keep it brief
No references



Introduction

Outline the
problem, describe
your approach,
identify existing
solutions and
limitations, define
abbreviations



Methods

Describe how the
work was done,
include plenty of
detail to allow
reproduction,
identify equipment
and software
programs



Results

Decide on what data
to present and how
to present it

Present results
clearly and concisely



Conclusion

Summarize the key
results of the paper

Do not repeat results
or introduce new
discussion points

Manuscript Preparation – additional sections to include



Acknowledgements

Include people not in author list who have contributed, facilities and equipment (there may be specific text), referee (if they've been helpful; even though anonymous)

Do not include non-research contributions – parents, friends, pets



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Include a separate Funding section in your paper citing all funding for your research, providing the grant number and the funder name.

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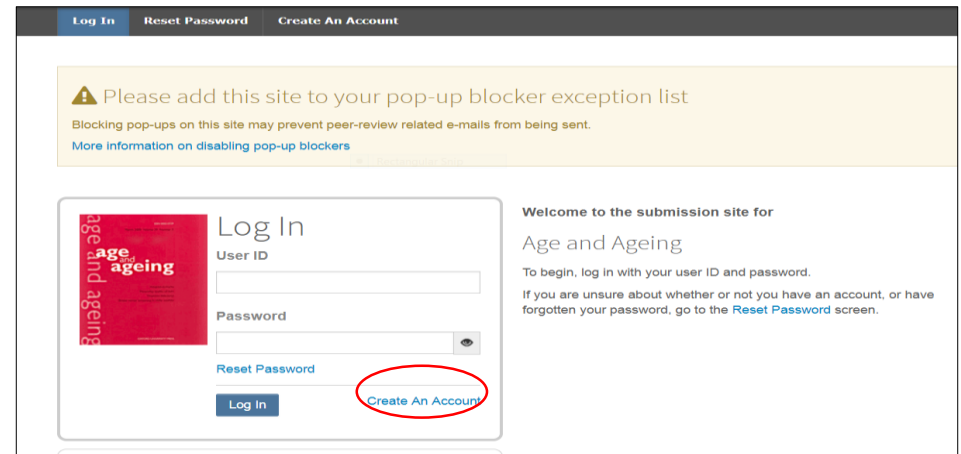
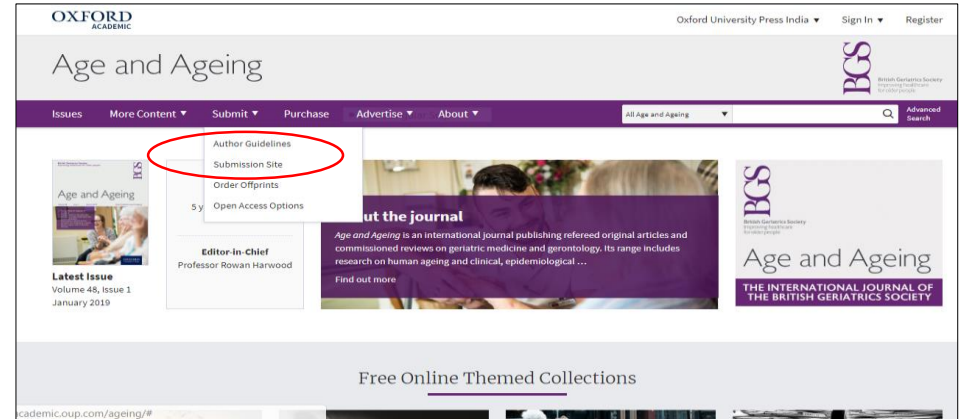
Cite papers that have been influential in the work

Where possible ensure you are citing a diverse range of sources

**Where do you submit your
manuscript?**

Submission

- Most journals now use online submission systems such ScholarOne or Editorial Manager to receive submissions and manage peer review. The journal's website will provide the direct link to submit your article.
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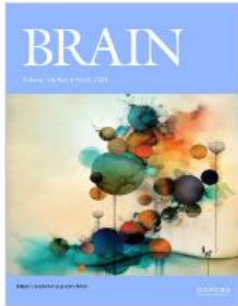


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Latest Issue

Volume 146, Issue 3

March 2023

The latest Article **Exenatide on idiopathic intracranial hypertension: a randomized clinical trial**

James L Mitchell et al.

Mitchell et al. report that the GLP-1 receptor agonist exenatide significantly reduced intracranial pressure in patients with idiopathic intracranial hypertension, both acutely and after 12 weeks of dosing, in a randomized placebo-controlled trial. The data support moving to a phase 3 trial in idiopathic intracranial hypertension.

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15.255

5 YEAR IMPACT FACTOR

16.173



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Editor's Choice

EDITOR'S CHOICE

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Peer review

Peer Review Models

Peer Review Model	Description
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Triple anonymized Peer Review (previously known as 'Triple-blind Peer Review')	The authors' identity is hidden from reviewers and Editors, and reviewers' identity is hidden from the authors. The Editorial Office has oversight of the reviewers' and the authors' names.
Non-anonymized Peer Review (also known as 'Open Peer Review')	The authors', reviewers' and Editors' identities are all known and shared between all parties.
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Choosing the right Licence

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Author workflow

Author Workflow – post acceptance



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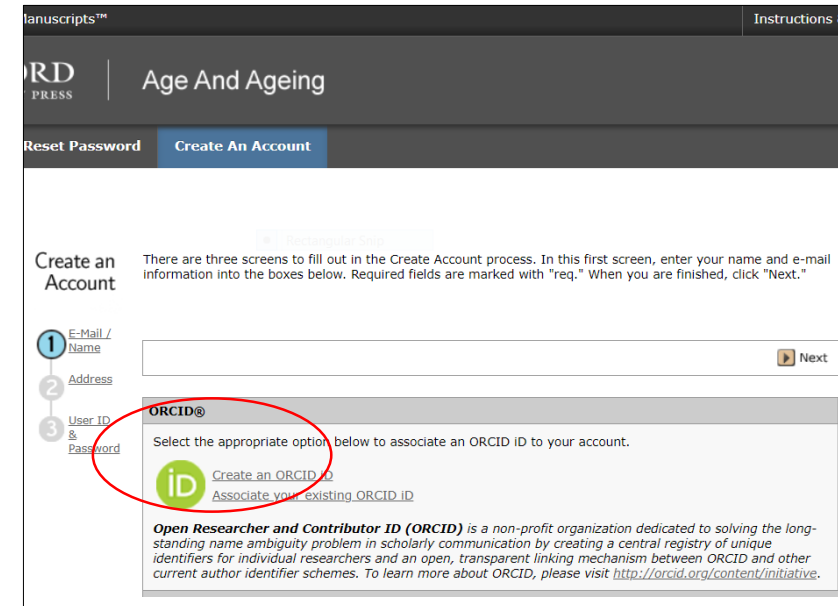
Bin Yang, Mingming Chen, Chengfang Zhan, Kexin Liu, Yanhao Cheng ...

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Connecting Research
and Researchers



The screenshot shows the 'Create an Account' page on the ORCID website. The page is titled 'Create an Account' and includes a 'Next' button. The form is divided into three steps: 1. E-Mail / Name, 2. Address, and 3. User ID & Password. The 'ORCID@' section is highlighted with a red circle, showing two options: 'Create an ORCID ID' and 'Associate your existing ORCID ID'. Below this, there is a paragraph of text explaining the ORCID initiative.

manuscripts™ Instructions 4

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Create an Account

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
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3 User ID & Password

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BioScience

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Volume 72, Issue 2
February 2022

Article Contents

Abstract

Mariculture

Mariculture's greenhouse gas emissions footprint

Opportunities for climate-friendly mariculture

Summary and recommendations

Conclusions

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Supplementary data

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interactions between mariculture operations and surrounding marine

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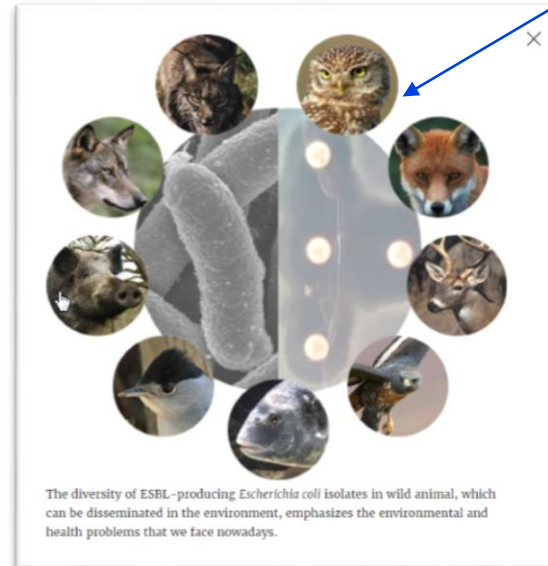
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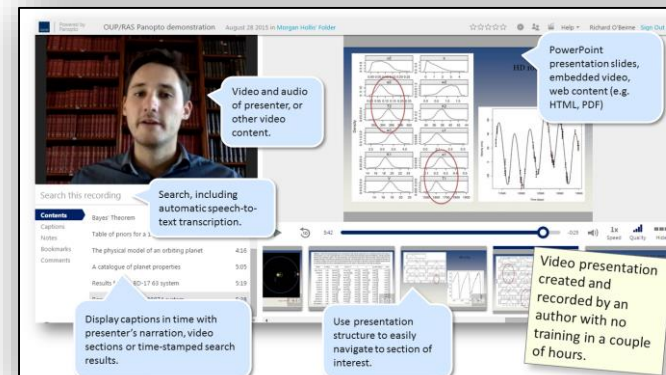
EDITOR'S CHOICE

Clonal diversity of extended-spectrum beta-lactamase producing *Escherichia coli* isolates in fecal samples of wild animals

Filipe Cristóvão; Carla Andrea Alonso; Gilberto Igrejas; Margarida Sousa; Vanessa Silva ...

The diversity of ESBL-producing *Escherichia coli* isolates in wild animal, which can be disseminated in the environment, emphasizes the environmental and health problems that we face nowadays.

Abstract ▾ View article



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Oxford Journals: An Introduction to Journal Publishing

Journals

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An introduction to publishing for early career researchers

From researching and writing, to publishing tips and changes – this reading list for early career researchers provides the inside scoop on journal publishing. The articles and chapters are from some of OUP's best journals and books and are free to read until March 2023*. This second release explores research integrity, collaboration, and research best practices.

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This reading list for early career researchers provides the inside scoop on journal publishing.

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