

Springer

BioMed Central
The Open Access Publisher

Springer Open Access 期刊投稿技巧

張國瑞先生

區域開放取用出版經理

29/4/2014

內容

- 傳統的學術出版模式
- 開放取用出版模式的出現
- 開放取用的好處
- 如何達到開放取用
- 開放取用的全球發展
- 如何選擇開放取用期刊
- 如何在BioMed Central，Chemistry Central 和 SpringerOpen的期刊出版
- BioMed Central，Chemistry Central和 SpringerOpen 投稿流程及注意事項

開放取用出版與傳統出版有什麼差別?

傳統的學術研究出版

- 研究者轉讓版權給出版商
- 出版商藉由銷售全文檢索權來支付出版成本

什麼是開放取用?

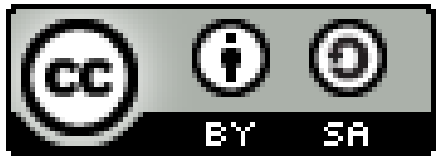
- 開放取用在科學研究的領域是什麼意思?

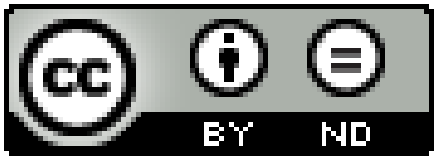
- 無任何障礙，可透過網際網路普遍地取閱
- 使用創用CC授權表示文章可以重複傳播和再利用
- 永久存檔於國際認可的機構典藏中(如:美國PubMed)

創用授權

- 作者對於他們的貢獻保有版權
- 同意出版社以非獨佔版權方式來出版
- 允許文章被重複使用,傳播…衍生作品的創作，如教材和包含資料庫

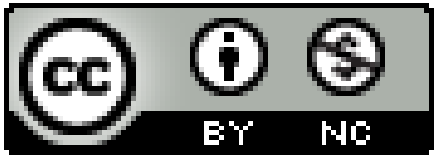












通往開放取用之路

- **金色開放取用 -** 文章發表於開放取用出版期刊上
  - 完全開放取用期刊
    例如: BioMed Central, Public Library of Science 等
  - 傳統出版期刊有開放取用出版選項
    例如: Springer Open Choice (大部分主要出版商已提供)

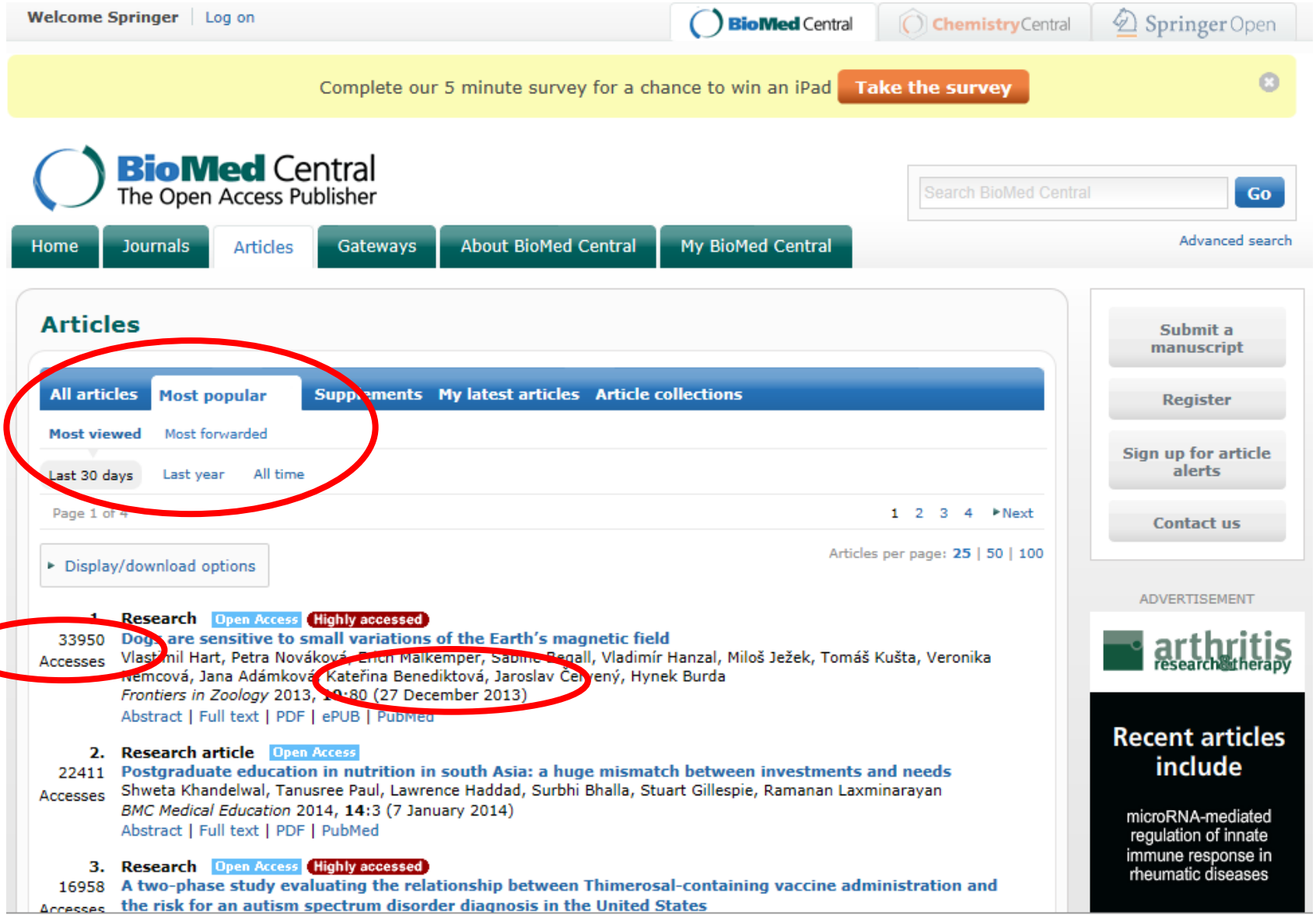
- **綠色開放取用 -** 文章儲存於開放取用的機構典藏
  - 以學科分類的機構典藏
    - PubMed Central
    - UK PubMed Central
    - ArXiV
    - E-LIS
    - RePEc
    - SSRN
  - **以機構分類的機構典藏**
    - DSpace
    - Eprints
    - Fedora
    - Open Repository

開放取用的好處

- 沒有訂閱障礙，所有研究員都可充份利用研究的成果
- 預防重複性的研究
- 文章更被廣泛索引和更容易被查找
- 學科間的障礙被移除
- 公開取用可以增加社會對科學和醫學研究的認知

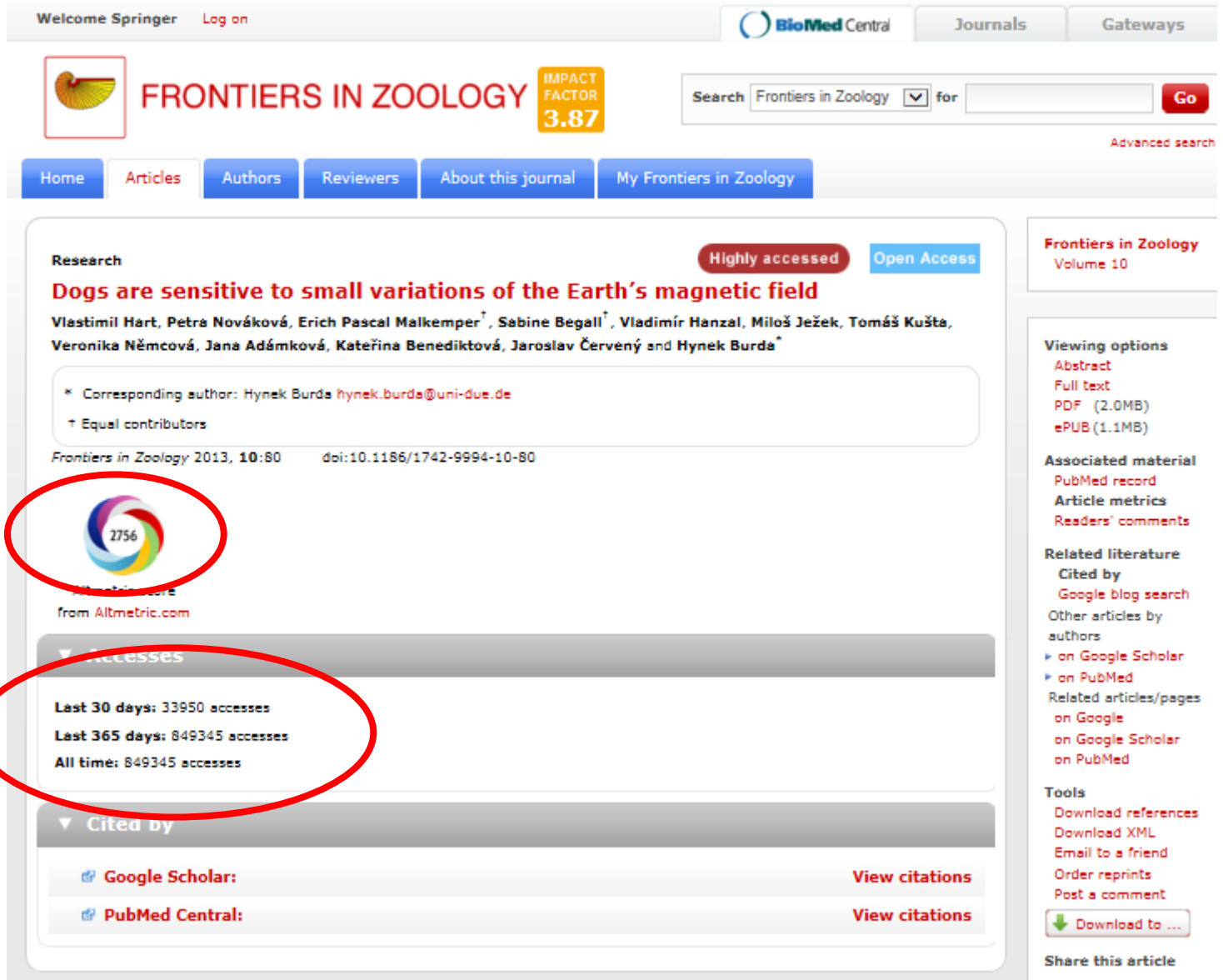
能見度與影響力

Dated: Feb 12, 2014



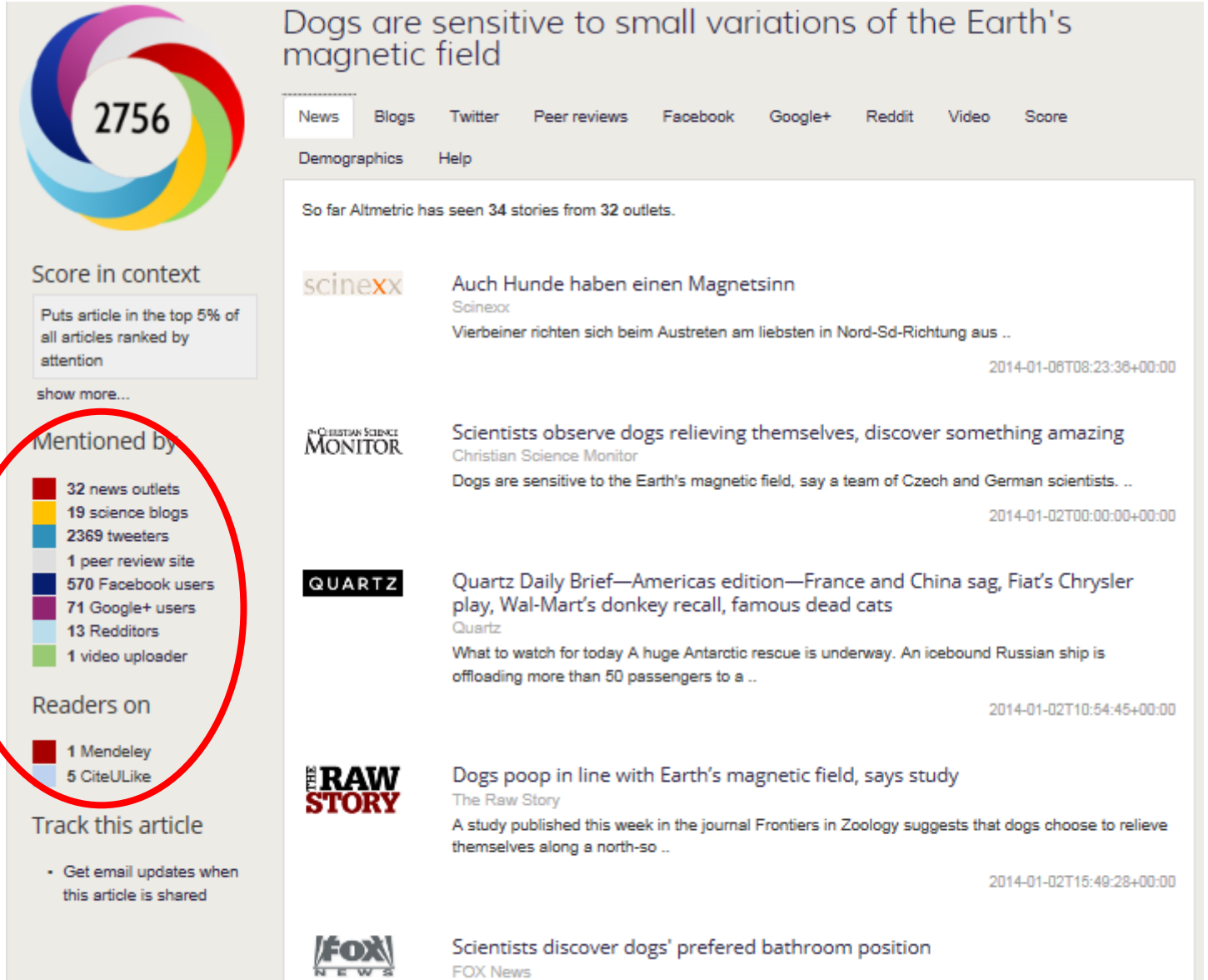
能見度與影響力

Dated: Feb 12, 2014



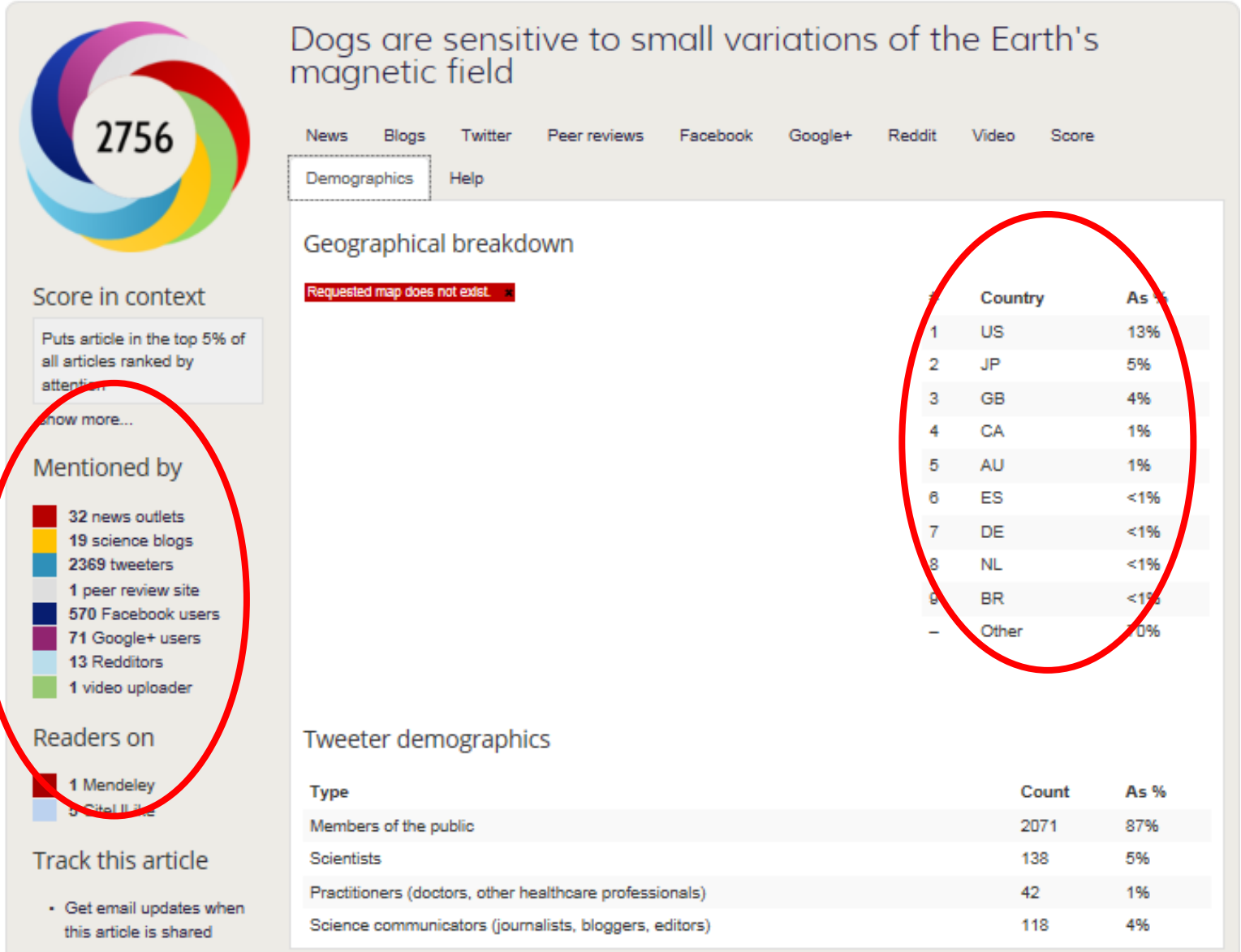
能見度與影響力

Dated: Feb 12, 2014



能見度與影響力

Dated: Feb 12, 2014



BioMed Central The Open Access Publisher | Springer

能見度與影響力 – 立刻在 PubMed 和 Google 裏都能找到

NCBI Resources How To Sign in to NCBI

PMC US National Library of Medicine National Institutes of Health

PMC Search

Limits Advanced Journal list Help

Journal List > Front Zool > v.10; 2013 > PMC3882779

BioMed Central The Open Access Publisher | FRONTIERS IN ZOOLOGY

this article search submit a manuscript register

PubReader format: click here to try

Formats:

Article | PubReader | ePub (beta) | PDF (1.9M)

Front Zool. 2013; 10: 80. PMCID: PMC3882779

Published online 2013 December 27. doi: 10.1186/1742-9994-10-80

Dogs are sensitive to small variations of the Earth's magnetic field

Vlastimil Hart,[1] Petra Nováková,[1] Erich Pascal Malkemper,[#2] Sabine Begall,[#2] Vladimír Hanzal,[1] Miloš Ježek,[1] Tomáš Kušta,[1] Veronika Němcová,[1] Jana Adámková,[1] Kateřina Benediktová,[1] Jaroslav Červený,[1] and Hynek Burda[✉1,2]

Author information ▶ Article notes ▶ Copyright and License information ▶

Front Zool

Abstract

Go to:

Introduction

Several mammalian species spontaneously align their body axis with respect to the Earth's magnetic field (MF) lines in diverse behavioral contexts. Magnetic alignment is a suitable paradigm to scan for the occurrence of magnetosensitivity across animal taxa with the heuristic potential to contribute to the understanding of the mechanism of magnetoreception and identify further functions of magnetosensation apart from navigation. With this in mind we searched for signs of magnetic alignment in dogs. We measured the direction of the body axis in 70 dogs of 37 breeds during defecation (1,893 observations) and urination (5,582 observations) over a two-year period. After complete sampling, we sorted the data according to the geomagnetic conditions prevailing during the respective sampling periods. Relative declination and intensity changes of the MF during the respective dog walks

+You Search Images Maps Play YouTube Gmail Drive More

Google dogs are sensitive to the earth's magnetic field

Web Images News Videos More Search tools

About 231,000 results (0.29 seconds)

Scientists: **Dogs** poop aligned to **Earth's magnetic field**
sploid.gizmodo.com/scientists-**dogs**-poop-aligned-to-**earths-magnetic-fiel**...
Jan 2, 2014 - Scientists at the University of Life Sciences in Prague have found that **dogs are sensitive** to **Earth's magnetism**. In fact, they're so **sensitive** that ...

Dogs are sensitive to small variations of the **Earth's magnetic field**
www.frontiersinzoology.com/content/10/1/80/abstract
by V Hart - 2013 - Related articles
Dec 27, 2013 - Several mammalian species spontaneously align their body axis with respect to the **Earth's magnetic field** (MF) lines in diverse behavioral ...

"**Dogs are sensitive** to small variations of the **Earth's magnetic field**...
andrewgelman.com/.../**dogs-sensitive**-small-variations-**earths-magnetic-fi**...
Jan 4, 2014 - It is for the first time that (a) **magnetic sensitivity** was proved in **dogs**, (b) a measurable, predictable behavioral reaction upon natural MF ...

Dogs Sense **Earth's Magnetic Field** – News Watch
newswatch.nationalgeographic.com/.../**dogs**-sense-**earths-magnetic-field**/
Jan 3, 2014 - Previous work by Burda and his team showed that cows, deer, and foxes are **sensitive** to **Earth's magnetic field**, but this is the first study ...

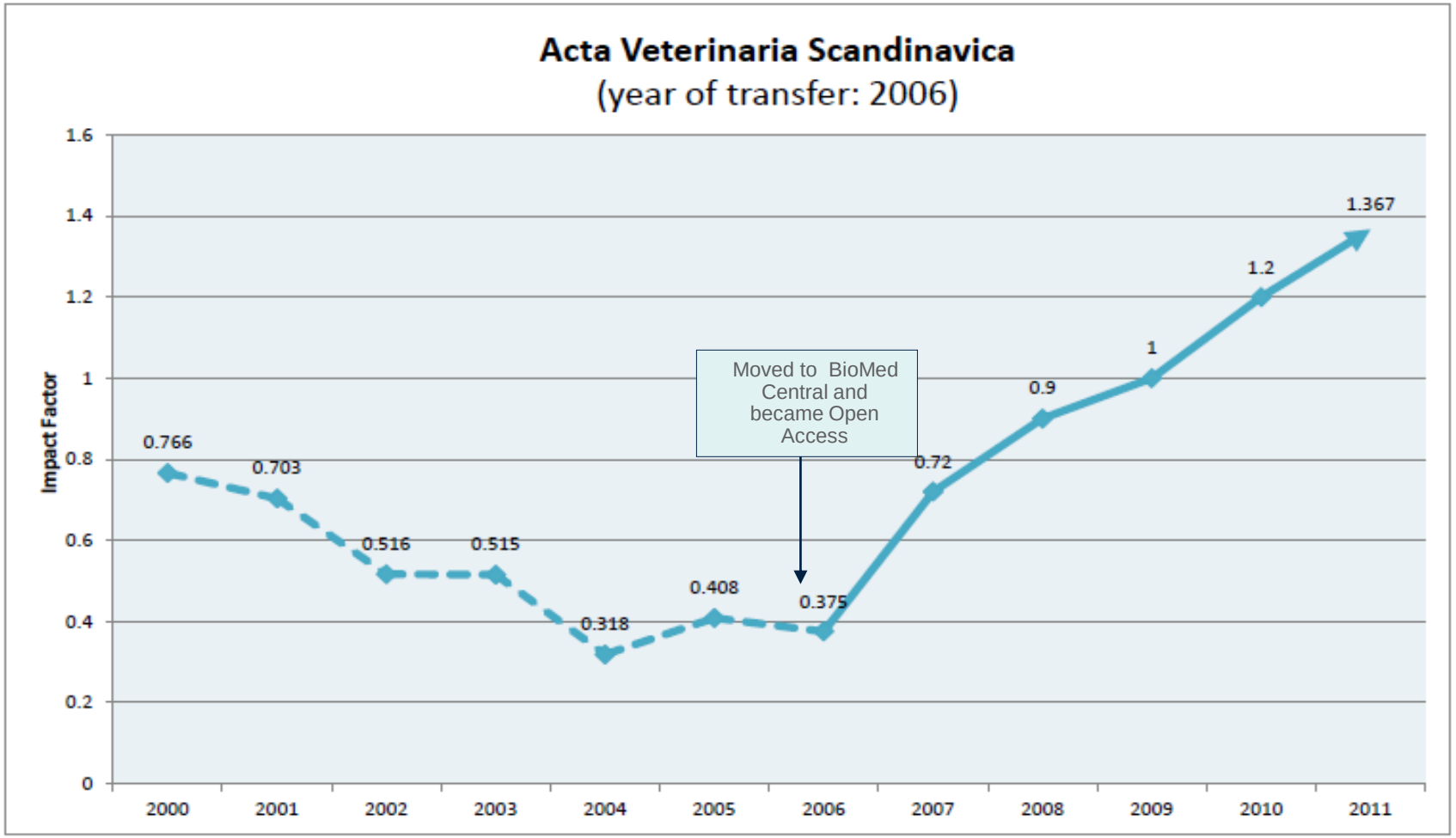
開放取用研究出版

- 無限制取用
- 無專有版權限制
- 出版商收取文章處理費以支付出版成本

傳統期刊轉為開放取用期刊

- 更廣泛的文章發佈/整合網際網路/更多國際影響力
- 增加投稿的質和量
- 提高書目計量成果/影響指數
- 在圖像較重要的科目，部份傳統訂閱期刊的“彩色圖表費用”較BioMed Central的文章處理費更高

提高文章的能見度和期刊的影響指數



促進科技創新

TED Ideas worth spreading

Talks | TED Conferences | TED Conversations | About TED
Speakers | TEDx Events | TED Community | TED Blog
Playlists NEW | TED Prize | TED-Ed | TED Initiatives
Translations | TED Fellows

Search

TALKS

Jack Andraka: A promising test for pancreatic cancer ... from a teenager

FILMED FEB 2013 • POSTED JUL 2013 • TED2013



3,495,649 Views Like 34k

Embed | Download | Favorite | Rate | English

Get this talk on DVD

PLOS MEDICINE

Browse | For Authors | About Us

OPEN ACCESS
HEALTH IN ACTION

19,853 VIEWS

A Compendium of Potential Biomarkers of Pancreatic Cancer

H. C. Harsha, Kumaran Kandasamy, Prathibha Ranganathan, Sandhya Rani, Subhashri Ramabadran, Sashikanth Gollapudi, Sutopa B. Dwivedi, Deepthi Telikicherla, Lakshmi Dhevi N. Selvan, Renu Goel, Suresh Mathivanan, Arivusudar Marimuthu, [. . [view all]

Published: April 07, 2009 • DOI: 10.1371/journal.pmed.1000046

Article | About the Authors | Metrics | Comments | Related Content

- The Problem
- Strategy
- Pancreatic Cancer Biomarker Compendium
- Conclusions
- Challenges and Outlook
- Supporting Information
- Author Contributions
- References

- Reader Comments (2)
- Media Coverage (1)
- Figures

Figures



Citation: Harsha HC, Kandasamy K, Ranganathan P, Rani S, Ramabadran S, et al. (2009) A Compendium of Potential Biomarkers of Pancreatic Cancer. PLoS Med 6(4): e1000046. doi:10.1371/journal.pmed.1000046

傳統與開放取用出版比較

	傳統出版	開放取用出版
使用權	只供訂户	無限制
讀者群	有限	無限/全球
授權	著作權法	創用CC授權
重複使用	不能	可以
付費方式	讀者或圖書館	文章作者/協會支助
頁面費／彩圖費	大部份有	一般沒有
頁碼(文章引用)	需要	沒有

編輯過程	相同
同儕評閱過程	相同
影響指數申請過程	相同

開放取用的發展與現況

美國National Institutes of Health

NIH Public Access

Policy on Enhancing Public Access to Archived Publications Resulting from NIH-Funded Research

- Home
- Journals That Submit Articles To PubMed Central
- Submission Process
- Frequently Asked Questions
  - General Information
  - For Investigators, Awardees and NIH Staff
  - Policy Background
- Policy Details
- Contact Us

Overview

The NIH Public Access Policy ensures that the public has access to the published results of NIH funded research. It requires scientists to submit journal articles that arise from NIH funds to the digital archive PubMed Central (http://www.pubmedcentral.nih.gov/). The Policy requires that these articles be accessible to the public on PubMed Central to help advance science and improve human health.

How to Comply

Address Copyright

Make sure that any copyright transfer or other publication agreements allow the article to be submitted to NIH in accordance with the Policy.

Submit Article

Authors may submit an article to the journal of their choice for publication.

1. If you choose to publish your article in certain journals,

Quick Facts

All peer reviewed articles arising from NIH funds are required to be submitted to PubMed Central.

Submitting a manuscript usually takes less than 10 minutes.

Many journals submit articles on behalf of authors



the WHITE HOUSE PRESIDENT BARACK OBAMA

Get Email Updates | Contact Us

BLOG | PHOTOS & VIDEO | BRIEFING ROOM | ISSUES | the ADMINISTRATION | the WHITE HOUSE | our GOVERNMENT

Home • The Administration • Office of Science and Technology Policy

Search WhiteHouse.gov Search

Office of Science and Technology Policy

About OSTP | OSTP Blog | Pressroom | Divisions | R&D Budgets | Resource Library | NSTC | PCAST | Contact Us

Expanding Public Access to the Results of Federally Funded Research

Subscribe

Posted by Michael Stebbins on February 22, 2013 at 12:04 PM EST

E-Mail Tweet Share +

The Obama Administration is committed to the proposition that citizens deserve easy access to the results of scientific research their tax dollars have paid for. That's why, in a policy memorandum released today, OSTP Director John Holdren has directed Federal agencies with more than $100M in R&D expenditures to develop plans to make the published results of federally funded research freely available to the public within one year of publication and requiring researchers to better account for and manage the digital data resulting from federally funded scientific research. OSTP has been looking into this issue for some time, soliciting broad public input on multiple occasions and convening an interagency working group to develop a policy. The final policy reflects substantial inputs from scientists and scientific organizations, publishers, members of Congress, and other members of the public – over 65 thousand of whom recently signed a *We the People* petition asking for expanded public access to the results of taxpayer-funded research.

To see the new policy memorandum, please visit: http://www.whitehouse.gov/sites/default/files/microsites/ostp/ostp_public_access_memo_2013.pdf

To see Dr. Holdren's response to the *We the People* petition, please visit: https://petitions.whitehouse.gov/response/increasing-public-access-results-scientific-research

GIVE FEEDBACK ABOUT THIS PAGE

YOUR FEDERAL TAXPAYER RECEIPT

Launch the Receipt

WHITE HOUSE BLOGS

The White House Blog

Middle Class Task Force

• عربي • Français
• Español • Русский
• 中文

All News
Press Releases
Feature Stories
Loans & Credits
Speeches
Commentaries
Broadcast & Multimedia
Transcripts/ Statements
Issue Briefs
Results Profiles
Events and Consultations Calendar
Media Contacts

Online Media Briefing Cntr
Embargoed news for accredited journalists only.
Login / Register

Resources

World Bank Announces Open Access Policy for Research and Knowledge, Launches Open Knowledge Repository

Available in: русский, 中文, العربية, Français, 日本語, Español, Tiếng việt

Press Release No:2012/379/EXTOP

WASHINGTON, April 10, 2012 - The World Bank today announced that it will implement a new Open Access policy for its research outputs and knowledge products, effective July 1, 2012. The new policy builds on recent efforts to increase access to information at the World Bank and to make its research as widely available as possible. As the first phase of this policy, the Bank launched today a new Open Knowledge Repository and adopted a set of Creative Commons copyright licenses.

The new Open Access policy, which will be rolled out in phases in the coming year, formalizes the Bank's practice of making research and knowledge freely available online. Now anybody is free to use, re-use and redistribute most of the Bank's knowledge products and research outputs for commercial or non-commercial purposes.

"Knowledge is power," **World Bank Group President Robert B. Zoellick** said. *"Making our knowledge widely and readily available will empower others to come up with solutions to the world's toughest problems. Our new Open Access policy is the natural evolution for a World Bank that is opening up more and more."*

The policy will also apply to Bank research published with third party publishers including the institution's two journals—*World Bank Research Observer (WBRO)* and *World Bank Economic Review (WBER)*—which are published by Oxford University Press, but in accordance with the terms of third party publisher agreements. The Bank will respect publishing embargoes, but

BioMed Central The Open Access Publisher | Springer

EUROPEAN COMMISSION

PRESS RELEASE

Brussels, 17 July 2012

Scientific data: open access to research results will boost Europe's innovation capacity

The European Commission today outlined measures to improve access to scientific information produced in Europe. Broader and more rapid access to scientific papers and data will make it easier for researchers and businesses to build on the findings of public-funded research. This will boost Europe's innovation capacity and give citizens quicker access to the benefits of scientific discoveries. In this way, it will give Europe a better return on its €87 billion annual investment in R&D. The measures complement the Commission's Communication to achieve a European Research Area (ERA), also adopted today.

As a first step, the Commission will make open access to scientific publications a general principle of Horizon 2020, the EU's Research & Innovation funding programme for 2014-2020. As of 2014, all articles produced with funding from Horizon 2020 will have to be accessible:

- articles will either immediately be made accessible online by the publisher ('Gold' open access) - up-front publication costs can be eligible for reimbursement by the European Commission; or
- researchers will make their articles available through an open access repository no later than six months (12 months for articles in the fields of social sciences and humanities) after publication ('Green' open access).

The Commission has also recommended that Member States take a similar approach to the results of research funded under their own domestic programmes. The goal is for 60% of European publicly-funded research articles to be available under open access by 2016.

The Commission will also start experimenting with open access to the data collected during publicly funded research (e.g. the numerical results of experiments), taking into account legitimate concerns related to the fundee's commercial interests or to privacy.

84 % of respondents to a 2011 public consultation said that access to scientific literature is not optimal. Studies show that without speedy access to up-to-date scientific literature, it takes small and medium-sized enterprises up to two years longer to bring innovative products to the market. An EU-funded study showed that currently only 25% of researchers share their data openly.

BioMed Central
The Open Access Publisher

Springer

United Nations
Educational, Scientific and
Cultural Organization

Open Access policy concerning UNESCO publications

OPEN ACCESS POLICY

"Equal access to science is not only a social and ethical requirement for human development, but also essential for realizing the full potential of scientific communities worldwide and for orienting scientific progress towards meeting the needs of humankind".

The World Conference on Science, 1999, held under the auspices of UNESCO and ICSU

Introduction

Advancements in education, science and culture are made possible through broad and unfettered access to research and knowledge, enabling policy-makers, researchers, practitioners and the general public to use and build upon this knowledge. As an intergovernmental organization, UNESCO has a fundamental interest in ensuring that the outputs created by the Organization, including publications, data and resources, are available to the widest possible audience.

UNESCO strongly supports unrestricted Open Access (OA), which promotes the principle of openness, an essential element of progress. The importance of OA has been recognized both by other agencies and the private sector. The World Bank and the Wellcome Trust, for example, have implemented their own Open Access policies.

Objective

In principle, all of UNESCO's publications are protected by copyright. Through a new Open Access Policy for its publications, UNESCO will provide online access to all of its (research) outputs without many of the restrictions commonly imposed by copyright.

As one of the first steps, UNESCO will make these publications available online through a multilingual Repository.

The objective of this policy is to improve access to research created by UNESCO and to increase the dissemination of the resulting data.

BioMed Central The Open Access Publisher

Springer

Home | Blog | Wellcome Trust websites | Media office | Jobs | Contact us

eGrants: ▸ About | ▸ Log In

Search

wellcome trust

Our vision | Funding | Managing a grant | Education resources | News and features | Investments | About us

Publications | Jobs | Policy | Strategy | Organisation | History | Timeline | 75th anniversary | Logo usage | Contact us | Get involved

▸ Policy and position statements

▸ Consultation responses

▸ Spotlight issues

Open access policy

Position statement in support of open and unrestricted access to published research

The mission of the Wellcome Trust is to support the brightest minds in biomedical research and the medical humanities.

The main output of this research is new ideas and knowledge, which the Trust expects its researchers to publish in high-quality, peer-reviewed journals.

The Wellcome Trust believes that maximising the distribution of these papers - by providing free, online access - is the most effective way of ensuring that the research we fund can be accessed, read and built upon. In turn, this will foster a richer research culture.

The Wellcome Trust therefore supports unrestricted access to the published output of research as a fundamental part of its charitable mission and a public benefit to be encouraged wherever possible.

Specifically, the Wellcome Trust:

- expects authors of research papers to maximise the opportunities to make their results available for free
- requires electronic copies of any research papers that have been accepted for publication in a peer-reviewed journal, and are supported in whole or in part by Wellcome Trust funding, to be made available through PubMed Central (PMC) and

BioMed Central The Open Access Publisher

Springer

Wellcome Trust open access funding

There are two ways in which Wellcome Trust-funded authors can access additional funds to cover open access publishing costs.

1. Universities in receipt of Open Access Awards

Awards have been made to the following institutions to meet open access publishing costs for research papers arising from Wellcome Trust-funded research.

For information about claiming open access fees follow the links to the individual institutional guides, where available, or contact the institution's research grants office.

- Aberdeen University
- Bath University
- Birmingham University
- Birkbeck College, University of London
- Bristol University
- Cambridge University
- Cardiff University
- Dundee University
- Edinburgh University
- Exeter University
- Glasgow University
- Imperial College
- King's College London
- Leeds University

http://www.wellcome.ac.uk/about-us/policy/spotlight-issues/Open-access/Guides/wtx036803.htm

德國Max Planck Society 開放取用政策

Do Max Planck Institutes publish Open Access journals?

The Max Planck Institute for Gravitational Physics (Albert Einstein Institute) publishes an Open Access journal called Living Reviews in Relativity as far back as 1998. The successful concept has since been consistently extended to other research areas, such that the Living Reviews series now encompasses several renowned journals (www.livingreviews.org).

The Max Planck Institute for Demographic Research publishes an Open Access journal on population sciences entitled Demographic Research.

In cooperation with the Howard Houghes Medical Institute and the Wellcome Trust the Max Planck Society supports the innovative Open Access journal eLife.

Furthermore, numerous Max Planck scientists have published Open Access journals.

In which cases does the Max Planck Society pay Open Access publication charges?

In which cases does the Max Planck Society pay Open Access publication charges?
The Max Planck Society has concluded a number of contracts with Open Access publishers under which the open access publication charges are paid from central funds and do not impact on the individual institute budgets.
For more detailed information, please refer to the latest list of central contracts:
www.mpdl.mpg.de/services/scip_content_oacontracts_de.htm

Furthermore, charges for other Open Access journals or publishers that are not covered by central contracts are also paid by some Max Planck Institutes. Please contact your local library or publication officer for more advice.

What are Open Access repositories?

Source: http://oa.mpg.de/lang/en-uk/faq/

In the context of Open Access, the term "repository" refers to databases that make publications and research date available electronically, permanently and with a persistent identifier.

環球研究局

Annual Global Meeting

Berlin
27 – 29 May
2013

GLOBAL RESEARCH COUNCIL

Action Plan towards Open Access to Publications

endorsed during the 2nd Annual Global Meeting, 27 – 29 May 2013, Berlin / Germany

Assuming that providing research results in open access is beneficial to many stakeholders and will lead to better research, this document suggests a number of activities by which participants in the Global Research Council (GRC) can foster the open exchange of research results. After briefly introducing the concept and the benefits of open access, some common principles for transitioning to open access are suggested as a basis for the action plan. The proposed activities aim at raising awareness for open access, at promoting and supporting open access, and at assessing the implementation of the actions suggested. The action plan is designed to take into account that participants in the GRC come from various backgrounds, have various degrees of expertise in dealing with open access, and have different remits. Thus, funding agencies need to consider which of the proposed activities are appropriate to be taken up by (possibly consortia of) participants in the GRC.

BioMed Central The Open Access Publisher | Springer

八大工業國科學部長聯合聲明(13/6/2013)

GOV.UK

Search

Inside Government

How government works Get involved Departments Worldwide Topics

Announcements Consultations Policies Publications Statistics

News story

G8 Science Ministers Statement

Organisation: Foreign & Commonwealth Office

Published: 13 June 2013

On 12 June the Royal Society hosted the first ever G8 science academies meeting in London

G8 Lough Erne 2013

Introduction

We, the G8 Science Mini
Presidents of our respect
G8 Presidency. At this ur
lead efforts to improve th
the global scientific rese
challenges and maximise

So today, recognising the
and future sustainable gr
the G8 for consideration
global challenges, global
data, and increasing acce
scientific research.

3. Open Scientific Research Data

Open enquiry is at the heart of scientific endeavour
change has profound implications for the way that
conducted and its results communicated. It can pr
necessary information to solve global challenges.
openness in scientific research data to speed up th
discovery, create innovation, ensure that the result
are as widely available as practical, enable transpa
engage the public in the scientific process. We hav
set of principles for open scientific research data o
for further discussions.

i. To the greatest extent and with the fewest constr
funded scientific research data should be open, wh
respecting concerns in relation to privacy, safety, s
interests, whilst acknowledging the legitimate con

ii. Open scientific research data should be easily di
assessable, intelligible, useable, and wherever pos
specific quality standards.

iii. To maximise the value that can be realised from
for delivering open scientific research data should
effective, and consistent with the potential benefit

iv. To ensure successful adoption by scientific com
research data principles will need to be underpinne
policy environment, including recognition of resear
principles, and appropriate digital infrastructure.

We decide to build on the existing work to coordina

4. Expanding Access to Scientific Research Results

We recognise that effective global scientific research and public understanding of science and commercial innovation by enterprises is supported by free and rapid public access to published, publicly funded research. The generation, sharing and exploitation of scientific knowledge are integral to the creation of wealth and the enhancement of our quality of life. We recognise that G8 nations have an important opportunity and responsibility to promote policies that increase access to the results of publicly funded research results to spur scientific discovery, enable better international collaboration and coordination of research, enhance the engagement of society and help support economic prosperity.

i. We endorse the principle that increasing access to the peer-reviewed, published results of publicly funded published research will accelerate research, drive innovation, and benefit the economy.

ii. We recognise the importance of peer review and the valuable role played by publishers, including Learned Societies. Increasing free access to peer-reviewed, published research results will require sustainable solutions.

iii. We recognise the potential benefits of immediate global access to and unrestricted use of published peer-reviewed, publicly funded research results in line with the necessity of IP protection.

iv. We recognise that there are different routes to open access (green, gold and other innovative models) which need to be explored and potentially developed in a complementary way.

v. We recognise that the long-term preservation of the increasingly digitized

https://www.gov.uk/government/news/g8-science-ministers-statement

BioMed Central
The Open Access Publisher

Springer

THE CHRONICLE OF HIGHER EDUCATION
October 8, 2013

WIRED CAMPUS
The latest news on tech and education.

PREVIOUS
← QuickWire: Library of Congress Web Sites Go Live Again

NEXT
QuickWire: Deal Eases Coursera's Entry to Chinese Market →

QuickWire: Open-Access Journal Editor Wins Nobel Prize in Medicine

October 7, 2013, 12:22 pm

By Jennifer Howard

Comment (0)

Randy W. Schekman, a professor in the department of molecular and cellular medicine at the University of California at Berkeley who is one of three winners of the 2013 Nobel Prize in Physiology or Medicine, is also an influential proponent of open-access scientific publishing. The Nobel committee didn't mention it in announcing the prize, which Mr. Schekman won along with James E. Rothman, a professor of cellular biology at Yale University, and Thomas C. Südhof, a professor of molecular and cellular physiology at Stanford University, but Mr. Schekman is editor in chief of eLife, an open-access, scientist-driven journal founded in 2011 with the help of several major supporters of biomedical research, including the

How journals like Nature, Cell and Science are damaging science

The incentives offered by top journals distort science, just as big bonuses distort banking



Randy Schekman
The Guardian, Monday 9 December 2013 19.30 GMT
Jump to comments (242)

Share 6879
Tweet 660
+1 287
Pin it 9
Share 100
Email
Article history

Today's bes





The journal
littering and

I am a sci
humanity.
structures

Nobel winner declares boycott of top science journals

Randy Schekman says his lab will no longer send papers to Nature, Cell and Science as they distort scientific process

Ian Sample, science correspondent
The Guardian, Monday 9 December 2013 19.42 GMT
Jump to comments (270)

Share 4016
Tweet 2,06
+1 863
Pin it 16
Share 40
Email
Article history



Science
Peer review and

World Health Organization

Health topics | Data | Media centre | Publications | Countries | Programmes | About WHO | Search

About WHO

- About WHO
- Resources and planning
- WHO reform
  - Programmes and priority setting
  - Governance reform
  - Managerial reform
  - WHO reform process
  - Documents on WHO reform
  - Change@WHO January 2014 newsletter
    - Welcome from WHO Director-General
    - Talking about financing
    - Getting the right resources
    - A step towards strengthening



WHO's vision for information sharing



Dr Najeeb Al Shorbaji, Director, Knowledge, Ethics and Research:

"Health is an information-driven and knowledge-based sector. Without evidence -based, timely, up- to-date, relevant, easy-to-use, and affordable information, the health-care provider will not be effective in delivering health care to those who need it.

Access to information is a basic human right; information empowers people to

April 2013 issue

November 2012 issue

generation, sharing and use of information. For information to support policy and decision making, enhance transparency and improve accountability, it must be timely, accurate and complete. Knowledge generated with public funds should be accessible to everyone, without any restrictions – this has been the driver in the development of the outputs to reform information sharing in WHO".

New policy for WHO-authored or WHO-funded research published in journals and books

A new policy on open access will be announced in January 2014 and come into force in July 2014. The policy will apply to all WHO-authored or WHO-funded research published in non-WHO publications, such as external journals and books.

Although information WHO publishes has been freely available through the WHO website, work published by WHO staff and reports of research funded by WHO published in external journals has often been accessible only through the payment of subscriptions or other fees. Open access takes advantage of digital publishing and the internet to ensure that published research is widely disseminated and freely available.

Any reader with access to the internet can find and read a whole article. Researchers and policy-makers can find and combine information without having to seek permission and pay to reproduce a graph or table. Information can be automatically brought together on websites and platforms, making the management of information more efficient.

As subscription barriers to access will be removed for everyone, WHO-authored and WHO-funded work will gain much wider visibility and impact.

For more information, contact openaccess@who.int.

Advanced access with IRIS

The Institutional Repository for Information Sharing (IRIS), created in 2012, enables more people to access WHO's information products. IRIS is the multilingual digital library of WHO, providing free access to the full text of WHO information products in the six official languages.

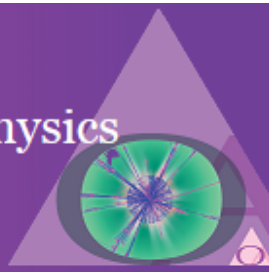
iris. Institutional Repository for Information Sharing

http://www.who.int/about/who_reform/change_at_who/issue4/information-sharing/en/index.html#.UuZmTmQo4Us

Springer

SCOAP³ – Sponsoring Consortium for Open Access Publishing in Particle Physics

Sponsoring Consortium for Open Access Publishing in Particle Physics



Welcome

SCOAP³ has started in January 1st 2014. These pages provide background information and news as we start operations. The first SCOAP³ articles are already available and the SCOAP³ Repository has launched in beta.

SCOAP³ is a one-of-its-kind partnership of thousands of libraries and key funding agencies and research centers in two dozen countries. Working with leading publishers, SCOAP³ is converting key journals in the field of High-Energy Physics to Open Access at no cost for authors. SCOAP³ is centrally paying publishers for the costs involved in providing Open Access, publishers in turn reduce subscription fees to their customers, who contribute to SCOAP³. Each country participate in a way commensurate to its scientific output in this field. In addition, existing Open Access journals are also centrally supported, removing any existing financial barrier for authors.

As a result, articles are Open Access, the copyright stays with the authors, permissive CC-BY license allow text- and data-mining applications.

SCOAP3 is looking forward to establishing further partnerships worldwide. Scientists will freely enjoy the advantages of Open Access: their libraries and institutions can make this happen.

Search ...

Recent news

SCOAP³ Repository Launches in Beta

First SCOAP³ articles available. Open Access.

SCOAP³ to start on 1 January 2014 !

SCOAP³, publishers and libraries are finalising subscription reductions

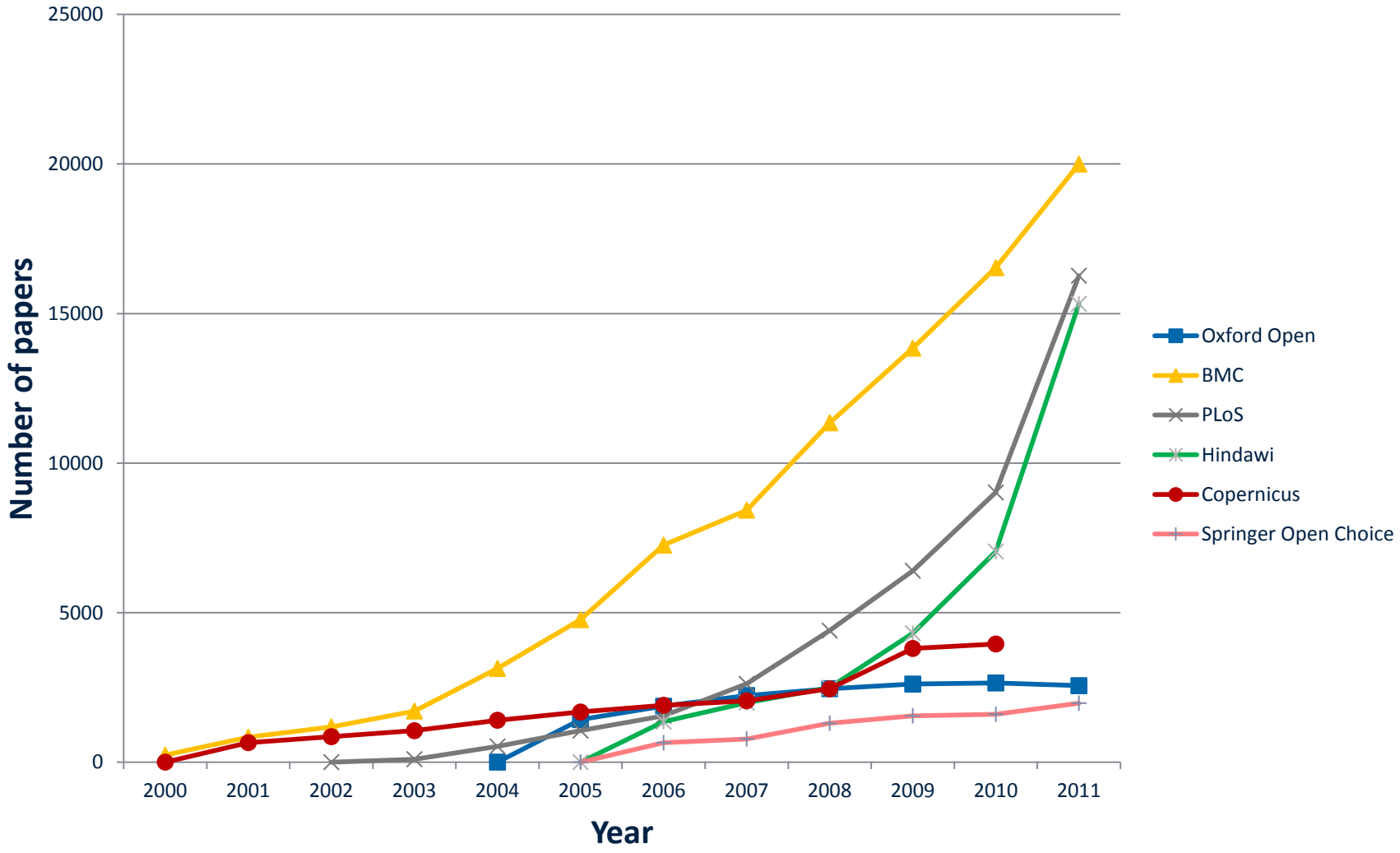
SCOAP³ moves forward.

全球開放取用的現況

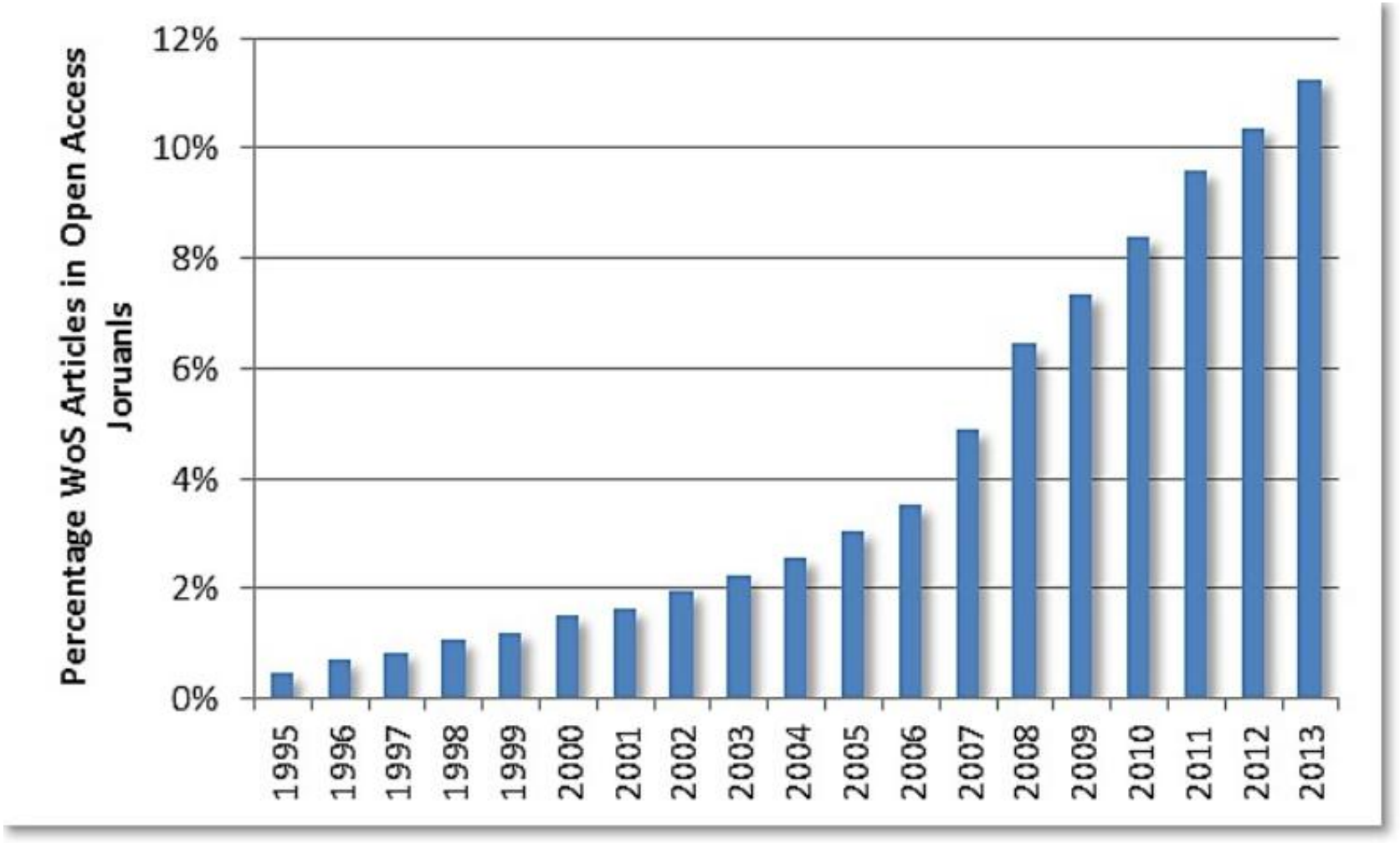
- 全球共有450個開放取用政策和 27個草案
  - 共202個機構開放取用政策和 6 個草案
  - 共87 研究基金開放取用政策和 12 個草案
- 全球共3,735機構典藏 **(綠色開放取用)**
  - 台灣共有79個機構典藏
- 來自124個國家，共有9,804本開放取用期刊**(金色開放取用)**
  - 5,673 本期刊提供全文搜索
  - 3,687 本開放取用期刊以創用授權方式出版
  - 共有1,099本期刊被ISI收錄的期刊，並有影響指數，其中456本收取文章處理費(出版費)
  - **不是**所有開放取用期刊都經過同儕評閱
  - 包含**非英語**期刊
- 全球共1,573,847 篇開放取用文章
- 全球共1,662 本開放取用書 (55個出版商)

Sources: ROARMAP, ROAR, DOAB & DOAJ, Feb 12, 2014

2000-2011開放取用文章的發表量

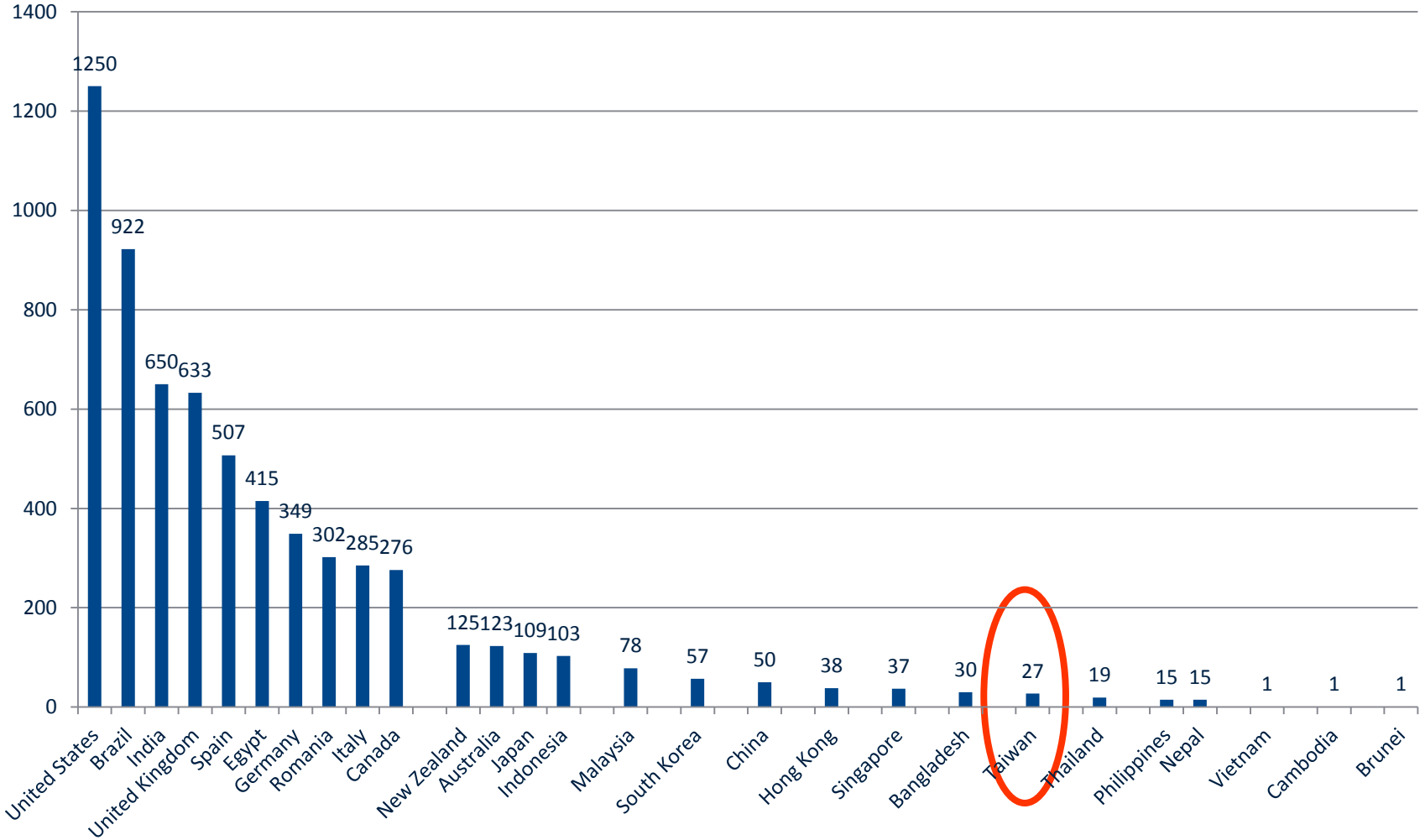


在WoS 裏出版的開放取用文章



http://figshare.com/articles/Articles_in_OA_jnls_in_Web_of_Science_/918607

全球開放取用期刊數量



Source: DOAJ, Feb 12 2014

如何選擇開放取用期刊或出版商？

Springer

Scholarly Open Access

Critical analysis of scholarly open-access publishing

Home | About the Author | Appeals | Disclaimer | Research | LIST OF PUBLISHERS | LIST OF STANDALONE JOURNALS

List of Predatory Publishers 2014

By Jeffrey Beall

Released January 2, 2014

The gold (author pays) open-access model has given rise to a great many new online publishers. Many of these publishers are corrupt and exist only to make money off the author processing charges that are billed to authors upon acceptance of their scientific manuscripts.

There are two lists below. The first includes questionable, scholarly open-access publishers. Each of these publishers has a portfolio that ranges from just a few to hundreds of individual journal titles.

The second list includes individual journals that do not publish under the platform of any publisher — they are essentially standalone, questionable journals.

In both cases, we recommend that researchers, scientists, and academics avoid doing business with these publishers and journals. Scholars should avoid sending article submissions to them, serving on their editorial boards, reviewing papers for them, or advertising in them. Also, tenure and promotion committees should give extra scrutiny to articles published in these journals, for many of them include instances of research misconduct.

There are still many high-quality journals available for scholars to publish in, including many that do not charge author processing fees. An additional option is author self-archiving of article postprints in discipline-specific and institutional repositories.

The author is grateful to the many colleagues who have shared information about potential predatory publishers. Last year's list included 225 publishers, and this year's has over 477, evidence of the continued

RECENT POSTS

- List of Predatory
- What is the Real Behind the Islamic Citation Index?
- A Medical Publish Some Problems
- Journal Editor Ag Paper Then Deman
- New Publisher La Dozens of Gra Journal Title

ARCHIVES

- January 2014
- December 2013
- November 2013
- October 2013
- September 2013
- August 2013
- July 2013
- June 2013
- May 2013
- April 2013
- March 2013
- February 2013
- January 2013
- December 2012
- November 2012
- October 2012

The author is grateful to the many colleagues who have shared information about potential predatory publishers. Last year's list included 225 publishers, and this year's has over 477, evidence of the continued rapid growth in the number of predatory journals and publishers. The table below details the growth of questionable publishers since 2011.

Year	Number of predatory publishers
2011	18
2012	23
2013	225
2014	477

This list will be updated throughout the year at the blog *Scholarly Open Access*, http://scholarlyoa.com. Please refer to the blog rather than the lists below because the list below will not be updated.

The criteria for inclusion in the lists can be found here. The author's email address is: jeffrey.beall@ucdenver.edu.

List 1: Questionable Publishers

1. Abhinav
2. A M Publishers
3. Academe Research Journals

476. Wudpecker Research Journals
477. [illegible] Academic Journals

List 2: Questionable Standalone Journals

This year's list contains 303 titles; last year's had 126.

1. [illegible] Exchange Quarterly
2. Academicus International Scientific Journal
3. Academy of Contemporary Research Journal (AOCRJ)
4. Acta de Gerencia Ciencia (CAGENA)
5. Advances in Forestry Letter
6. Al Ameen Journal of Medical Sciences (AJMS)
7. American Journal of Advanced Drug Delivery
8. American Journal of Advances in Medical Science (ARNACA)
9. American Journal of Engineering Research
10. American Journal of Pharmacy and Health Research (AJPHR)
11. American Journal of PharmTech Research (AJPTR)
12. American Journal of Phytomedicine and Clinical Therapeutics
13. American Journal of Social issues and Humanities
14. American Research Journal
15. Anglisticum: International Journal of Literature, Linguistics & Interdisciplinary Studies
16. Arab World English Journal (AWEJ)
17. Archives Des Sciences Journal
18. Archives of Pharmacy Practice

- January 2013
- December 2012
- November 2012
- October 2012
- September 2012
- August 2012
- July 2012
- June 2012
- May 2012
- April 2012
- March 2012
- February 2012
- January 2012

CATEGORIES

- article processing charges
- Mandates
- Open-access policy
- Open-access sanctions
- Plagiarism
- Platinum open access
- Scholarly Open-Access Publishers
- spam email
- Unethical Practices

META

- Register
- Log in
- Entries RSS
- Comments RSS
- WordPress.com

BioMed Central The Open Access Publisher | Springer

Scholarly Open Access

Critical analysis of scholarly open-access publishing

New Open-Access Publisher: Stringer Open

November 26, 2013



We recently learned about a new scholarly open-access publisher whose name sounds very much like that of an established scholarly publisher.

Read the rest of this entry »

Share this: Twitter 12 Facebook 21 Email Google

Like this: Like

2 bloggers like this.

Search

RECENT POSTS

- New Open-Access Publisher: Stringer Open
- Index Copernicus Has No Value
- New OA Publisher Launches with 99 Journals
- Predatory Publishing News
- Allegations of Plagiarism in a BioMed Central Journal Remain Unresolved after Three Years

ARCHIVES

- November 2013
- October 2013
- September 2013
- August 2013
- July 2013

BioMed Central The Open Access Publisher | Springer

OASPA Open Access Scholarly Publishers Association

Home | About OASPA | Conference | Membership | Information Resources | Blog | Contact

Code of Conduct

Members of OASPA are expected to adhere to the Professional Code of Conduct adopted by the Board:

- Members should not indulge in any practices or activities that could bring the Association or open access publishing into disrepute;
- Company contact information shall be clearly visible on the web site;
- All articles or books shall be subjected to some form of peer-based review process. This process and policies related to peer review shall be clearly outlined on the journal or publisher web site;
- Journals shall have editorial boards or other governing bodies whose members are recognized experts in the field(s) that constitute the scope of the journal;
- Any fees or charges related to publishing materials in the journal or for publishing books shall be clearly stated and be easy to find for potential authors;
- Any direct marketing activities publishers engage in shall be appropriate and unobtrusive;
- An organization's journal or book licensing policy (including policy on re-use and redistribution) shall be clearly stated and visible on the web site;
- Instructions to authors shall be available and easily located from the journal homepage;
- The member's website demonstrates that care has been taken to ensure high standards of presentation;
- Misconduct may be reported to the Board of Directors.

In some cases we might contact editorial board members and/or authors during the membership application review process to determine whether content and editorial practices are rigorous.

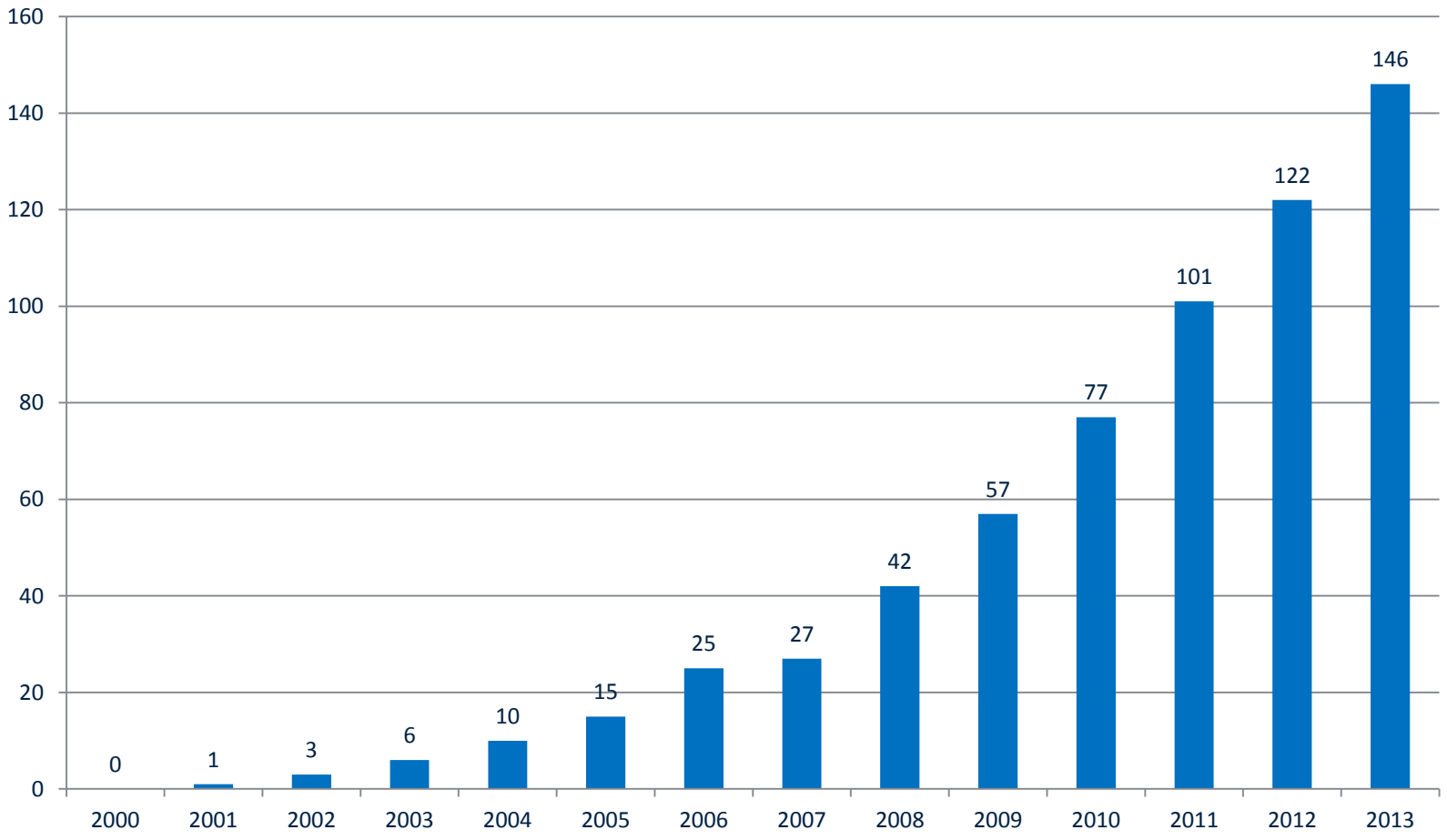
This Code of Conduct is regularly reviewed and revised by the OASPA Board, to ensure consistent high standards in OA publishing.

BioMed Central 簡介

有關 BioMed Central / SpringerOpen

- 最大的同儕評閱開放取用期刊出版商之一
- 第一本開放取用期刊於2000推出
- OpenRepository **機構典藏庫**在2006推出
- Chemistry Central化學領域期刊在2006推出
- 2008年成為Springer的一部分
- CasesDatabase 個案數據庫在2012推出
- 至今出版 >250本開放取用期刊, **超過150本期刊被收錄於 Thomson Reuters (ISI), 146本期刊具影響指數**
- 已出版 >197,000篇同儕評閱的開放取用文章 (包含Chemistry Central and SpringerOpen)

BioMed Central 擁有ISI影響指數的期刊數量



有關 BioMed Central (2)

- 在創用CC授權條款下出版研究文章(CC 
- 機構會員涵蓋範圍 Chemistry Central (6) SpringerOpen (>160) 期刊
- 文章經同儕評閱並接納後，作者需付文章處理費用
- 沒有頁面費、沒有彩圖費
- 文章處理費豁免政策
- 資助期刊可免除文章處理費
- 所有在BioMed Central出版的文章將直接發至 PubMed 和 PubMed Central收錄, 無任何限制
- 所有BioMed Central的期刊被 CAS， Scopus 和 Google Scholar所收錄，以及所有生物期刊被 BIOSIS收錄
- 為出版倫理委員會Committee of Publishing Ethnics (COPE)會員


Chemistry Central
open access to chemistry


Chemistry Central
Journal
IMPACT
FACTOR
1.31


Journal of
Cheminformatics
IMPACT
FACTOR
3.59


GEOCHEMICAL
TRANSACTIONS
IMPACT
FACTOR
1.50
Geochemical
Transactions


JOURNAL OF
SYSTEMS
CHEMISTRY
WWW.JSYSTCHEM.COM


HERITAGE SCIENCE


SUSTAINABLE
CHEMICAL PROCESSES

SpringerOpen

AMB Express
a SpringerOpen Journal

Annals of Intensive Care
a SpringerOpen Journal

Photonic Sensors
a SpringerOpen Journal

Health Economics Review
a SpringerOpen Journal

Bulletin of Mathematical Sciences
a SpringerOpen Journal

International Journal of Emergency Medicine
a SpringerOpen Journal

Pastoralism
a SpringerOpen Journal

EURASIP Journal on Image and Video Processing
a SpringerOpen Journal

Journal of Mathematics in Industry
a SpringerOpen Journal

Multilingual Education
a SpringerOpen Journal

EJNMMI Research
a SpringerOpen Journal

The Journal of Headache and Pain
a SpringerOpen Journal

SERIEs
a SpringerOpen Journal

Journal of Orthopedics and Traumatology
a SpringerOpen Journal

Environmental Sciences Europe
a SpringerOpen Journal

Journal of Remanufacturing
a SpringerOpen Journal

Applied Water Science
a SpringerOpen Journal

Psychology of Well-Being
a SpringerOpen Journal

The Journal of Mathematical Neuroscience
a SpringerOpen Journal

Planetary Science
a SpringerOpen Journal

3 Biotech
a SpringerOpen Journal

Optical Nanoscopy
a SpringerOpen Journal

Poiesis & Praxis
a SpringerOpen Journal

European Transport Research Review
a SpringerOpen Journal

Nanoscale Research Letters
a SpringerOpen Journal

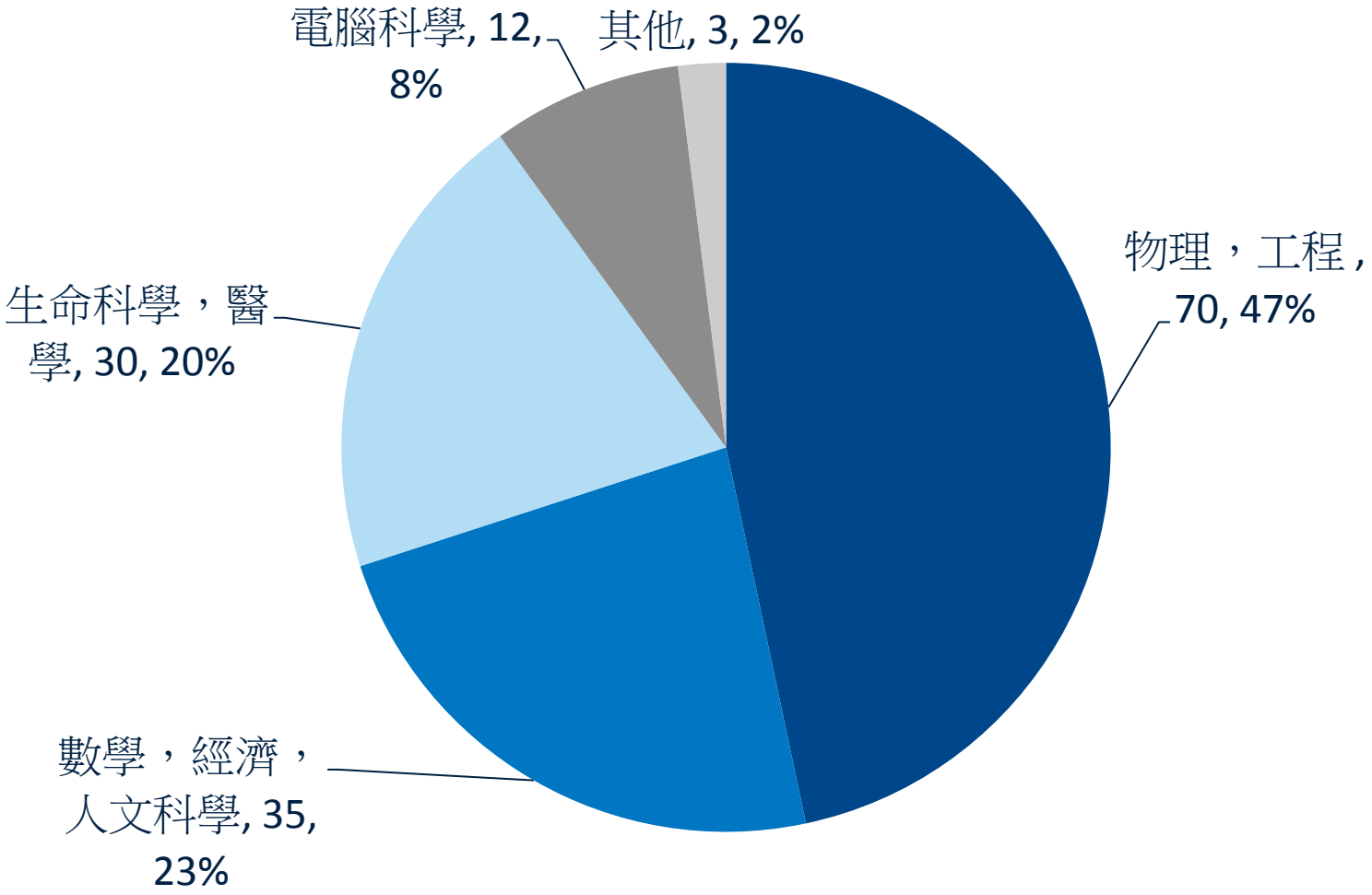
Gold Bulletin
a SpringerOpen Journal

EURASIP Journal on Advances in Signal Processing
a SpringerOpen Journal

Applied Petrochemical Research
a SpringerOpen Journal

Applied Nanoscience
a SpringerOpen Journal

SpringerOpen (科目分類)



文章處理費豁免政策

選擇1: 作者付費

Payment options

1. **I accept responsibility for paying the £1,625/US$2,555/€1,940 processing charge on this article**

   If your manuscript is accepted, you will be able to pay by credit card, cheque, purchase order, or institutional invoice, using personal, grant or institutional funds.

OR

2. **I would like to request a waiver of the processing charge for this article**

選擇2: 豁免申請

   Waivers may be granted in the case of genuine inability to pay. If you are requesting a waiver, you must explain in the box below the reason(s) for your request, giving details of how your research has been funded. The names and affiliations of all authors and all sources of funding that contributed to this study should be detailed. **Waiver requests must be made at this stage and cannot be made later.**

   You should also use this box to enter any promotional code for a discount on the article-processing charge.

   Reason

OR

3. **I believe that I am covered by an institutional membership arrangement and wish to request institutional payment or discount (as applicable)**

選擇3: 會員投稿

   Choose one of the options below:

   A If you have been issued with a **BioMed Central membership account number** by your institution/scientific society/group, enter your account number here

   B If you work at an **institution which is a BioMed Central member or supporter member**, please choose from the drop-down box below or state the name of the institution in the free text field below.

   Athens users: Sorry - your institution is not a member of BioMed Central.

影響指數 2012

Genome Biology — IMPACT FACTOR 10.3

RETROVIROLOGY 10th Anniversary — IMPACT FACTOR 5.66

pft PARTICLE AND FIBRE TOXICOLOGY — IMPACT FACTOR 9.18

Biotechnology for Biofuels — IMPACT FACTOR 5.55

BMC Medicine 10th Anniversary — IMPACT FACTOR 6.68

MOLECULAR CANCER — IMPACT FACTOR 5.13

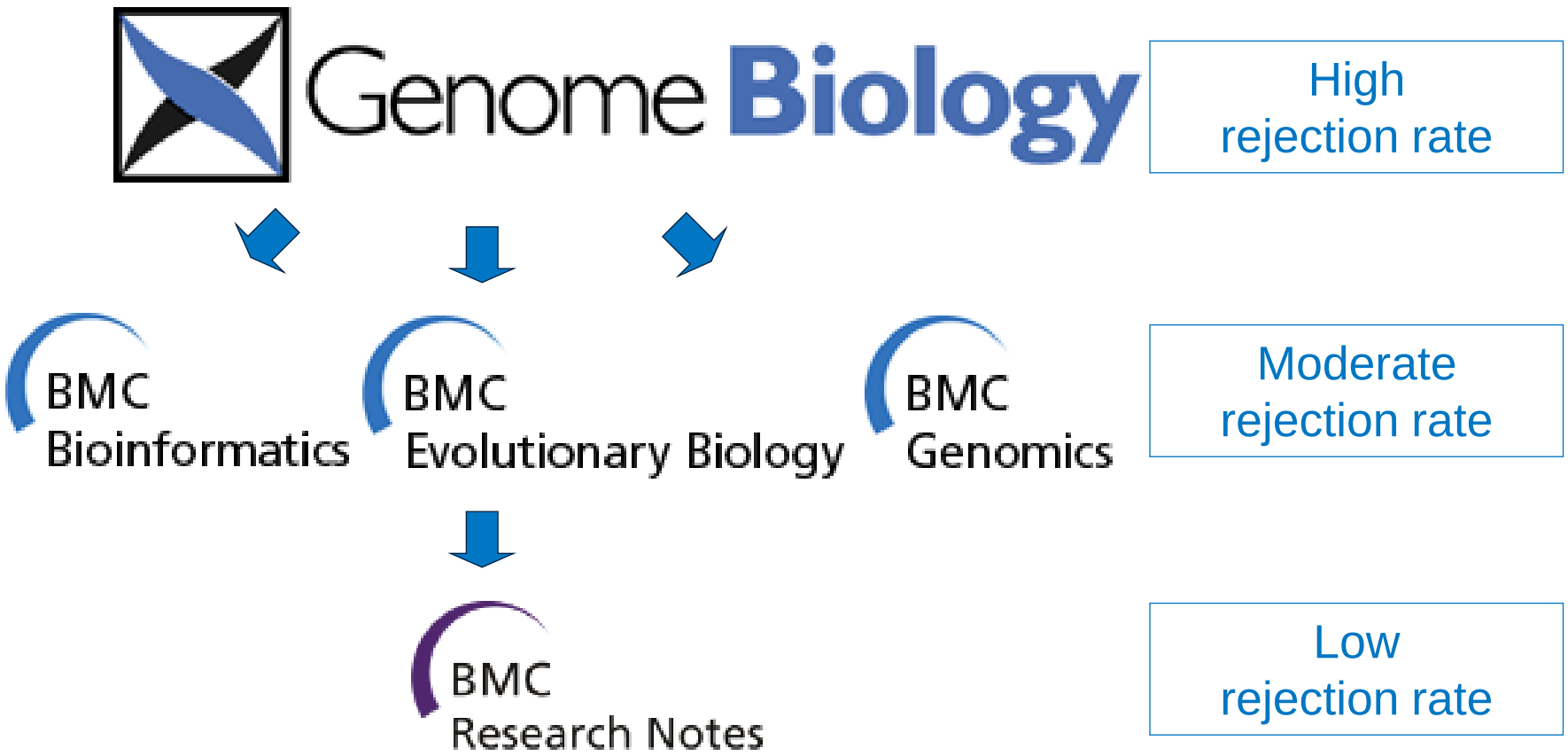
BMC Biology 10th Anniversary — IMPACT FACTOR 6.53

CELL COMMUNICATION & SIGNALING — IMPACT FACTOR 5.09

BCR Breast Cancer RESEARCH — IMPACT FACTOR 5.87

CRITICAL CARE — IMPACT FACTOR 4.72

同儕評閱分層期刊系統


Genome Biology
High rejection rate
BMC Bioinformatics
BMC Evolutionary Biology
BMC Genomics
Moderate rejection rate
BMC Research Notes
Low rejection rate

開放原數據

OPEN DATA

(GIGA)n SCIENCE

BMC Ecology

RETROVIROLOGY

BMC Evolutionary Biology

labarchives
Chance Favors the Organized Lab

DRYAD

BioMed Central The Open Access Publisher | Springer

BMC Research Notes

Search BMC Research Notes for Go

Advanced search

Home | Articles | Authors | Reviewers | About this journal | My BMC Research Notes

Section Editors

Arrigo De Benedetti, LSU Health Sciences Center
Emmanuel Dias-Neto, Hospital AC Camargo
Joanne Lymn, University of Nottingham
Shuangge Ma, Yale University

Executive Editor

Emilie Aime, BioMed Central

Editorial Board | Editorial Team | Instructions for authors | FAQ

Articles

Editor's picks | Latest | Most viewed



Perceptions of female circumcision in Somalia
In spite of over 40 years of anti female circumcision campaigns in Somalia, support for this harmful practice remains high and at similar levels as 30 years ago, according to a small scale study in the Hargeisa district.
BMC Research Notes 2013, **6**:122



Cataloguing giraffe behavior
This comprehensive ethogram of 65 wild and captive giraffe behaviors, including their presumed purposes, aims to ensure that future studies of giraffe behavioral ecology are comparable and may therefore help with giraffe conservation.
BMC Research Notes 2012, **5**:650

View more articles



Aims & scope

BMC Research Notes is an open access journal publishing scientifically sound research across all fields of biology and medicine. The journal provides a home for short publications, case series, and incremental updates to previous work with the intention of reducing the loss suffered by the research community when such results remain unpublished.

BMC Research Notes also encourages the publication of software tools, databases and data sets and a key objective of the journal is to ensure that associated data files will, wherever possible, be published in standard, reusable formats. We are currently working with researchers across the full spectrum of biomedical research to define appropriate recommendations for domain-specific data file standards.

Submit a manuscript

Register

Sign up for article alerts

Contact us

Follow us on Twitter

ADVERTISEMENT

BioMed Central The Open Access Publisher

Webinars

Keyword searches

Online adverts

Direct emails

Exhibition

BioMed Central The Open Access Publisher | Springer

Log on

BioMed Central | Journals | Gateways

JOURNAL OF NEGATIVE RESULTS IN BIOMEDICINE

UNOFFICIAL IMPACT FACTOR 1.15

Search JNRBM for Go

Advanced search

Home | Articles | Authors | Reviewers | About this journal | My JNRBM

Editor-in-Chief

Bjorn R Olsen, Harvard Medical School

Editorial Board | Instructions for authors | FAQ

Articles

Latest | Most viewed

Research Open Access

Air ions and respiratory function outcomes: a comprehensive review

Alexander DD, Bailey WH, Perez V, Mitchell ME and Su S

Journal of Negative Results in BioMedicine 2013, **12**:14 (9 September 2013)

Research Open Access

Biological constraints limit the use of rapamycin-inducible FKBP12-Inp54p for depleting PIP_2 in dorsal root ganglia neurons

Coutinho-Budd JC, Snider SB, Fitzpatrick BJ, Rittiner JE and Zylka MJ

Journal of Negative Results in BioMedicine 2013, **12**:13 (8 September 2013)

Commentary Open Access

Serotonin: a novel bone mass controller may have



Aims & scope

Journal of Negative Results in BioMedicine is an open access, peer-reviewed, online journal that promotes a discussion of unexpected, controversial, provocative and/or negative results in the context of current tenets.

Editor's profile

Submit a manuscript

Register

Sign up for article alerts

Contact us

Follow us on Twitter

Support

ADVERTISEMENT

BioMed Central The Open Access Publisher

Webinars

BioMed Central The Open Access Publisher

Springer

Log on

SpringerOpen Journals

SpringerPlus a SpringerOpen Journal

Search SpringerPlus for Go

Advanced search

Home | Articles | Authors | Reviewers | About this journal | My SpringerPlus

Editorial Board | Editorial Team | Instructions for authors | FAQ

Articles by section

Applied Mathematics
Behavioral Science
Biomedical and Life Sciences
Business and Economics
Chemistry and Materials Science
Computer Science
Earth and Environmental Sciences
Engineering
Medicine
Physics and Astronomy
Social Sciences
Statistics

Articles

Latest | Most viewed

Research Open Access

Comparative analysis reveals similarities between cultured submandibular salivary gland cells and liver progenitor cells

Petrakova OS, Terskikh VV, Chernioglo ES, Ashapkin VV, Bragin EY, Shtratnikova VY, Gvazava IG, Sukhanov YV *et al.*

SpringerPlus 2014, **3**:183 (9 April 2014)

SpringerPlus is now indexed in Scopus and PubMed Central!

Aims & scope



Inclusive scope. *SpringerPlus* accepts manuscripts from all disciplines of Science. We accept manuscripts describing original research as well as case descriptions and methods, and we expressly encourage submission of data reports and large datasets.

Open Access. Articles are published Open Access under a *Creative Commons Attribution License*. This means easy compliance with the Open Access Policy of the 80+ institutions and 40+ funders all over the world who made

Springer

Submit a manuscript

Sign up for article alerts

Download journal factsheet

Contact us

Follow @SpringerOpen

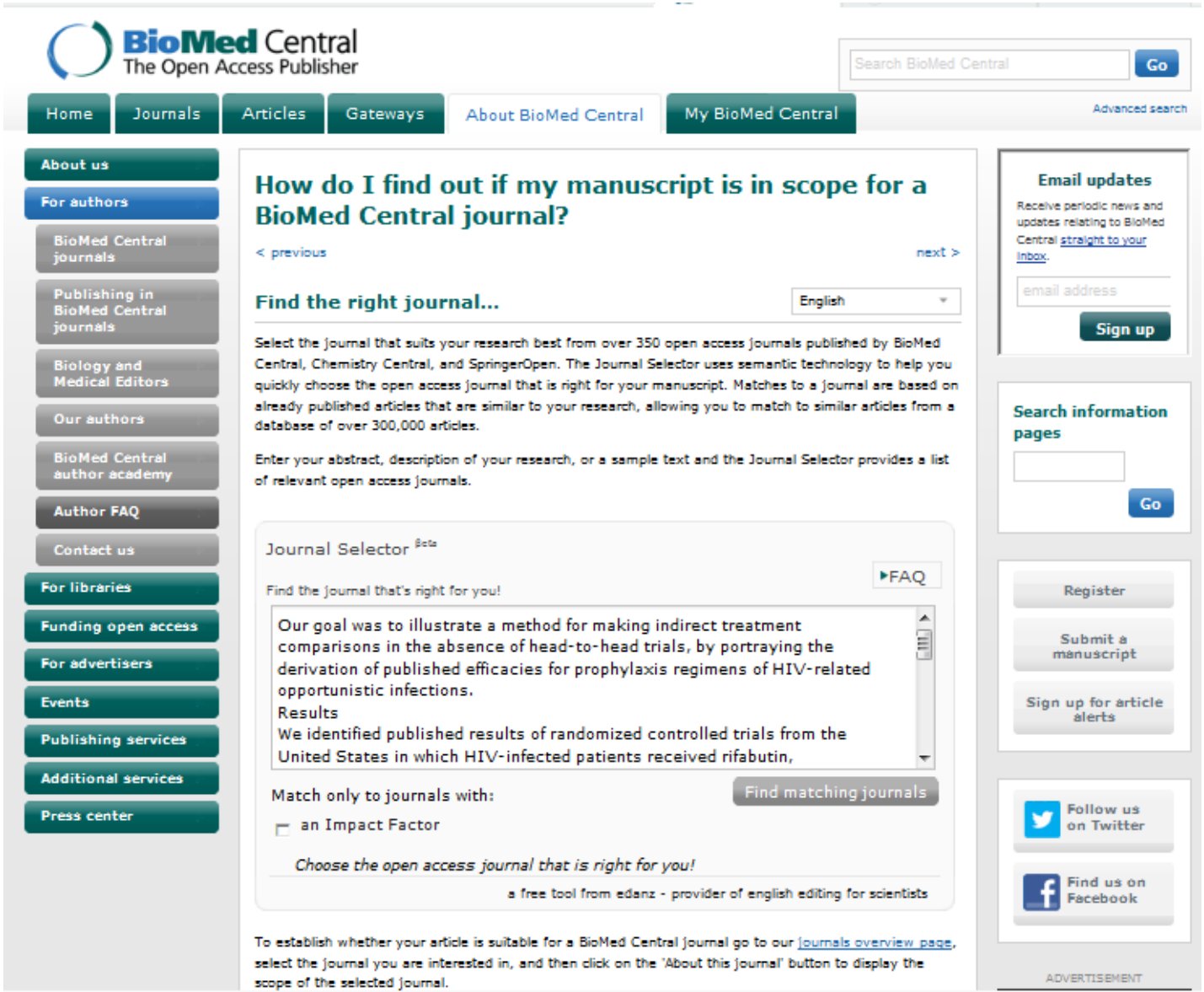
Follow SpringerOpen

Support

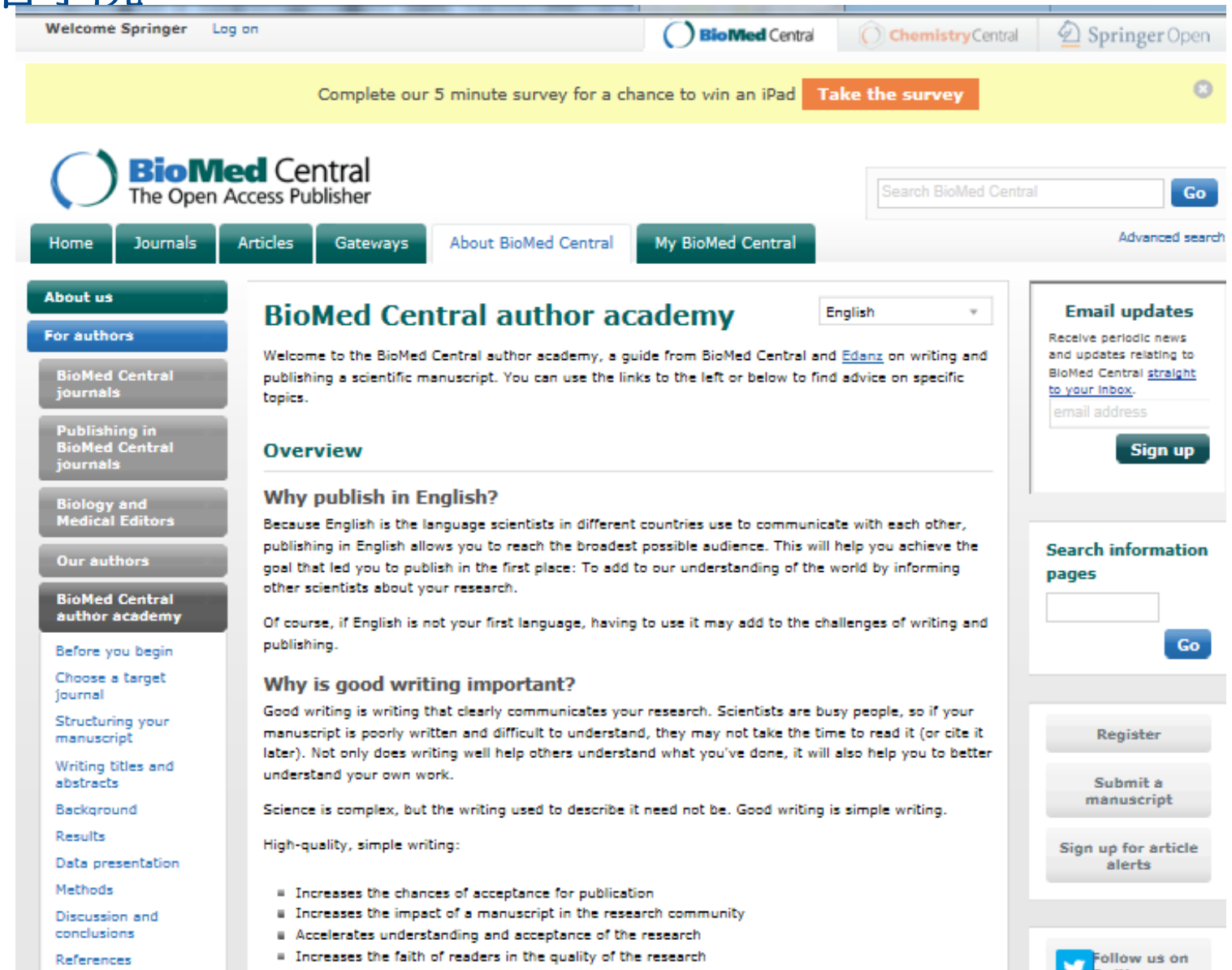
SpringerOpen Newsletter

Receive periodic news and updates relating to

期刊選擇建議


BioMed Central
The Open Access Publisher
Search BioMed Central
Go
Home
Journals
Articles
Gateways
About BioMed Central
My BioMed Central
Advanced search
About us
For authors
BioMed Central journals
Publishing in BioMed Central journals
Biology and Medical Editors
Our authors
BioMed Central author academy
Author FAQ
Contact us
For libraries
Funding open access
For advertisers
Events
Publishing services
Additional services
Press center
How do I find out if my manuscript is in scope for a BioMed Central journal?
< previous
next >
Find the right journal...
English
Select the journal that suits your research best from over 350 open access journals published by BioMed Central, Chemistry Central, and SpringerOpen. The Journal Selector uses semantic technology to help you quickly choose the open access journal that is right for your manuscript. Matches to a journal are based on already published articles that are similar to your research, allowing you to match to similar articles from a database of over 300,000 articles.
Enter your abstract, description of your research, or a sample text and the Journal Selector provides a list of relevant open access journals.
Journal Selector Beta
FAQ
Find the journal that's right for you!
Our goal was to illustrate a method for making indirect treatment comparisons in the absence of head-to-head trials, by portraying the derivation of published efficacies for prophylaxis regimens of HIV-related opportunistic infections.
Results
We identified published results of randomized controlled trials from the United States in which HIV-infected patients received rifabutin,
Match only to journals with:
Find matching journals
an Impact Factor
Choose the open access journal that is right for you!
a free tool from edanz - provider of english editing for scientists
To establish whether your article is suitable for a BioMed Central journal go to our journals overview page, select the journal you are interested in, and then click on the 'About this journal' button to display the scope of the selected journal.
Email updates
Receive periodic news and updates relating to BioMed Central straight to your inbox.
email address
Sign up
Search information pages
Go
Register
Submit a manuscript
Sign up for article alerts
Follow us on Twitter
Find us on Facebook
ADVERTISEMENT

作者學院


Welcome Springer
Log on
BioMed Central
ChemistryCentral
SpringerOpen
Complete our 5 minute survey for a chance to win an iPad
Take the survey
BioMed Central
The Open Access Publisher
Search BioMed Central
Go
Home
Journals
Articles
Gateways
About BioMed Central
My BioMed Central
Advanced search
About us
For authors
BioMed Central journals
Publishing in BioMed Central journals
Biology and Medical Editors
Our authors
BioMed Central author academy
Before you begin
Choose a target journal
Structuring your manuscript
Writing titles and abstracts
Background
Results
Data presentation
Methods
Discussion and conclusions
References
BioMed Central author academy
English
Welcome to the BioMed Central author academy, a guide from BioMed Central and Edanz on writing and publishing a scientific manuscript. You can use the links to the left or below to find advice on specific topics.
Overview
Why publish in English?
Because English is the language scientists in different countries use to communicate with each other, publishing in English allows you to reach the broadest possible audience. This will help you achieve the goal that led you to publish in the first place: To add to our understanding of the world by informing other scientists about your research.
Of course, if English is not your first language, having to use it may add to the challenges of writing and publishing.
Why is good writing important?
Good writing is writing that clearly communicates your research. Scientists are busy people, so if your manuscript is poorly written and difficult to understand, they may not take the time to read it (or cite it later). Not only does writing well help others understand what you've done, it will also help you to better understand your own work.
Science is complex, but the writing used to describe it need not be. Good writing is simple writing.
High-quality, simple writing:
Increases the chances of acceptance for publication
Increases the impact of a manuscript in the research community
Accelerates understanding and acceptance of the research
Increases the faith of readers in the quality of the research
Email updates
Receive periodic news and updates relating to BioMed Central straight to your inbox.
email address
Sign up
Search information pages
Go
Register
Submit a manuscript
Sign up for article alerts
Follow us on

同儕評閱紀錄

Welcome Springer | Log on

BioMed Central | Journals | Gateways

BMC Public Health IMPACT FACTOR 2.08

Search BMC Public Health for Go

Advanced search

Home | Articles | Authors | Reviewers | About this journal | My BMC Public Health

Pre-publication history

Open Access

Peering through the mist: systematic review of what the chemistry of contaminants in electronic cigarettes tells us about health risks

Igor Burstyn

Correspondence: Igor Burstyn igor.burstyn@drexel.edu

BMC Public Health 2014, **14**:18 doi:10.1186/1471-2458-14-18

Pre-publication versions of this article and reviewers' reports

Original Submission - Version 1	Manuscript		26 Aug 2013
Resubmission - Version 2	Manuscript	Author's comment	28 Aug 2013
Reviewer's Report	Peter Hajek		14 Nov 2013
Reviewer's Report	Konstantinos Farsalinos		20 Nov 2013
Resubmission - Version 3	Manuscript	Author's comment	09 Dec 2013
Resubmission - Version 4	Manuscript	Author's comment	10 Dec 2013

BMC Public Health
Environmental and occupational health
Volume 14

Viewing options
Abstract
Provisional PDF (327KB)

Associated material
PubMed record
Article metrics
Readers' comments
Pre-publication history

Related literature
Cited by
Google blog search
Other articles by authors
▸ on Google Scholar

7混合型期刊有附加評論(訂閱內容)，30天免費試用

alzheimer's research&therapy IMPACT FACTOR 4.39

Genome Biology IMPACT FACTOR 10.3

arthritis research&therapy IMPACT FACTOR 4.30

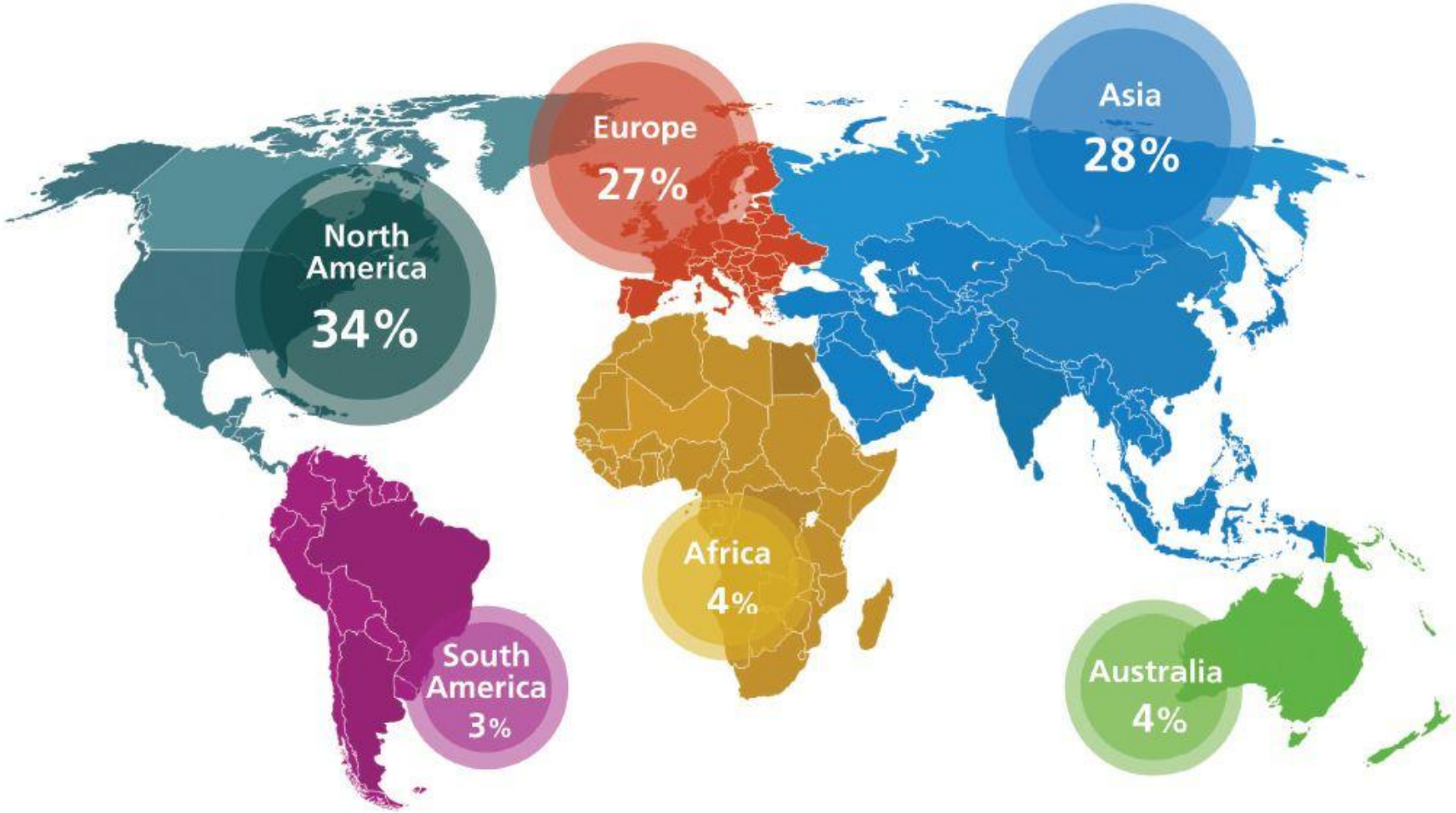
Genome Medicine IMPACT FACTOR 3.91

BCR Breast Cancer RESEARCH IMPACT FACTOR 5.87

stem cell research&therapy IMPACT FACTOR 3.65

CRITICAL CARE IMPACT FACTOR 4.72

全球每月有超過7百萬讀者



BioMed Central The Open Access Publisher | Springer

Log on

BioMed Central | Journals | Gateways

JBS JOURNAL OF BIOMEDICAL SCIENCE IMPACT FACTOR 2.46

Search this journal for Go

Advanced search

Home | Articles | Authors | Reviewers | About this journal | My Journal of Biomedical Science

Journal of Biomedical Science is an open access, peer-reviewed journal that encompasses all fundamental and molecular aspects of basic medical sciences, emphasizing on providing the molecular studies of biomedical problems and molecular mechanisms.

To browse articles published in the journal prior to 2009, please visit the journal's local repository.

Editor-in-Chief

Wen-Chang Chang, Taipei Medical University

Editorial Board | Instructions for authors | FAQ



Submit a manuscript

Register

Sign up for article alerts

Contact us

Follow BioMed Central

Support

NSC *Journal of Biomedical Science* is supported by the National Science Council (NSC), Taiwan.

Articles

Latest | Most viewed

Research Open Access

TNF-alpha induces matrix metalloproteinase-9-dependent soluble intercellular adhesion molecule-1 release via TRAF2-mediated MAPKs and NF-kappaB activation in osteoblast-like MC3T3-E1 cells

Tsai CL, Chen WC, Hsieh HL, Chi PL, Hsiao LD and Yang CM
Journal of Biomedical Science 2014, **21**:12 (5 February 2014)

Research Open Access

Editor-in-chief

Wen-Chang Chang



Wen-Chang Chang, Editor-in-chief of *Journal of Biomedical Science* since 2011, is a world-renowned pharmacologist with more than 30 years experience in the field of lipid mediators.

"Originality is the essence of good scientific research."

Latest review

ADVERTISEMENT

arthritis research & therapy

Recent articles include

microRNA-mediated regulation of innate immune response in rheumatic diseases

BioMed Central The Open Access Publisher | Springer

Log on

SpringerOpen Journals

Botanical Studies

a SpringerOpen Journal

IMPACT FACTOR 0.86

Search Botanical Studies for Go

Advanced search

Editors-in-Chief

Yue-ie Hsing, Institute of Plant and Microbial Biology, Academia Sinica
Yaw-Huei Lin, Institute of Plant and Microbial Biology, Academia Sinica
Ching-I Peng, Biodiversity Research Center, Academia Sinica

Managing Editor

Chiu-Ling Wang, Institute of Plant and Microbial Biology, Academia Sinica

Editorial Board | Instructions for authors | FAQ

Society Affiliations

Botanical Studies is affiliated with the Institute of Plant and Microbial Biology and Academia Sinica.

The publication costs for *Botanical Studies* are covered by Academia Sinica, so authors do not need to pay an article-processing charge.

Aims & scope



Botanical Studies is sponsored by the Institute of Plant and Microbial Biology, Academia Sinica, and is open for articles on all aspects of botany. The scope of the journal extends from plant molecular biology through classical botany to taxonomy and ecology.

The privilege of publication in the journal is not restricted to members of the institution; contributions from research workers worldwide are welcome. Articles submitted to this journal must be original and not have been published elsewhere

Articles

Latest | Most viewed

Research Open Access
From leaf and branch into a flower: Magnolia tells the story
Liu WZ, Hilu K and Wang YL
Botanical Studies 2014, **55**:28 (1 March 2014)

Research Open Access
Application of an inducible transposon with anther culture in generation of di-haploid homologous mutants

About SpringerOpen

SpringerOpen is Springer's new suite of open access journals which will cover all disciplines. SpringerOpen journals are fully and immediately open access and will publish articles under the Creative Commons Attribution license. This makes it easy for authors to fully comply with open access mandates and retain copyright.

Springer

Submit a manuscript

Register

Sign up for article alerts

Contact us

Follow @SpringerOpen

Follow SpringerOpen

Support

SpringerOpen Newsletter

Receive periodic news and updates relating to SpringerOpen.

email address

BioMed Central The Open Access Publisher | Springer

Log on

SpringerOpen Journals

Zoological Studies

a SpringerOpen Journal

IMPACT FACTOR 1.26

Search Zoological Studies for Go

Advanced search

Home | Articles | Authors | Reviewers | About this journal | My Zoological Studies

Editor-in-Chief

Wen-Hsiung Li, Academia Sinica

Co-Editor-in-Chief

Sen-Lin Tang, Academia Sinica

Managing Editor

Sin-Che Lee, Academia Sinica

Editorial Board | Instructions for authors | FAQ

Society affiliation

Zoological Studies is affiliated with the Biodiversity Research Center and Academia Sinica.

The publication costs for *Zoological Studies* are covered by Academia Sinica, so authors do not need to pay an article-processing charge.

Articles

Latest | Most viewed

Research Open Access

Genetic, morphological, and life history traits variation in freshwater snails from extremely high environments of the Andean Altiplano

Collado GA, Salinas HF and Méndez MA

Zoological Studies 2014, **53**:14 (4 March 2014)

Aims & scope



Zoological Studies publishes original research articles in five major fields, including Animal Behavior, Comparative Physiology, Evolution, Ecology, and Systematics and Biogeography.

About SpringerOpen

SpringerOpen is Springer's new suite of open access journals which will cover all disciplines. SpringerOpen journals are fully and immediately open access and will publish articles under the Creative Commons Attribution license. This makes it easy for authors to fully comply with open access mandates and retain copyright. SpringerOpen journals combine open access and our expertise in delivering high-quality and rapid publications, from online submission systems and in-depth peer review to an efficient, author-friendly production process.

Springer

Submit a manuscript

Register

Sign up for article alerts

Contact us

Follow @SpringerOpen

Follow SpringerOpen

Support

SpringerOpen Newsletter

Receive periodic news and updates relating to SpringerOpen.

BioMed Central，Chemistry Central和 SpringerOpen 投稿流程及注意事項

- I. 登記
- II. 投稿
- III.稿件追踪
- IV. 付款

BioMed Central The Open Access Publisher | Springer

I.登記： www.biomedcentral.com

BioMed Central
The Open Access Publisher

Search BioMed Central Go

Advanced search

Home | Journals | Articles | Gateways | About BioMed Central | My BioMed Central

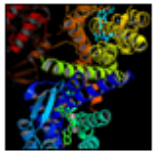
Welcome Springer
BioMed Central publishes 241 peer-reviewed open access journals.

Your institution also has access to additional products.

- Recommend BioMed Central Membership
- BioMed Central journals by subject
- Benefits of publishing
- Submit a manuscript

Articles

Editor's picks | Latest | Most viewed | Most forwarded



Selective therapies through biased signaling
Terry Kenakin reviews the concept that agonists may produce receptor conformations that activate signaling pathways in a biased fashion and discusses the implications on the future of target validation and therapeutic pharmacological intervention.
BMC Pharmacology and Toxicology 2012, **13**:3



Modeling antibiotic resistance
A mathematical model shows that cycling and mixing strategies are effective against antibiotic-resistant infection when resistance occurs via horizontal gene transfer, suggesting that resistance mechanism should be considered in treatment decisions.
BMC Medicine 2012, **10**:89



From the blog

13 August 2012
Antimicrobial resistance to drugs: a mathematical model to guide treatment decisions

13 August 2012
Does insomnia lead to Alzheimer's disease?

10 August 2012
Clinical biomarkers: recent developments in cancer and

Email updates

Receive periodic news and updates relating to BioMed Central.

email address
Sign up

Register

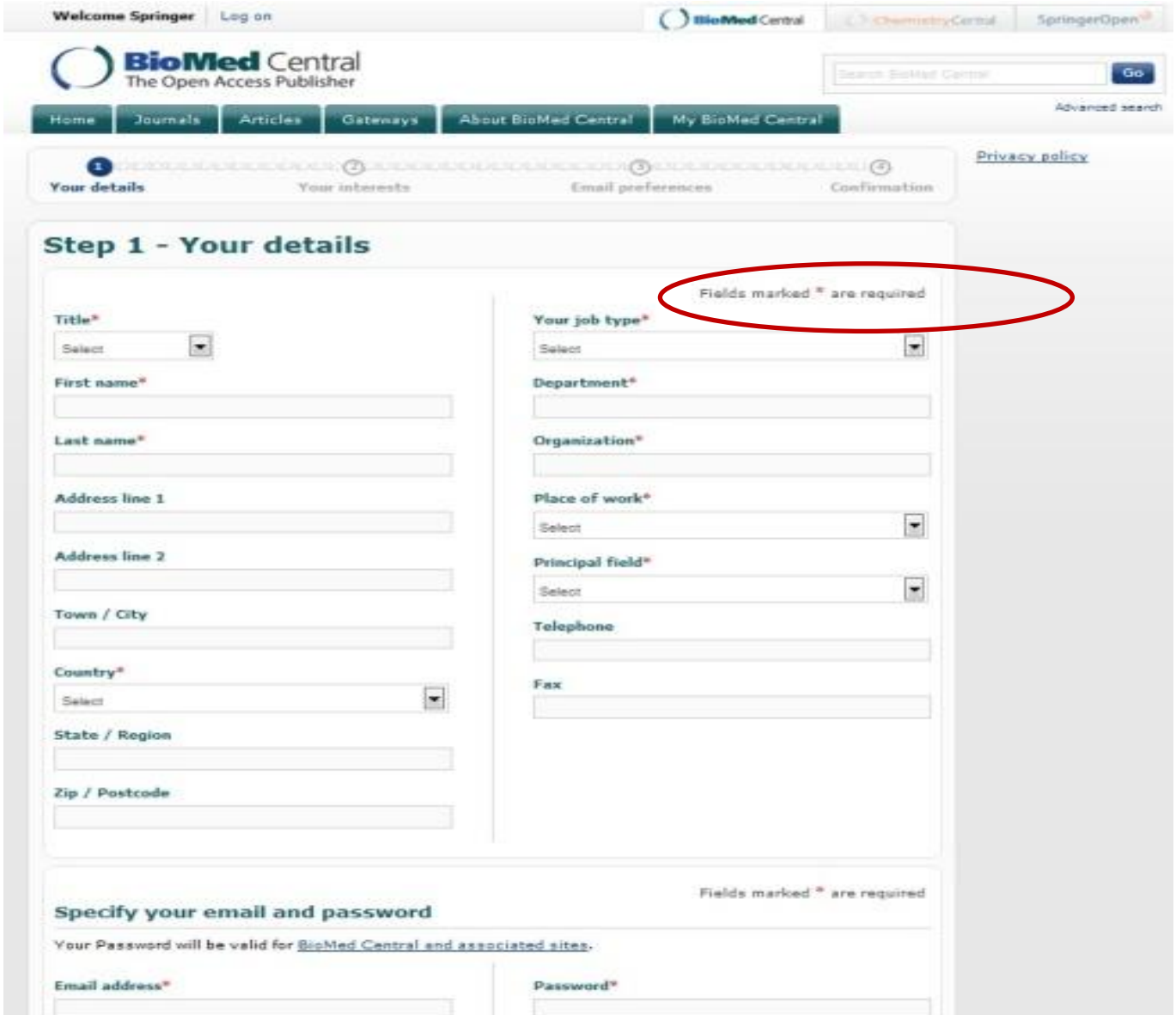
Submit a manuscript

Sign up for article alerts

Follow us on twitter

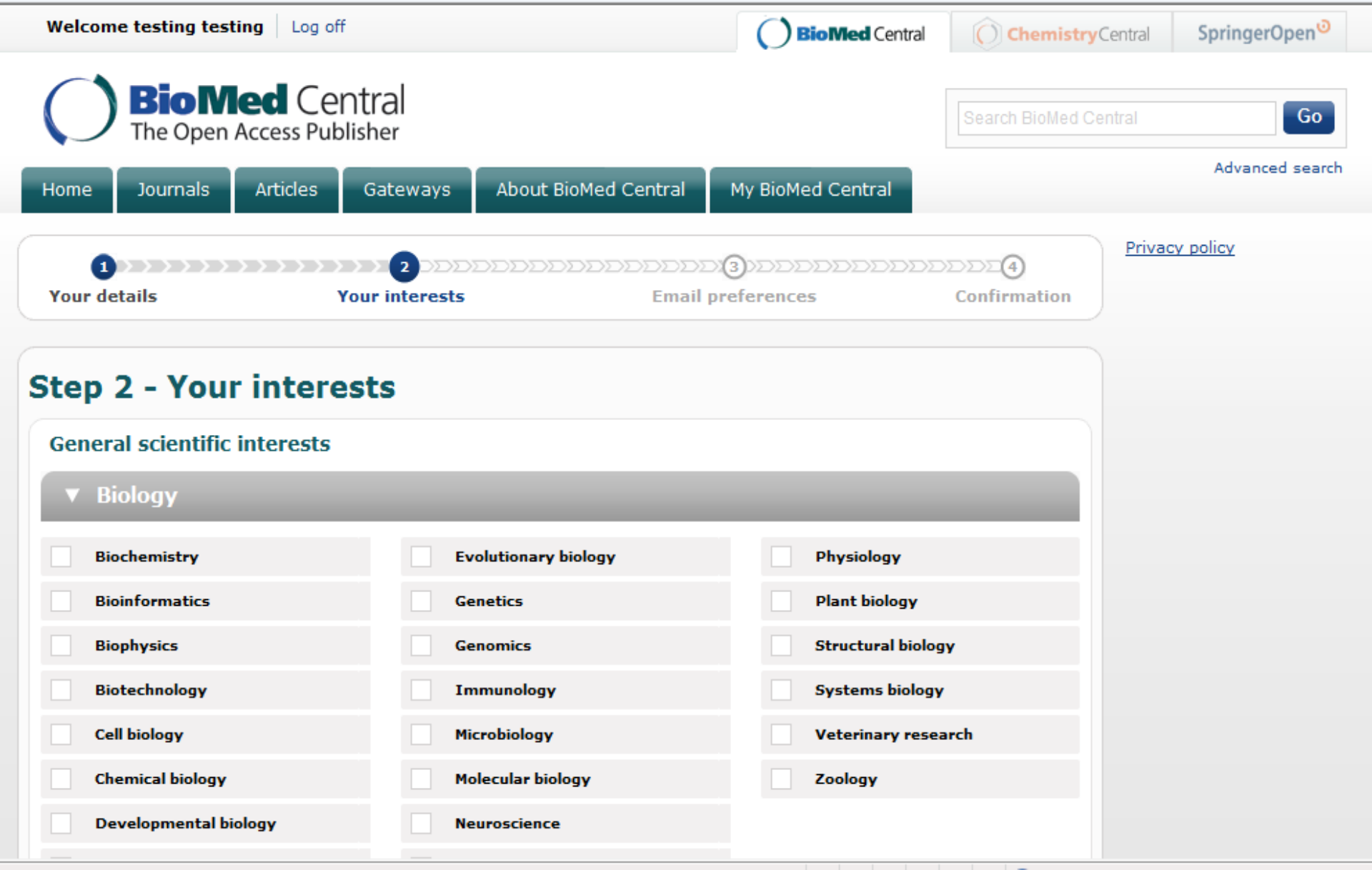
Follow us on

I.登記：個人資料


Welcome Springer
Log on
BioMed Central
The Open Access Publisher
Home
Journals
Articles
Gateways
About BioMed Central
My BioMed Central
Go
Advanced search
Privacy policy
Your details
Your interests
Email preferences
Confirmation
Step 1 - Your details
Fields marked * are required
Title*
Select
First name*
Last name*
Address line 1
Address line 2
Town / City
Country*
Select
State / Region
Zip / Postcode
Your job type*
Select
Department*
Organization*
Place of work*
Select
Principal field*
Select
Telephone
Fax
Specify your email and password
Fields marked * are required
Your Password will be valid for BioMed Central and associated sites.
Email address*
Password*

Springer

➢ I.登記：個人研究領域 – 生物學



Springer

➢ I.登記：個人研究領域 – 化學

Chemistry

- Analytical chemistry
- Analytical Chemistry
- Aquatic chemistry
- Atmospheric chemistry
- Biochemistry
- Bioinorganic chemistry
- Biological Chemistry
- Biomacromolecules
- Bioorganic chemistry
- Biotechnology
- Carbohydrate chemistry
- Catalysis
- Chemical biology
- Chemical engineering
- Chemical kinetics
- Chemical mechanisms
- Chemical methods
- Chemical physics
- Combinatorial and high-
- Computational and theoretical...
- Crystallography and crystal...
- Electrochemistry
- Energy and fuels
- Environmental & Industrial
- Environmental chemistry
- Food Science
- Food science
- Geochemistry
- Industrial chemistry
- Industrial process chemistry
- Inorganic chemistry
- Inorganic Chemistry
- Liquid crystals
- Main group inorganic chemistry
- Mass spectrometry
- Materials and Polymers
- Molecular biology
- Nanotechnology
- Natural product chemistry
- NMR, ESR and NQR spectroscopy
- Nuclear and radiochemistry
- Organic Chemistry
- Organic chemistry
- Organometallic chemistry
- Pesticide chemistry
- Photochemistry
- Physical Chemistry
- Physical chemistry
- Polymer chemistry
- Solid state chemistry
- Spectroscopy
- Structural chemistry
- Supramolecular chemistry
- Surface and interfacial chemistry

➢ I.登記：個人研究領域 – 醫學

- [ ] Chemometrics and process
- [ ] Mineralogy
- [ ] Transition metal chemistry

Medicine

- [ ] Anesthesiology
- [ ] Blood disorders
- [ ] Cancer
- [ ] Cardiovascular disorders
- [ ] Clinical pathology
- [ ] Clinical pharmacology
- [ ] Complementary and alternative...
- [ ] Critical/intensive care
- [ ] Dermatology
- [ ] Ear, nose and throat disorders
- [ ] Emergency medicine
- [ ] Endocrine disorders
- [ ] Family practice
- [ ] Gastroenterology
- [ ] Geriatrics
- [ ] Health services research
- [ ] Infectious diseases
- [ ] International health and human...
- [ ] Medical education
- [ ] Medical ethics
- [ ] Medical genetics
- [ ] Medical Genomics
- [ ] Medical imaging
- [ ] Medical informatics and decision...
- [ ] Medical physics
- [ ] Medical research methodology
- [ ] Musculoskeletal disorders
- [ ] Nephrology
- [ ] Neurology
- [ ] Nursing
- [ ] Nutrition
- [ ] Ophthalmology
- [ ] Oral health
- [ ] Palliative care
- [ ] Pediatrics
- [ ] Physical therapy
- [ ] Pregnancy and childbirth
- [ ] Psychiatry
- [ ] Public health
- [ ] Pulmonary medicine
- [ ] Sports medicine
- [ ] Surgery
- [ ] Urology
- [ ] Women's health

Techniques

Springer

➢ I.登記：個人研究領域 – 技術

- [ ] Geriatrics
- [ ] Nursing

Techniques

- [ ] Antibody preparation
- [ ] Antibody reagents
- [ ] Biochemicals/reagents
- [ ] Books/journals/information
- [ ] Carbohydrate/glycoprotein
- [ ] Cell Adhesion/Motility
- [ ] Cell culture/Tissue culture
- [ ] Cell cycle
- [ ] Cell death
- [ ] Cell signalling
- [ ] Chromatography/HPLC
- [ ] Computer hardware/software
- [ ] Cytogenetics
- [ ] DNA technology
- [ ] DNA-Protein interaction
- [ ] Drug discovery
- [ ] Electrophoresis
- [ ] Fluorescence/luminescence
- [ ] Gel imaging
- [ ] General laboratory equipment
- [ ] Genetic analysis
- [ ] High throughput screening
- [ ] Histology techniques
- [ ] munofluorescence/Immunocytocl
- [ ] Laboratory disposables
- [ ] Mass spectroscopy
- [ ] Microarrays
- [ ] Microbiological methods
- [ ] Microscopy
- [ ] Oligonucleotides
- [ ] PCR methods
- [ ] Protein analysis/extraction
- [ ] Proteomics
- [ ] Radiochemicals/radiography
- [ ] RNA technology
- [ ] Separation techniques
- [ ] Stem cells
- [ ] Transgenics
- [ ] X-ray crystallography

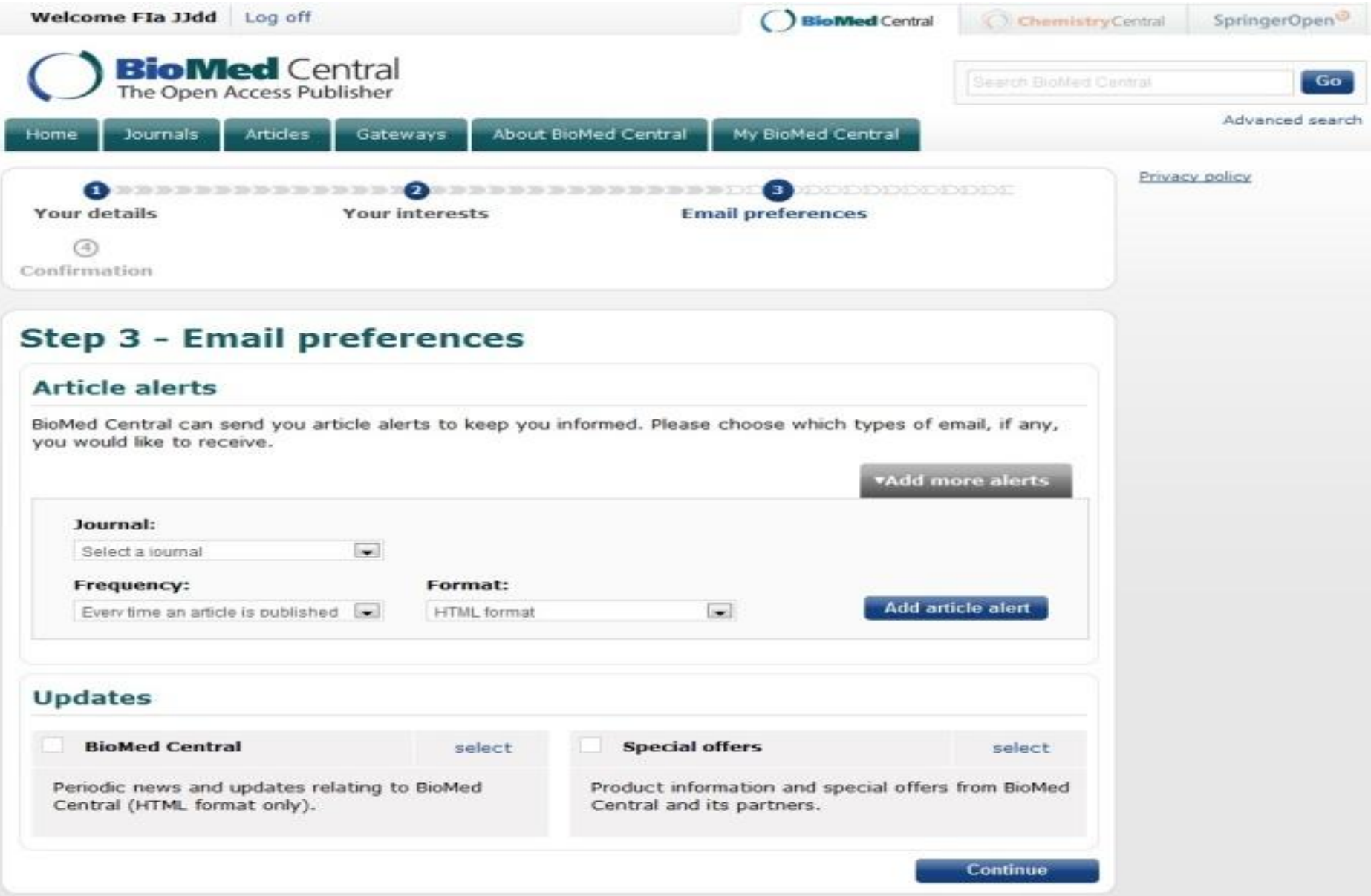
Current work and interests

Describe your current role and work interests

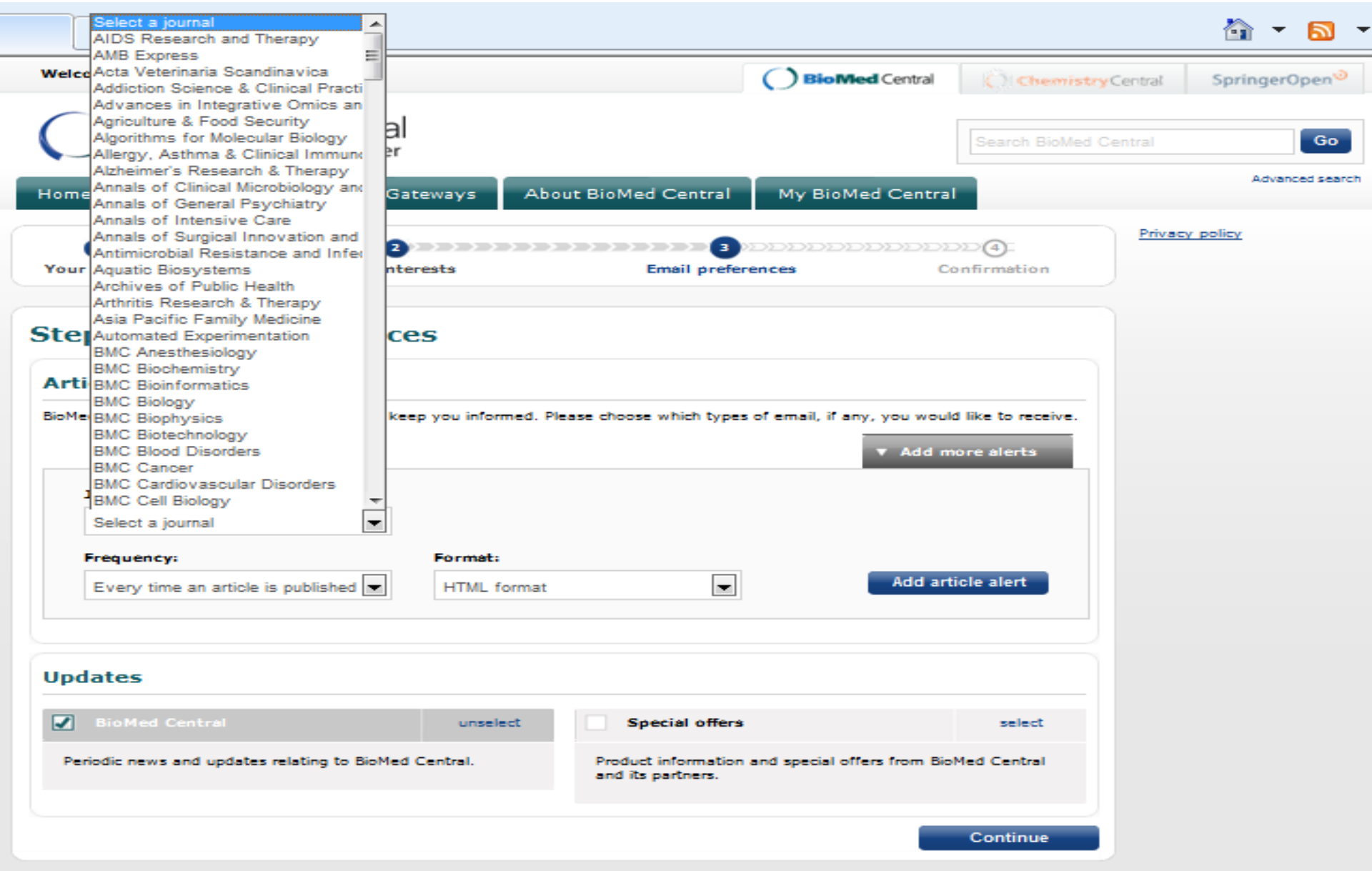
Sharing this information helps us to customize BioMed Central to suit your interests, and also helps us to identify possible peer

Springer

➢ I.登記: 電郵喜好

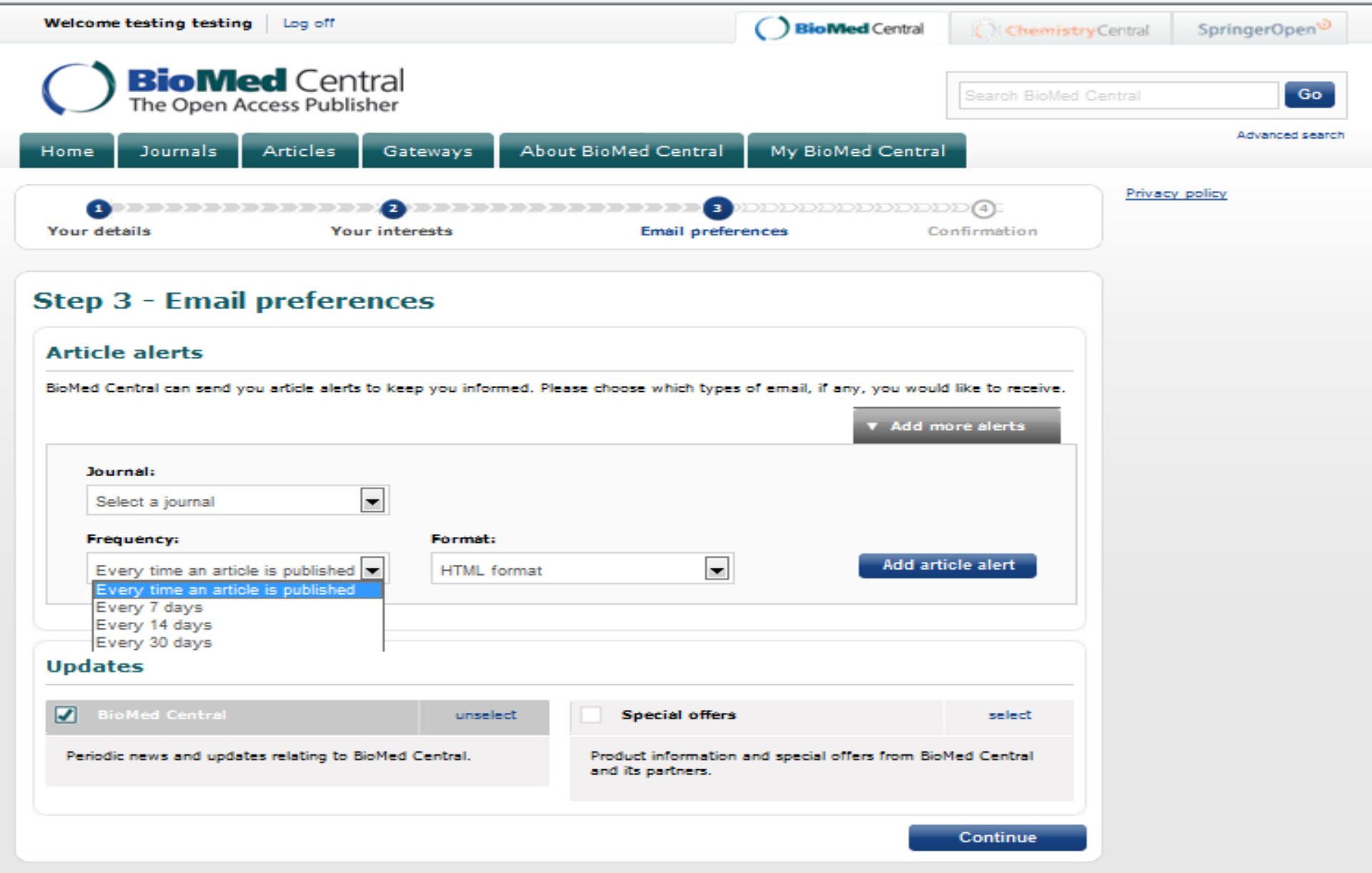


➢ I.登記: 電郵喜好


Select a journal
AIDS Research and Therapy
AMB Express
Acta Veterinaria Scandinavica
Addiction Science & Clinical Practi
Advances in Integrative Omics an
Agriculture & Food Security
Algorithms for Molecular Biology
Allergy, Asthma & Clinical Immunc
Alzheimer's Research & Therapy
Annals of Clinical Microbiology anc
Annals of General Psychiatry
Annals of Intensive Care
Annals of Surgical Innovation and
Antimicrobial Resistance and Infec
Aquatic Biosystems
Archives of Public Health
Arthritis Research & Therapy
Asia Pacific Family Medicine
Automated Experimentation
BMC Anesthesiology
BMC Biochemistry
BMC Bioinformatics
BMC Biology
BMC Biophysics
BMC Biotechnology
BMC Blood Disorders
BMC Cancer
BMC Cardiovascular Disorders
BMC Cell Biology
BioMed Central
ChemistryCentral
SpringerOpen
Search BioMed Central
Go
Advanced search
Home
Gateways
About BioMed Central
My BioMed Central
Privacy policy
Email preferences
Confirmation
keep you informed. Please choose which types of email, if any, you would like to receive.
Add more alerts
Select a journal
Frequency:
Every time an article is published
Format:
HTML format
Add article alert
Updates
BioMed Central
unselect
Periodic news and updates relating to BioMed Central.
Special offers
select
Product information and special offers from BioMed Central and its partners.
Continue

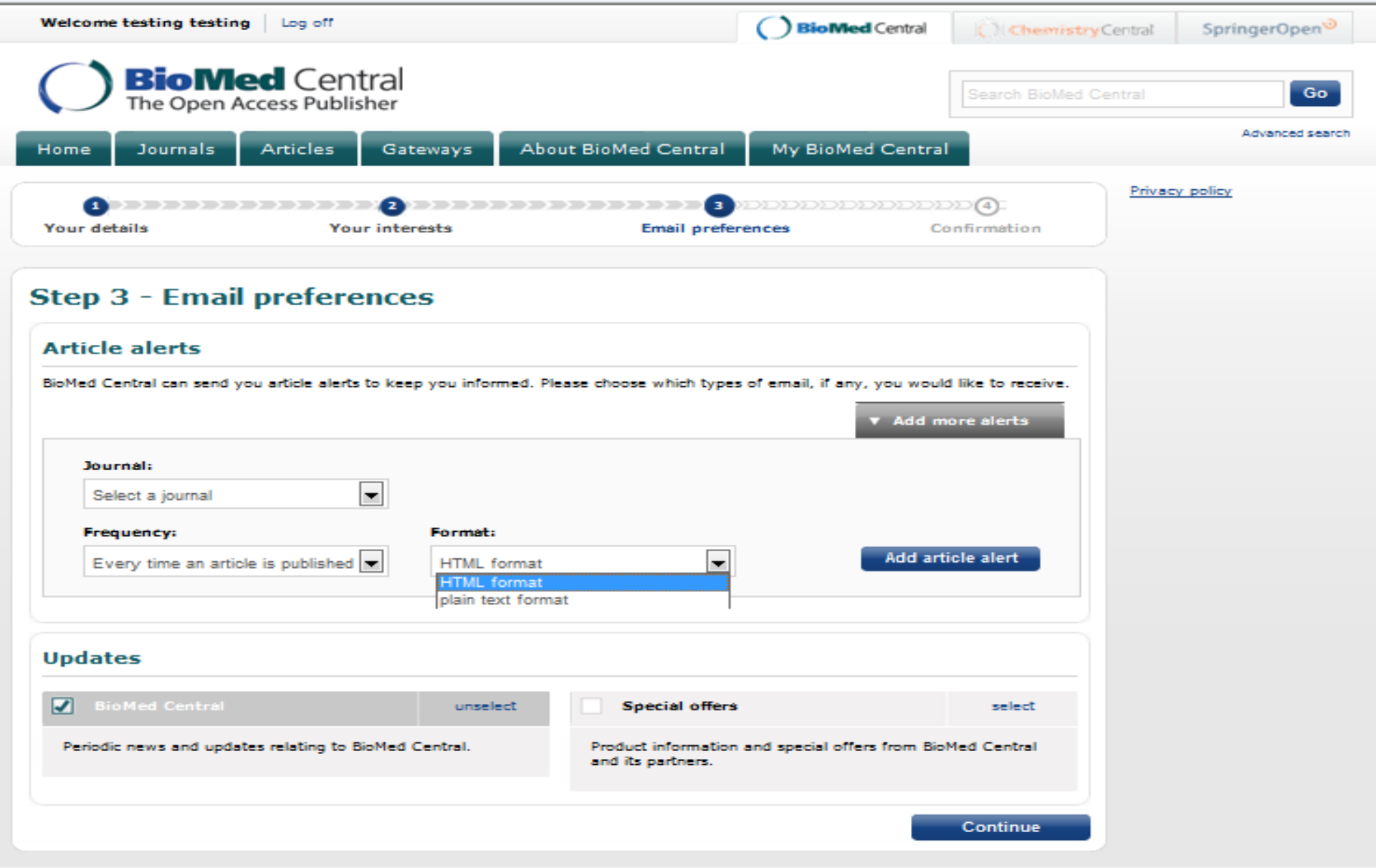
Springer

➢ I.登記: 電郵喜好



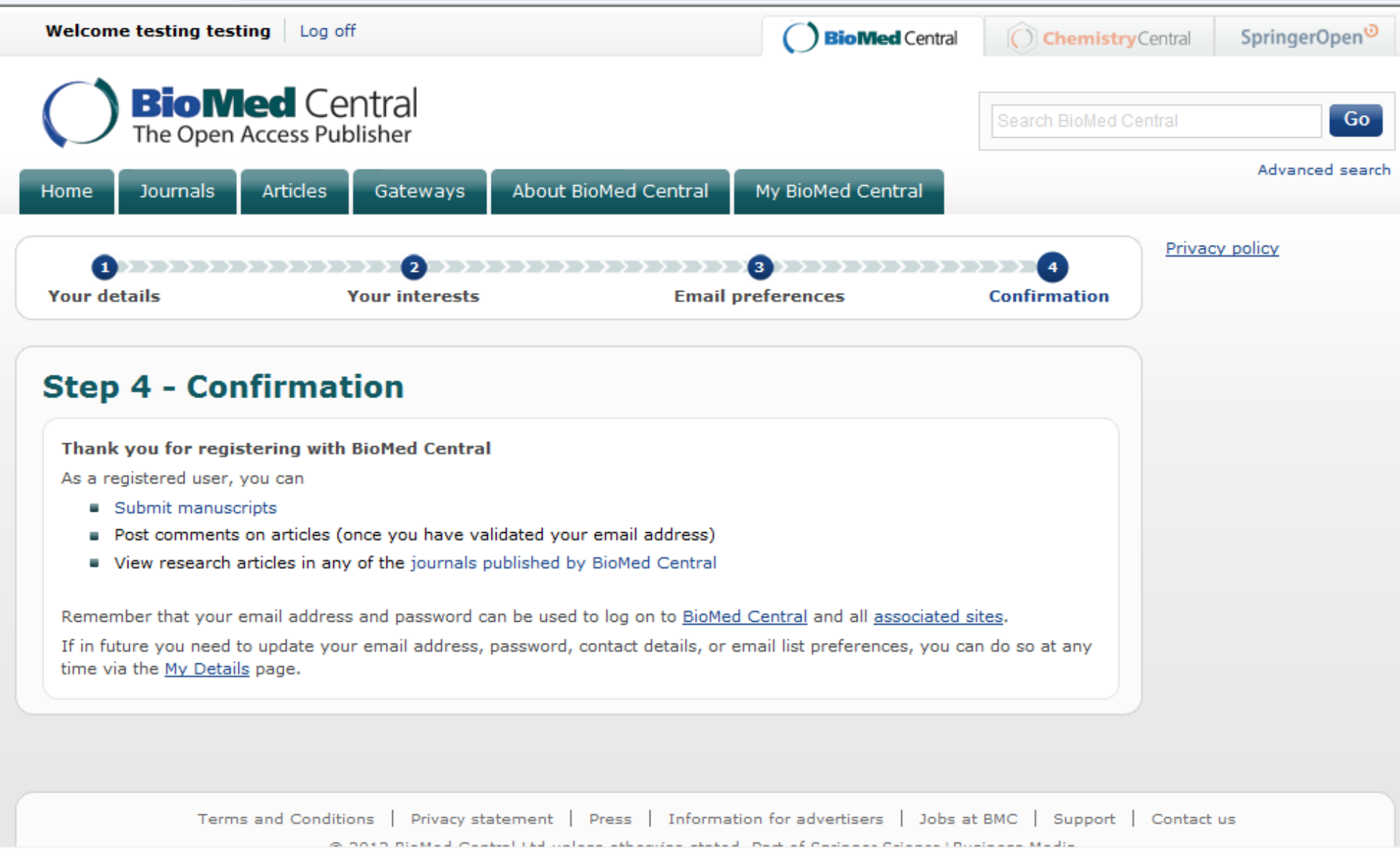
Springer

➢ I.登記: 電郵喜好



Springer

➢ I.登記: 成功確認



新文章出版電郵提示服務

BMC Medicine

IMPACT FACTOR 6.04

Article alert

The following new articles have just been published in *BMC Medicine*

For articles which have only just been published, you will see a 'provisional PDF' corresponding to the accepted manuscript. A fully formatted PDF and full text (HTML) version will be made available soon.

Commentary Open Access

A mathematical model to guide antibiotic treatment strategies

Sotto A, Lavigne J

BMC Medicine 2012, **10**:90 (13 August 2012)

[Abstract] [Provisional PDF]

Research article Open Access

Implications of stress-induced genetic variation for minimizing multidrug resistance in bacteria

Obolski U, Hadany L

BMC Medicine 2012, **10**:89 (13 August 2012)

[Abstract] [Provisional PDF]

You currently receive *BMC Medicine* article alerts whenever new articles are published

To change the email format or frequency, to update your email address or to stop receiving these alerts, visit http://www.biomedcentral.com/bmcmed/my/preferences.

➢II. 投稿

投稿方法:

a) 由www.biomedcentral.com主頁進入, 點擊 “submit a manuscript” 或

b) 由**期刊主頁**進入, 點擊“submit a manuscript”

作者可以隨時停止投稿, 並可在下次再登入時繼續未完成的投稿

投稿後

- 文章會轉成 PDF檔
- 投稿者將收到電郵接納通知電郵
- 期刊編輯將收到投稿通知

Springer

➢ II. a. 由主頁投稿：

登入 → 按 'Submit a manuscript' → 選擇期刊 →投稿注意事項

BioMed Central
The Open Access Publisher

Search BioMed Central Go

Advanced search

Home | Journals | Articles | Gateways | About BioMed Central | My BioMed Central

Welcome Springer

BioMed Central publishes 241 peer-reviewed open access journals.

Your institution also has access to additional products.

- Recommend BioMed Central Membership
- BioMed Central journals by subject
- Benefits of publishing
- Submit a manuscript



Email updates

Receive periodic news and updates relating to BioMed Central.

email address

Sign up

Register

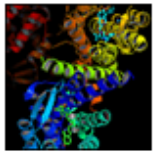
Submit a manuscript

Sign up for article alerts

Follow us on twitter

Articles

Editor's picks | Latest | Most viewed | Most forwarded



Selective therapies through biased signaling

Terry Kenakin reviews the concept that agonists may produce receptor conformations that activate signaling pathways in a biased fashion and discusses the implications on the future of target validation and therapeutic pharmacological intervention.

BMC Pharmacology and Toxicology 2012, **13**:3



Modeling antibiotic resistance

A mathematical model shows that cycling and mixing strategies are effective against antibiotic-resistant infection when resistance occurs via horizontal gene transfer, suggesting that resistance mechanism should be considered in treatment decisions

From the blog

13 August 2012
Antimicrobial resistance to drugs: a mathematical model to guide treatment decisions

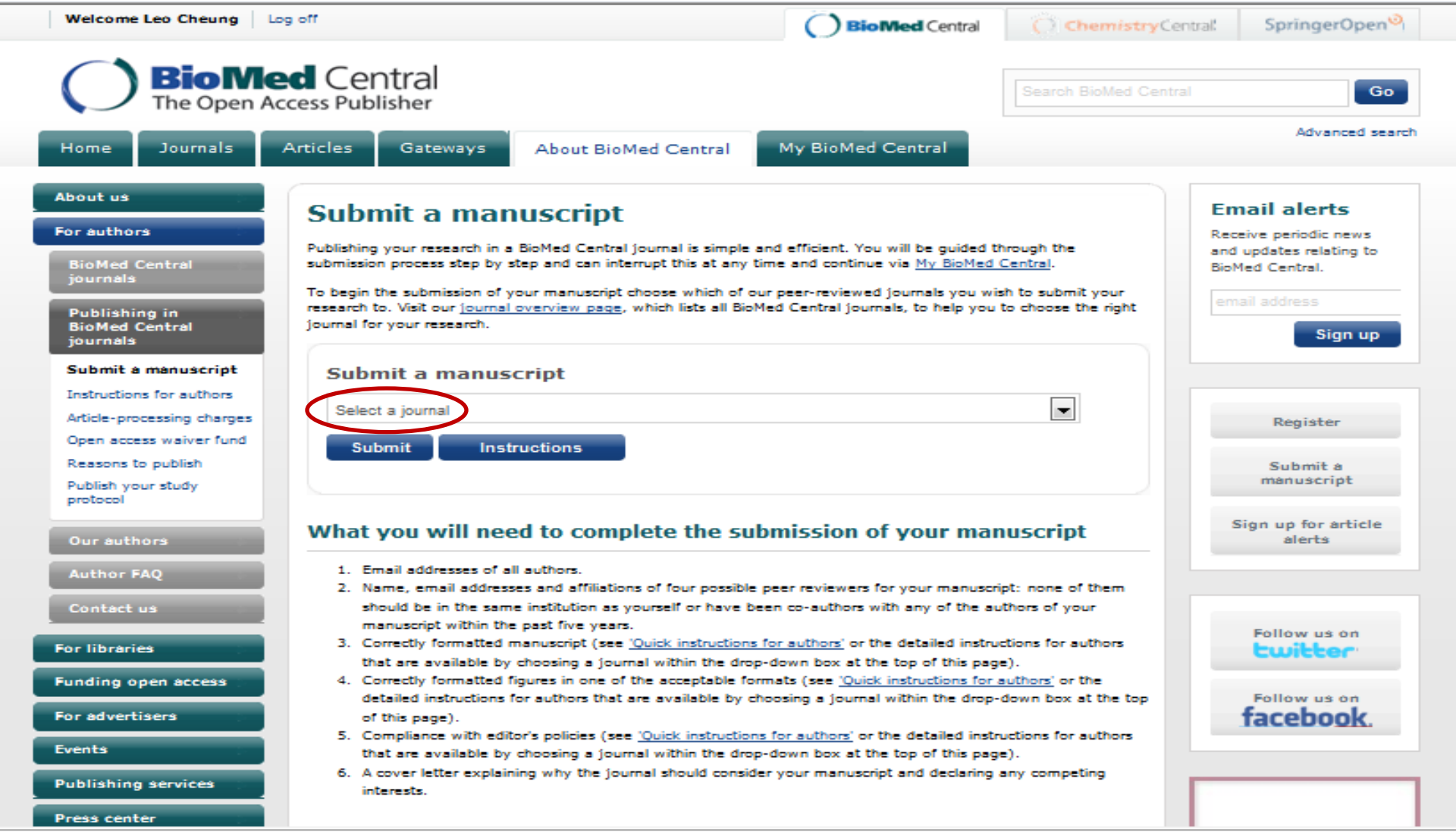
13 August 2012
Does insomnia lead to Alzheimer's disease?

10 August 2012
Clinical biomarkers: recent

Springer

➢ II. a.由主頁投稿：

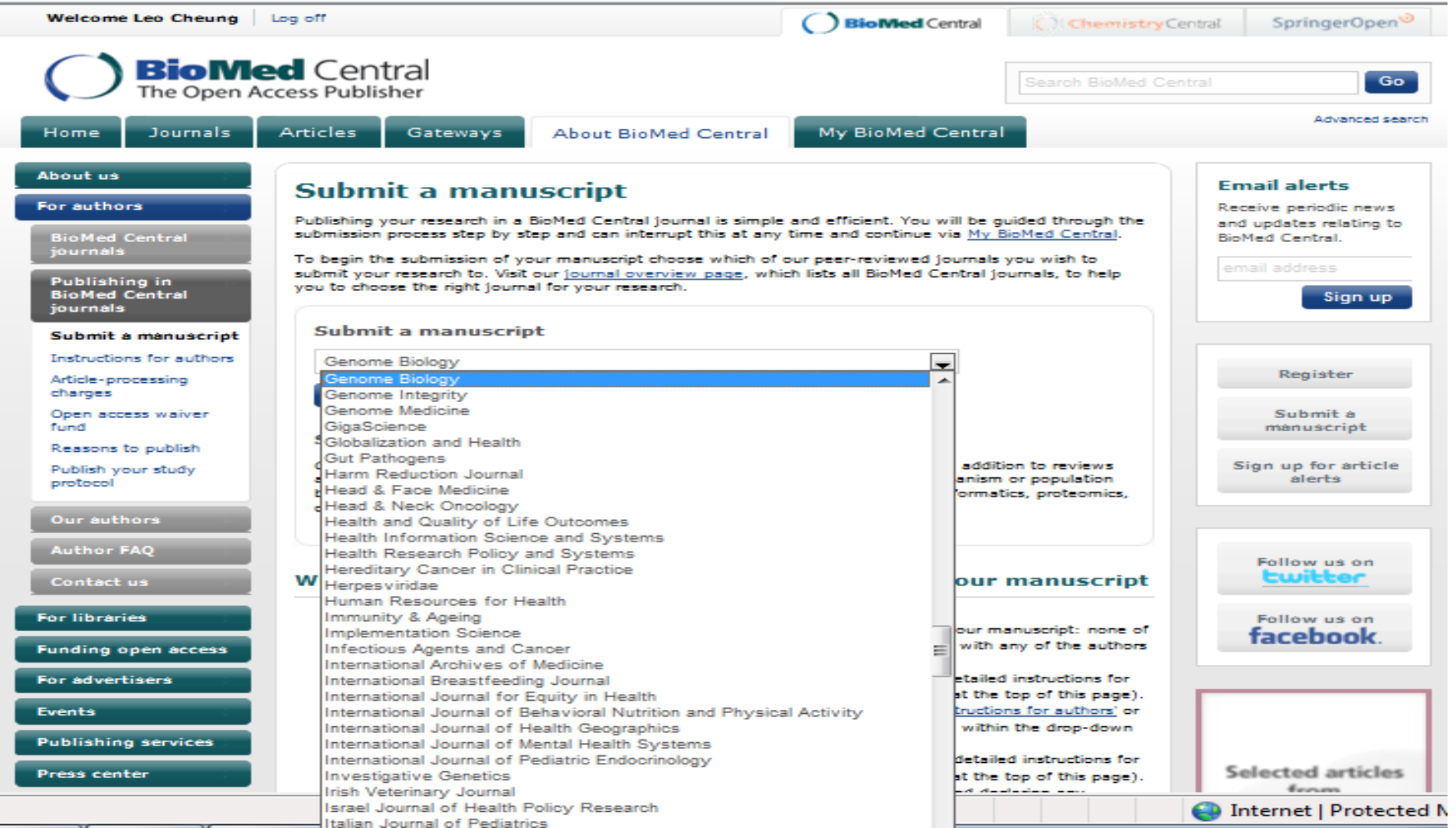
登入→ 按 'Submit a manuscript' → 選擇期刊 →投稿注意事項



Springer

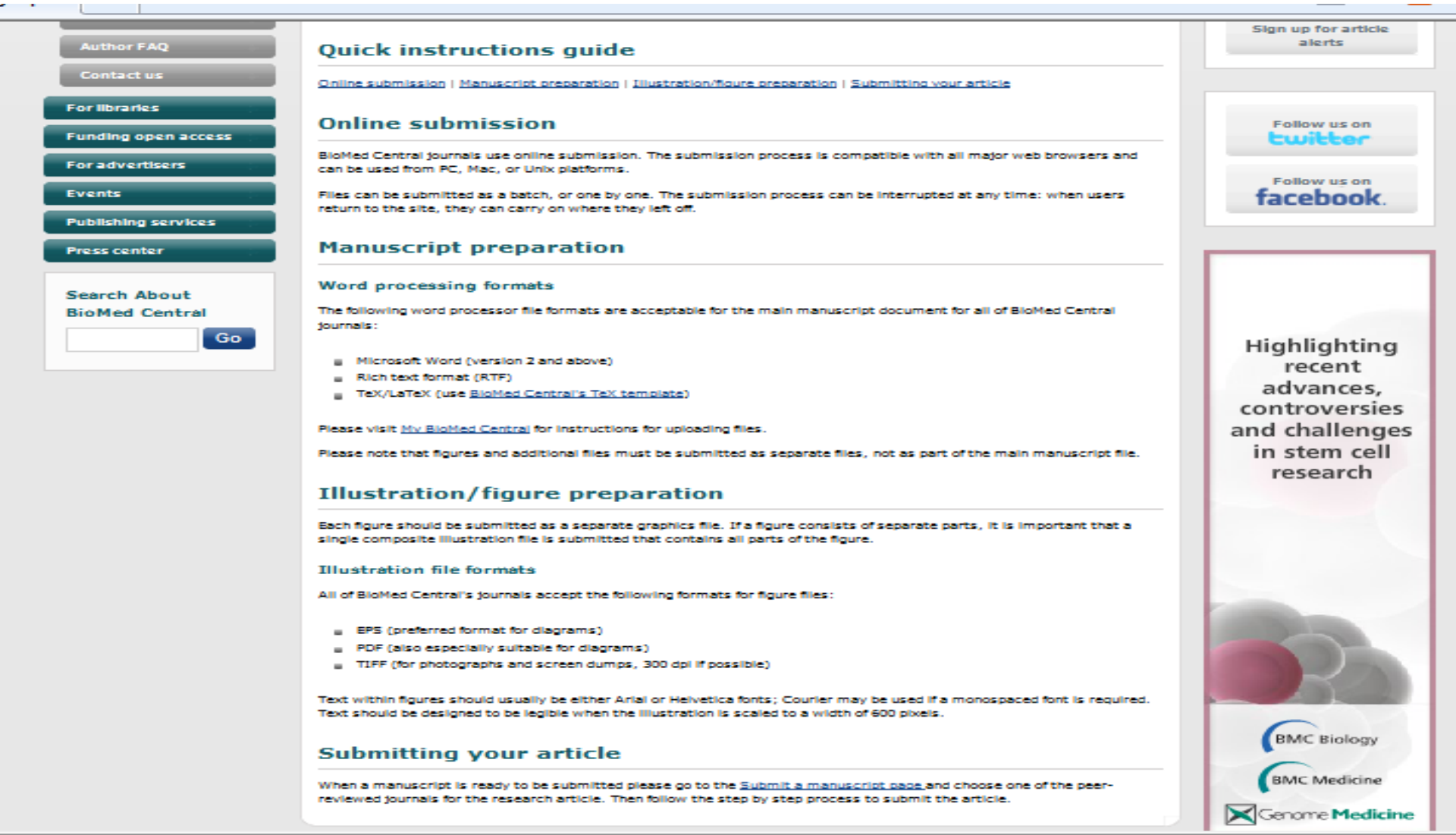
➢ II. a.由主頁投稿:

登入→ 按 'Submit a manuscript' → 選擇期刊 →投稿注意事項



➢ II. a.由主頁投稿:

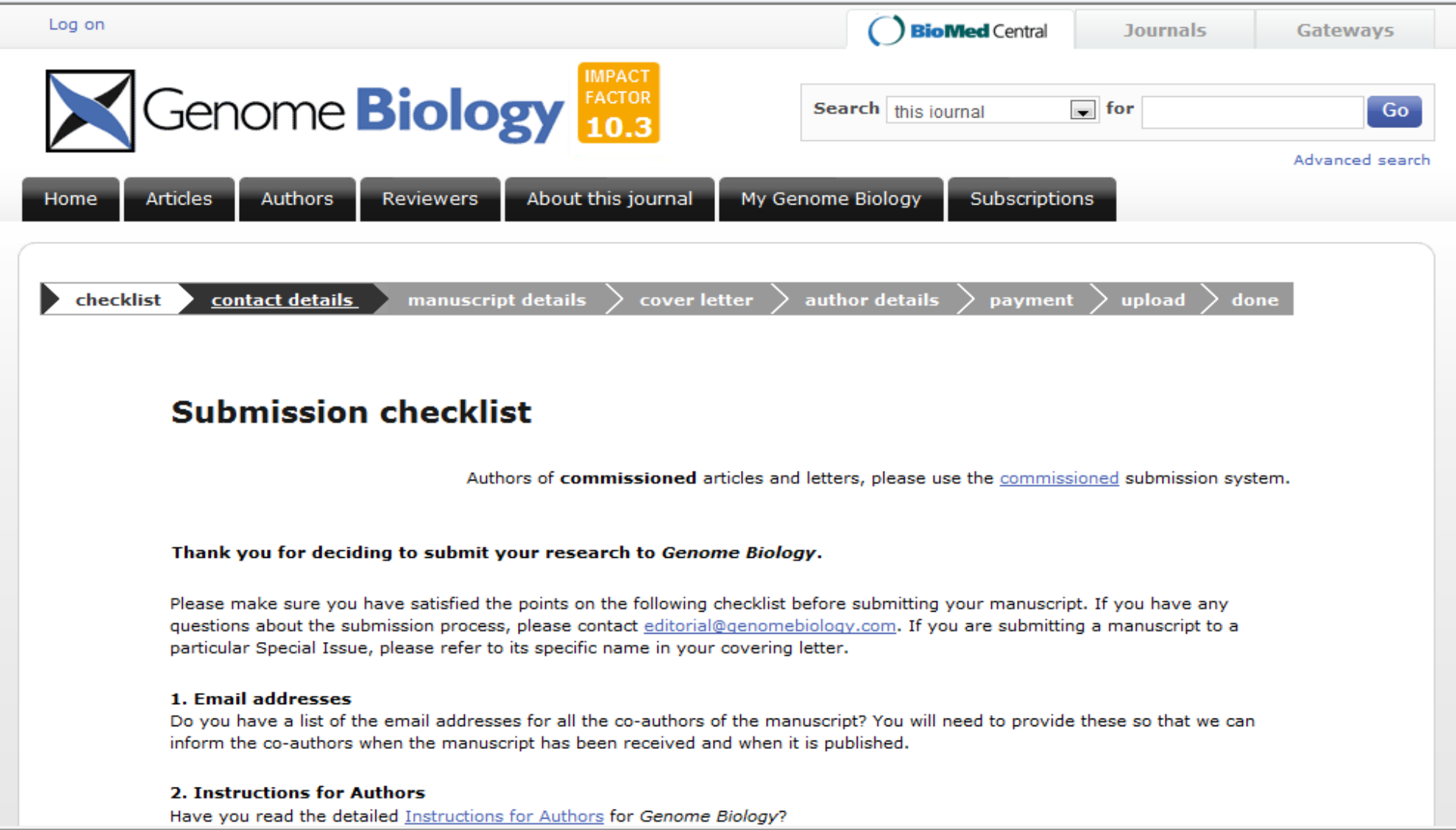
登入→ 按 'Submit a manuscript' → 選擇期刊 →投稿注意事項



Springer

➢ II. a.由主頁投稿:

登入→ 按 'Submit a manuscript' → 選擇期刊 →投稿注意事項



Springer

➢ II. b.由期刊主頁投稿：

登入 →按“Journals” → 期刊專頁 → 按 ‘Submit a manuscript’ → 投稿注意事項

BioMed Central
The Open Access Publisher

Search BioMed Central Go

Advanced search

Home | Journals | Articles | Gateways | About BioMed Central | My BioMed Central

Welcome Springer
BioMed Central publishes 241 peer-reviewed open access journals.
Your institution also has access to additional products.

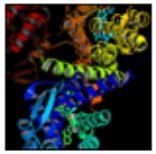
- Recommend BioMed Central Membership
- BioMed Central journals by subject
- Benefits of publishing
- Submit a manuscript



Email updates
Receive periodic news and updates relating to BioMed Central.
email address
Sign up

Articles

Editor's picks | Latest | Most viewed | Most forwarded



Selective therapies through biased signaling
Terry Kenakin reviews the concept that agonists may produce receptor conformations that activate signaling pathways in a biased fashion and discusses the implications on the future of target validation and therapeutic pharmacological intervention.
BMC Pharmacology and Toxicology 2012, **13**:3



Modeling antibiotic resistance
A mathematical model shows that cycling and mixing strategies are effective against antibiotic-resistant infection when resistance occurs via horizontal gene transfer, suggesting that resistance mechanism should be considered in treatment decisions.
BMC Medicine 2012, **10**:89

From the blog

13 August 2012
Antimicrobial resistance to drugs: a mathematical model to guide treatment decisions

13 August 2012
Does insomnia lead to Alzheimer's disease?

10 August 2012
Clinical biomarkers: recent developments in cancer and

Register

Submit a manuscript

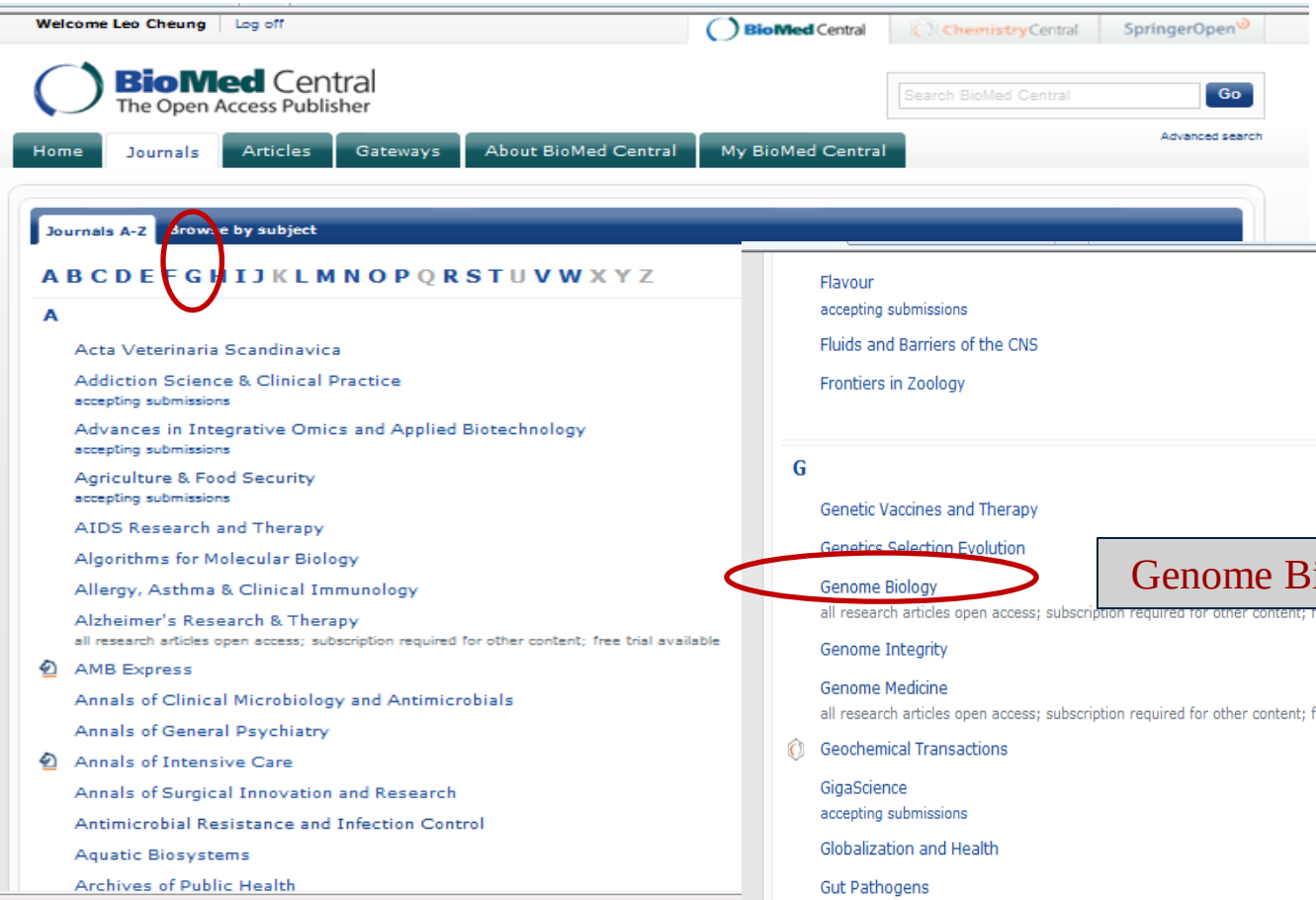
Sign up for article alerts

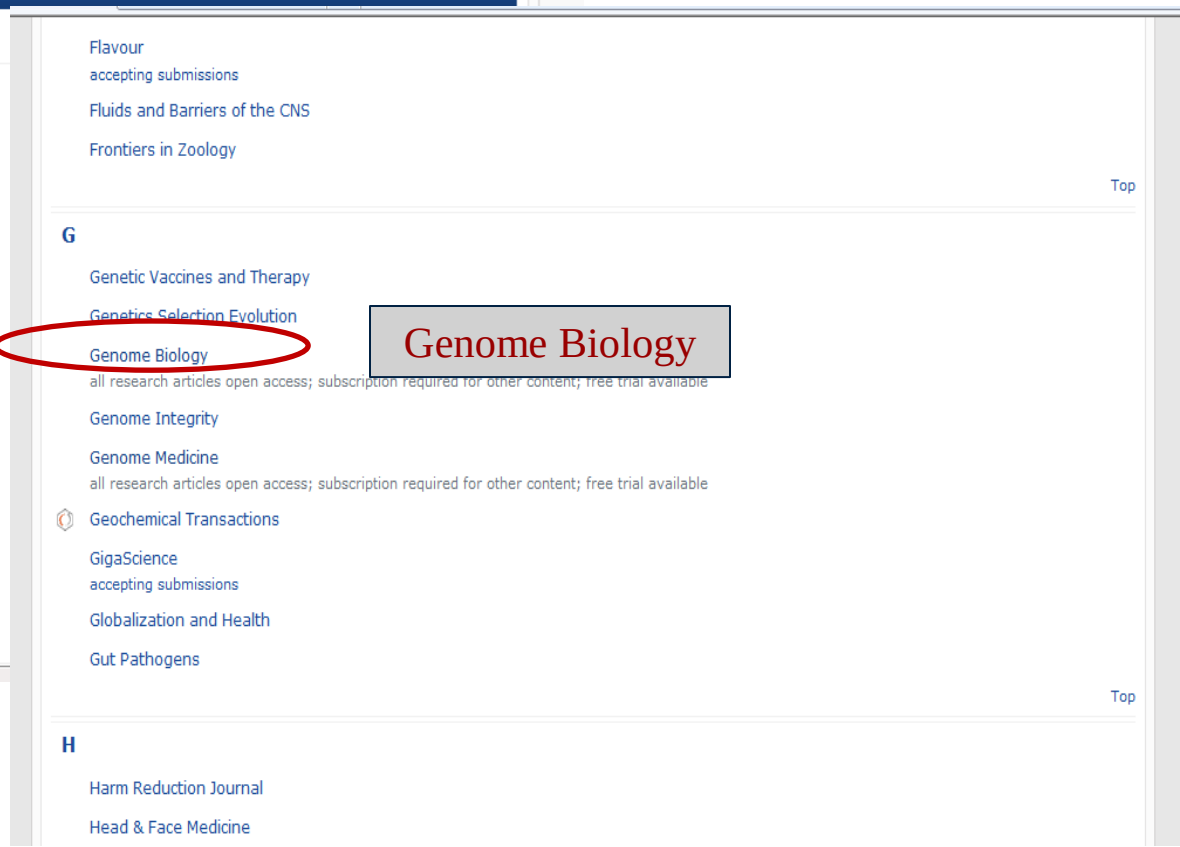
Follow us on twitter

Follow us on

➢ II. b.由期刊主頁投稿：

登入 →按"Journals" → 期刊專頁 → 按 'Submit a manuscript' → 投稿注意事項





Springer

➢ II. b.由期刊主頁投稿：

登入 →按"Journals" → 期刊專頁 → 按 'Submit a manuscript' → 投稿注意事項

Welcome Leo Cheung | Log off

BioMed Central | Journals | Gateways

Genome Biology IMPACT FACTOR 10.3

Search this journal for Go

Advanced search

Home | Articles | Authors | Reviewers | About this journal | My Genome Biology | Subscriptions

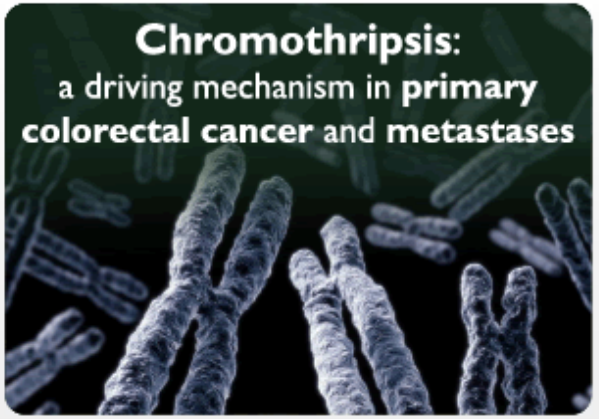
Biology for the post-genomic era

Genome Biology publishes research articles, new methods and software tools, in addition to reviews and opinions, from the full spectrum of biology, including molecular, cellular, organism or population biology studied from a genomic perspective, as well as sequence analysis, bioinformatics, proteomics, comparative biology and evolution.

Editor

Clare Garvey, PhD

Editorial Board | Editorial Team | Instructions for authors | FAQ



Submit a manuscript

Sign up for article alerts

Follow us on twitter

Recommend to your library

Free trial

Articles

Editor's picks | Latest | Most viewed | Most forwarded



Crocodilian genome sequencing
An Open Letter describing the project to sequence the genomes of the saltwater crocodile, the American alligator and the Indian gharial
Genome Biology 2012, **13**:415

Latest issue

The complete issue of **Genome Biology** Volume 12 Issue 12 is now available.

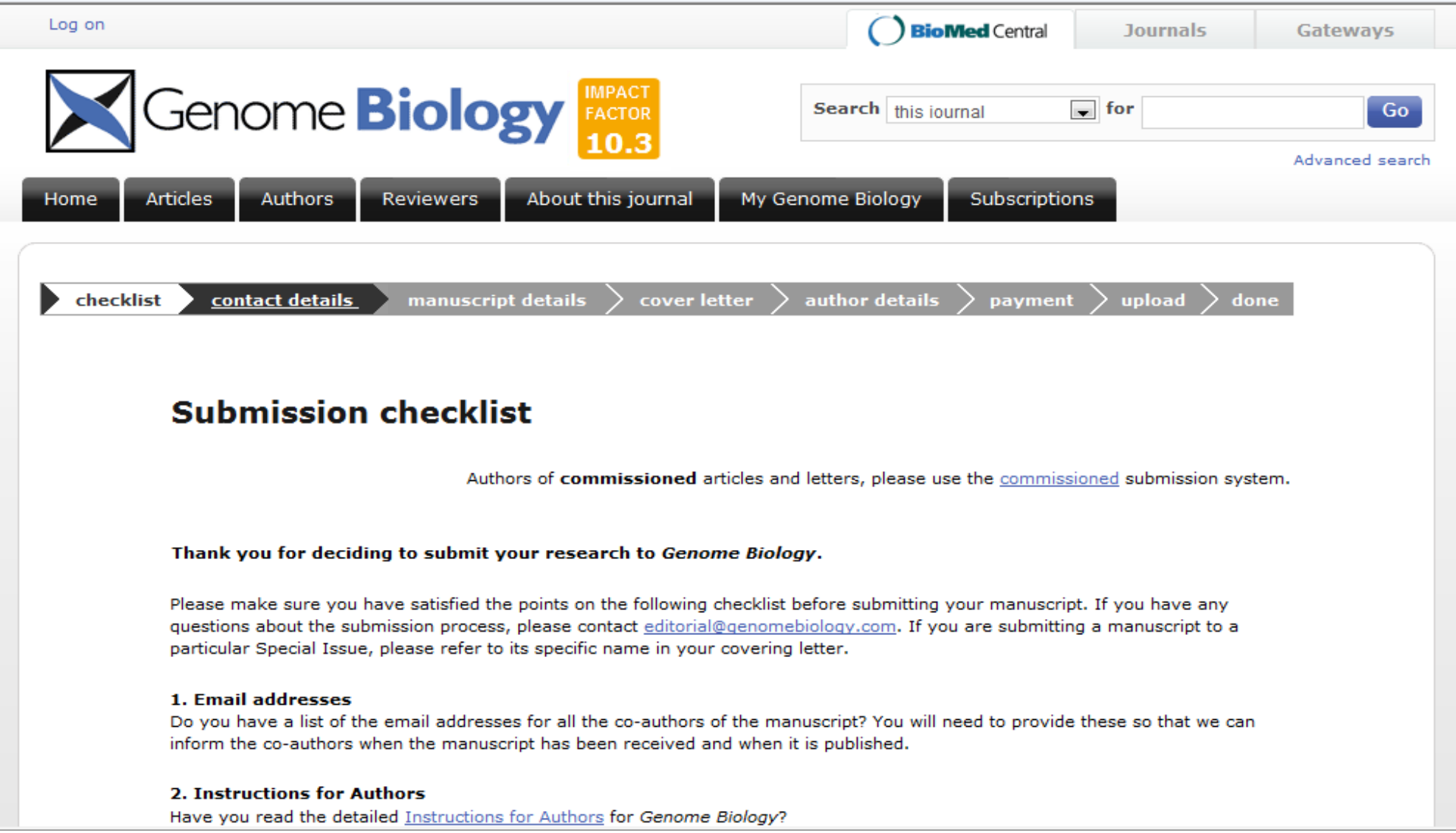
Table of contents
Volume listing



Epigenetics in

➢ II. b.由期刊主頁投稿：

登入 →按“Journals” → 期刊專頁 → 按 ‘Submit a manuscript’ → 投稿注意事項



II. 投稿流程

投稿須知 → 聯絡資料 → 稿件資料 → 推薦信 → 作者資料 → 付款 → 上傳 → 完成

Log on

BioMed Central | Journals | Gateways

Genome Biology IMPACT FACTOR 10.3

Search this journal for Go

Advanced search

Home | Articles | Authors | Reviewers | About this journal | My Genome Biology | Subscriptions

checklist | contact details | manuscript details | cover letter | author details | payment | upload | done

Submission checklist

Authors of **commissioned** articles and letters, please use the commissioned submission system.

Thank you for deciding to submit your research to *Genome Biology*.

Please make sure you have satisfied the points on the following checklist before submitting your manuscript. If you have any questions about the submission process, please contact editorial@genomebiology.com. If you are submitting a manuscript to a particular Special Issue, please refer to its specific name in your covering letter.

1. Email addresses

Do you have a list of the email addresses for all the co-authors of the manuscript? You will need to provide these so that we can

II. 投稿流程

投稿須知 → 聯絡資料 → 稿件資料 → 推薦信 → 作者資料 → 付款 → 上傳 → 完成

2. Instructions for Authors
Have you read the detailed Instructions for Authors for *Genome Biology*?

3. Covering letter, peer reviewers and editorial board selection
Have you prepared a covering letter for your submission, explaining why we should publish your manuscript and elaborating on any issues relating to our editorial policies detailed in the instructions for authors, and declaring any potential competing interests? This should be provided using the 'cover letter' section of the submission process. And do you have the contact details (including email addresses) of at least two potential peer reviewers for your paper,which you will need at the same time? These should be experts in your field of study, who will be able to provide an objective assessment of the manuscript's quality. Any peer reviewers you suggest should not have recently published with any of the authors of your manuscript and should not be members of the same research institution. You will be asked to select the one or two Editorial Board members whose interests most closely match the subject of your manuscript.

4. Manuscript files
Do you have all the files for the manuscript in an acceptable format?

- **Main manuscript**
  Formats: DOC , PDF , RTF (rich text format) , TEX
  Tables less than 2 pages (about 90 rows) should be included at the end of the manuscript. Longer tables should be submitted, and referred to in the text, as additional files. TeX files must use the BioMed Central TeX template.
- **Figure files**
  Formats: EPS , PDF (for line drawings) , PNG , TIFF (for photographs and screen dumps) , JPEG (for photographs and screen dumps) , BMP , DOC , PPT
  Must be separate files, not embedded in the main manuscript. *Genome Biology* will edit all figures supplied by the author. For this reason it is especially important that authors should supply figures in vector form, to facilitate such editing.
- **Additional files**
  May be any standard type of file, eg. movies, datasets, large tables etc.
  Files must be named with the three letter file extension appropriate to the file type (eg .pdf, .xls, .txt)
  Additional material files should include necessary material that cannot be included in the PDF version of the published article, such as large datasets or movies. Tables should ordinarily be included in the manuscript file, unless they are exceptionally large (more than 2 manuscript pages or 90 rows). The main manuscript should include a short description of any additional files and software necessary to view them. If the manuscript is published, additional files will only be made available in exactly the same form as

II. 投稿流程

投稿須知 → 聯絡資料 → 稿件資料 → 推薦信 → 作者資料 → 付款 → 上傳 → 完成

necessary to view them. If the manuscript is published, additional files will only be made available in exactly the same form as originally provided.
Please refer to the Instructions for Authors for further information about suitable file types.

5. Article-processing charges
An article processing charge of £1625/US$2555/€1940 is payable for articles accepted for publication in *Genome Biology*.

If your institution, society or other organization is a member, this cost may be wholly or partly covered by the membership arrangement.

Article processing charge waivers or discounts are granted on a case-by-case basis to authors who lack funds. To apply for a waiver or discount, please request one during the submission process. A decision on the waiver will normally be made within two working days.

Submission of the article to the journal can be completed once the payment method has been agreed. Any applicable article processing charge must be paid prior to publication.

For more information, see our article processing charge FAQ. Find out how to recommend that your institution become a member.

6. Conditions of submission and BioMed Central Copyright and License Agreement
Do you confirm that all the authors of the manuscript have read and agreed to its content , that readily reproducible materials described in the manuscript will be freely available to any scientist wishing to use them for non-commercial purposes , and that you have ethical approval for any human or animal experimentation (for more information see our Instructions for Authors)? Do you confirm that the manuscript is original, has not already been published in a journal and is not currently under consideration by another journal? By clicking the button below, you are confirming these points and agreeing to these and all other terms of the BioMed Central Copyright and License Agreement, which we suggest you read.

Yes, I accept the conditions of submission and the BioMed Central Copyright and License Agreement - take me to the next step.

Continue

➢ 投稿須知

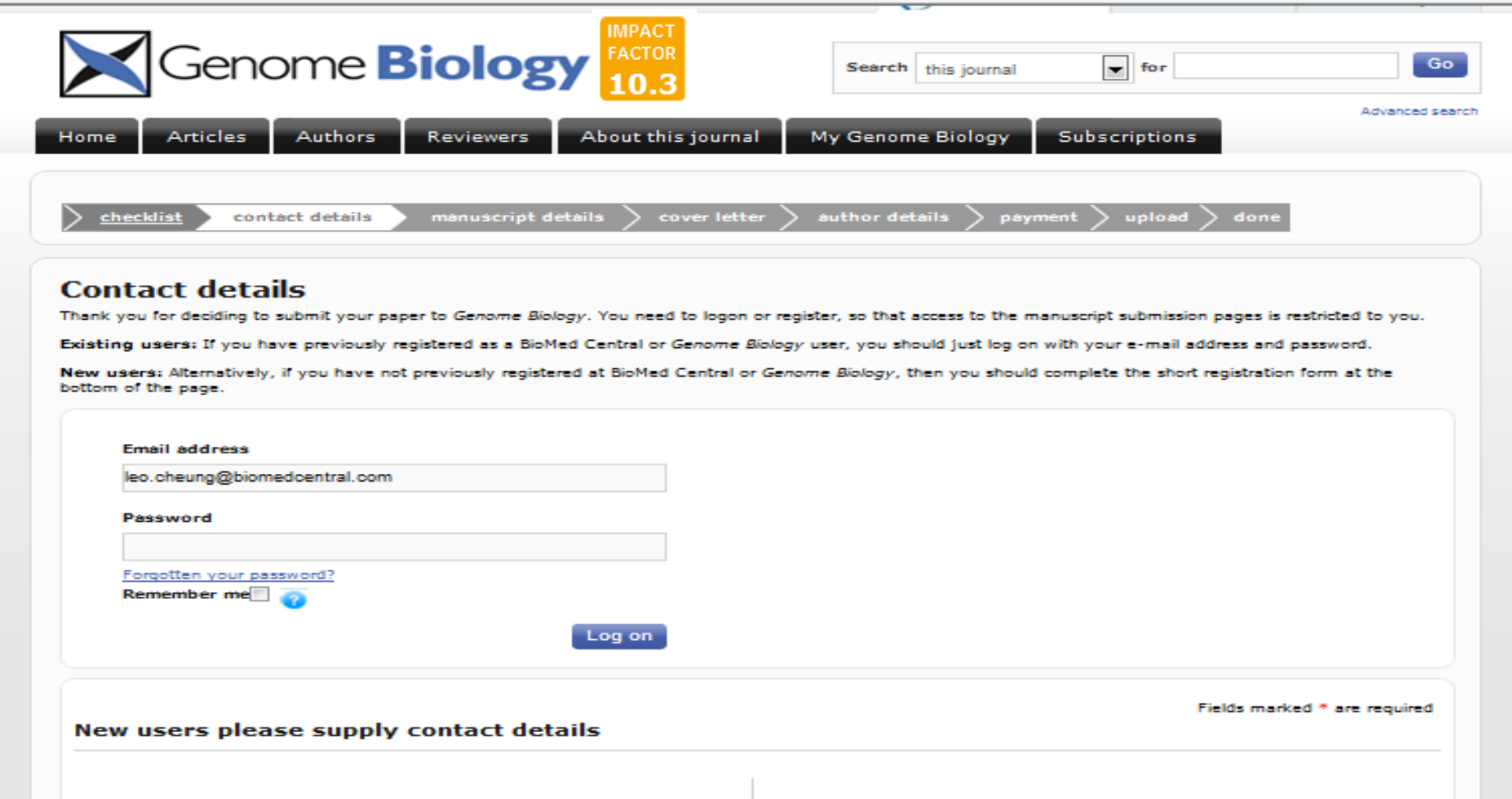
BioMed Central 收費模式: 投稿者付費

須知:

1. 所有作者的電郵均需填寫;
2. 作者提示;
3. 推薦信, 同儕評閱員建議;
4. 手稿,圖表,附加檔案的形式要求;
5. 文章處理費(APC)政策;
6. BioMed Central 著作者授權政策

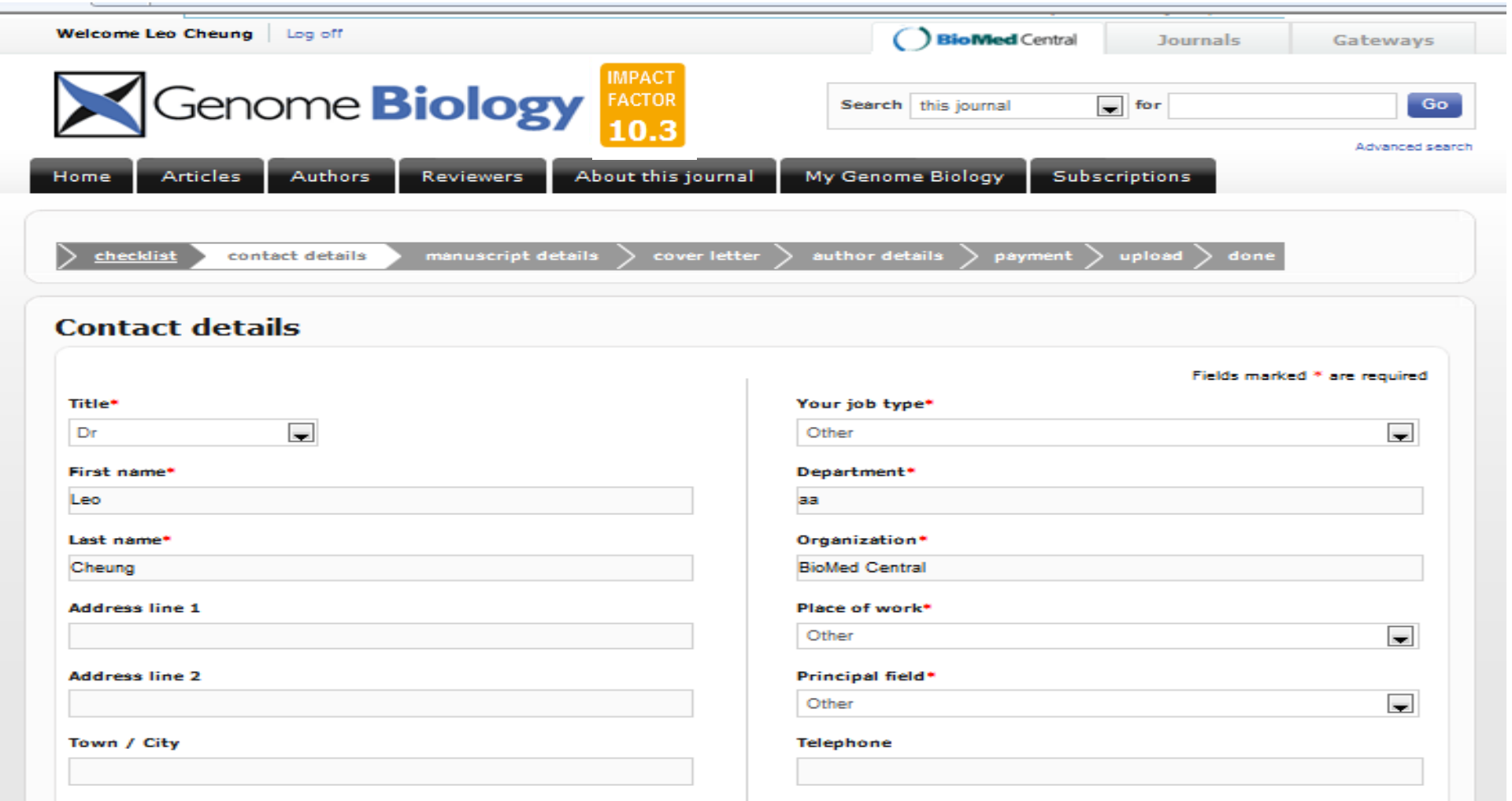
II. 投稿流程

投稿須知 → 聯絡資料 → 稿件資料 → 推薦信 → 作者資料 → 付款 → 上傳 → 完成



II. 投稿流程

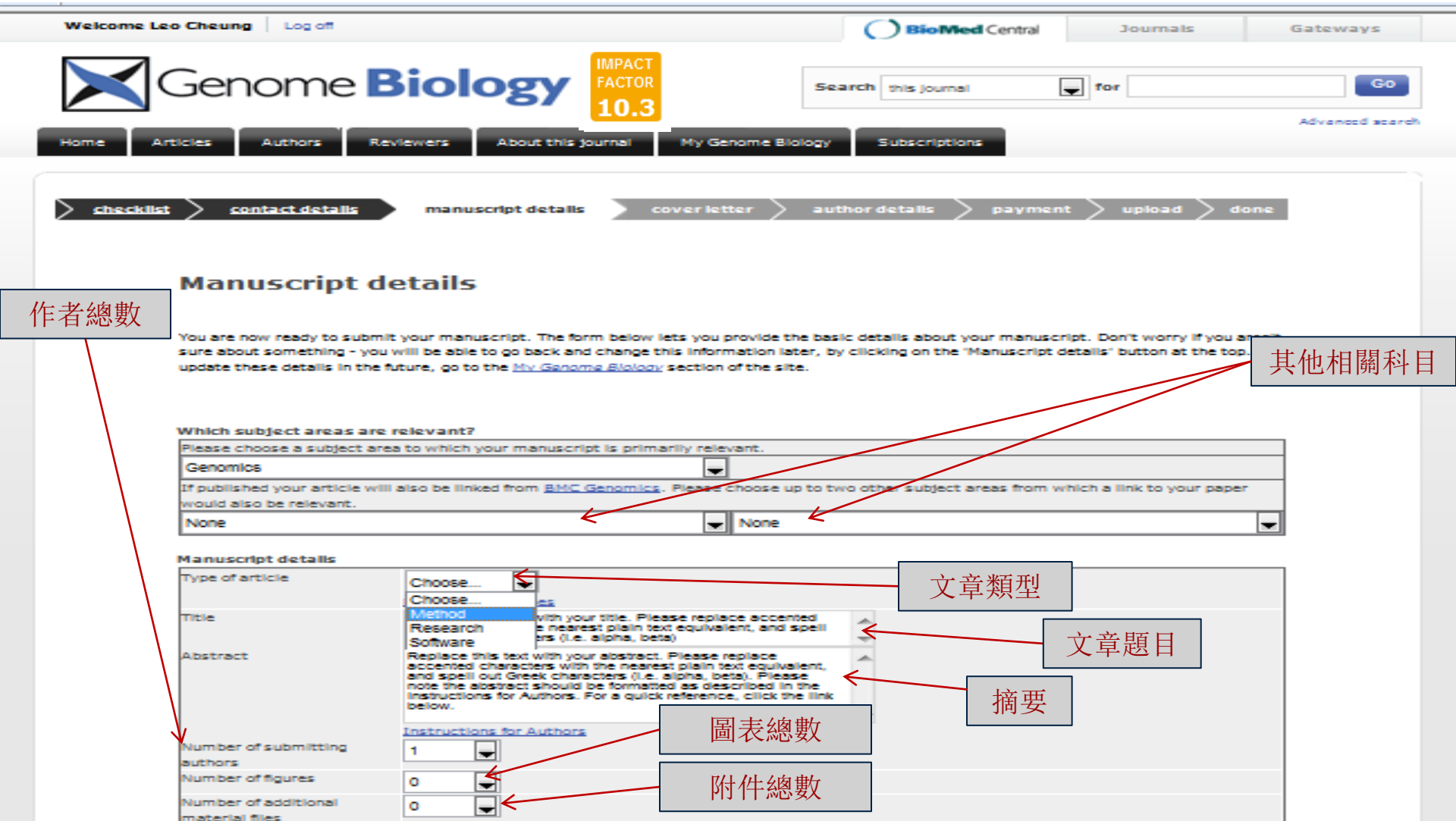
投稿須知 → 聯絡資料 → 稿件資料 → 推薦信 → 作者資料 → 付款 → 上傳 → 完成



Springer

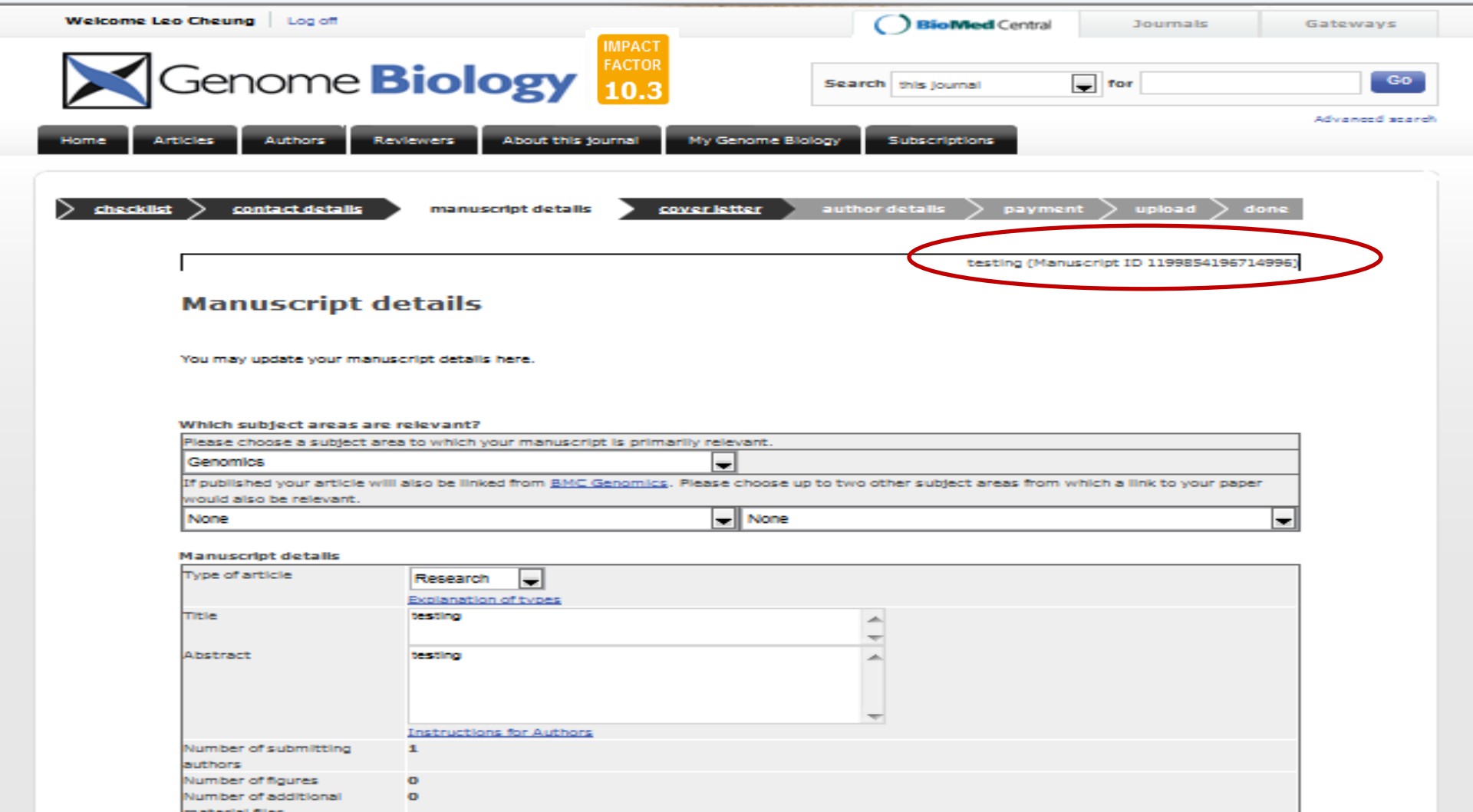
II. 投稿流程

投稿須知 → 聯絡資料 → 稿件資料 → 推薦信 → 作者資料 → 付款 → 上傳 → 完成



II. 投稿流程

投稿須知 → 聯絡資料 → 稿件資料 → 推薦信 → 作者資料 → 付款 → 上傳 → 完成



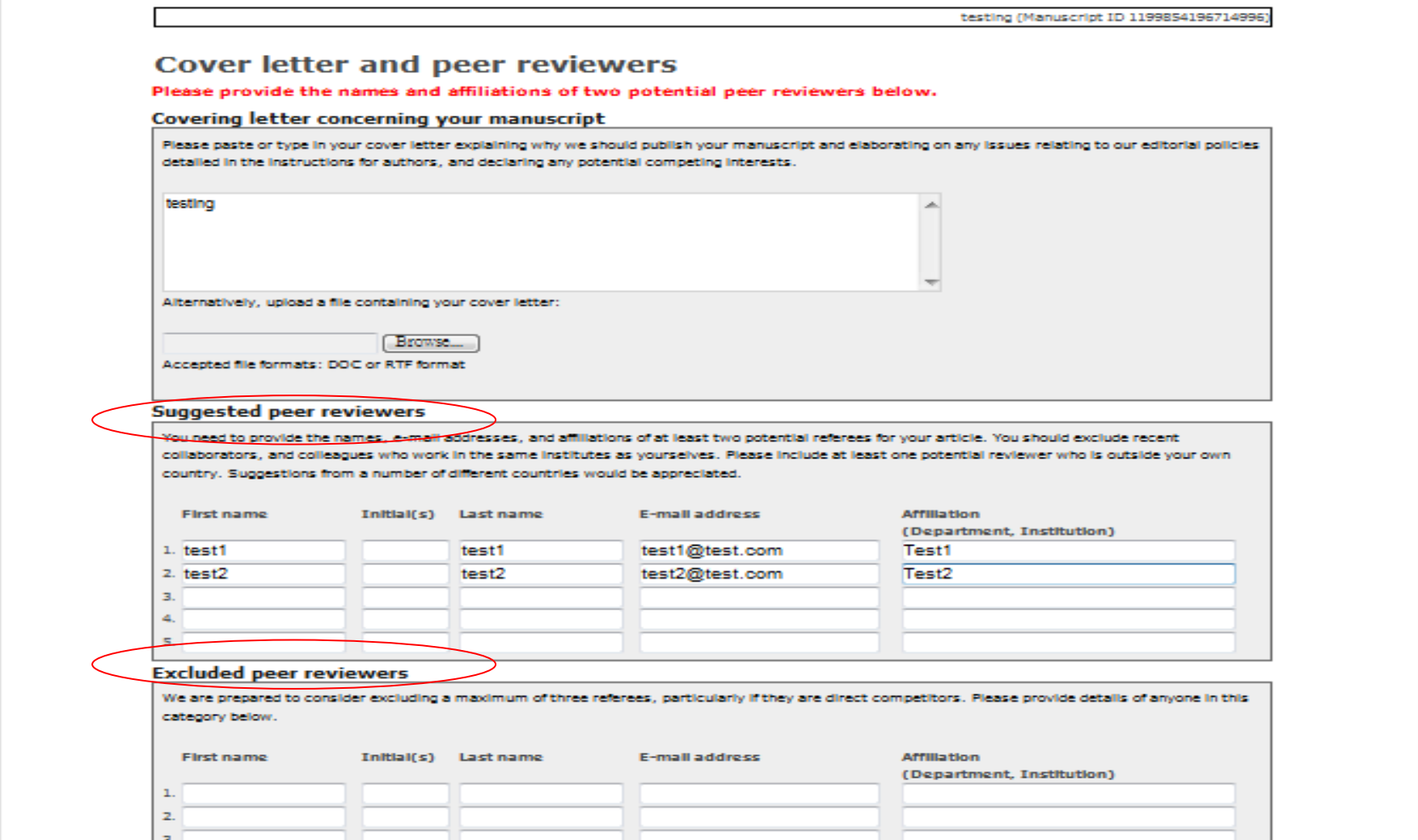
II. 投稿流程

投稿須知 → 聯絡資料 → 稿件資料 → 推薦信 → 作者資料 → 付款 → 上傳 → 完成



II. 投稿流程

投稿須知 → 聯絡資料 → 稿件資料 → 推薦信 → 作者資料 → 付款 → 上傳 → 完成



testing (Manuscript ID 1199854196714996)

Cover letter and peer reviewers

Please provide the names and affiliations of two potential peer reviewers below.

Covering letter concerning your manuscript

Please paste or type in your cover letter explaining why we should publish your manuscript and elaborating on any issues relating to our editorial policies detailed in the Instructions for authors, and declaring any potential competing interests.

testing

Alternatively, upload a file containing your cover letter:

Browse...

Accepted file formats: DOC or RTF format

Suggested peer reviewers

You need to provide the names, e-mail addresses, and affiliations of at least two potential referees for your article. You should exclude recent collaborators, and colleagues who work in the same institutes as yourselves. Please include at least one potential reviewer who is outside your own country. Suggestions from a number of different countries would be appreciated.

	First name	Initial(s)	Last name	E-mail address	Affiliation (Department, Institution)
1.	test1		test1	test1@test.com	Test1
2.	test2		test2	test2@test.com	Test2
3.					
4.					
5.					

Excluded peer reviewers

We are prepared to consider excluding a maximum of three referees, particularly if they are direct competitors. Please provide details of anyone in this category below.

	First name	Initial(s)	Last name	E-mail address	Affiliation (Department, Institution)
1.					
2.					
3.					

Springer

II. 投稿流程

投稿須知 → 聯絡資料 → 稿件資料 → 推薦信 → 作者資料 → 付款 → 上傳 → 完成

Genome Biology IMPACT FACTOR 10.3

Search this journal for

Home | Articles | Authors | Reviewers | About this journal | My Genome Biology | Subscriptions

checklist > contact details > manuscript details > cover letter > author details > payment > upload > done

testing (Manuscript ID 1199854196714996)

Author details

Please supply a list of the authors of this paper, in the order they appear on the manuscript. You must specify which of the authors will be the primary contact for the manuscript.

Author details

	Contact author?	First name (e.g. Franklin)	Middle initials (e.g. D)	Last name (e.g. Roosevelt)	Suffix (e.g. Jr,III)	Email address (e.g. charles@darwin.org)
Author 1	◉	leo		cheung		@biomedcentral.com

作者資料應以第一, 第二, 第三作者等順序列出。投稿者必須是其中一位作者。投稿者的資料必須填寫。投稿者的電郵地址必須與他/她的登記電郵地址相同。

II. 投稿流程

投稿須知 → 聯絡資料 → 稿件資料 → 推薦信 → 作者資料 → 付款 → 上傳 → 完成

Welcome Leo Cheung | Log off

BioMed Central | Journals | Gateways

Genome Biology IMPACT FACTOR 10.3

Search this journal for Go

Advanced search

Home | Articles | Authors | Reviewers | About this journal | My Genome Biology | Subscriptions

checklist > contact details > manuscript details > cover letter > author details > payment > upload > done

testing (Manuscript ID 1199854196714996)

Payment

You, the submitting author, are required to arrange payment of a processing charge of £1,625/US$2,555/€1,940* if your article is accepted for publication. Since you are based in Hong Kong, you will be charged the GBP price of £1,625. This fee helps to cover the cost of managing peer review, data conversion, and permanent online hosting (see more information about BioMed Central's processing charges).

If your manuscript is accepted, you will be given the option of paying by credit card or invoice. If you believe that payment for your article is covered by an institutional membership arrangement, please let us know using the form below. In the case of genuine inability to pay, you should request a waiver of the processing charge now, also using the form below.

* Submissions from EU countries are subject to VAT at 20.0%. If you choose to pay by a method other than by credit card, there is a surcharge of £50 (or equivalent).

Payment options

1. **I accept responsibility for paying the £1,625/US$2,555/€1,940 processing charge on this article**

   If your manuscript is accepted, you will be able to pay by credit card, cheque, purchase order, or institutional invoice, using personal, grant or institutional funds.

II. 投稿流程

投稿須知 → 聯絡資料 → 稿件資料 → 推薦信 → 作者資料 → 付款 → 上傳 → 完成

Payment options

個人付費

1. **I accept responsibility for paying the £1,625/US$2,555/€1,940 processing charge on this article**

   If your manuscript is accepted, you will be able to pay by credit card, cheque, purchase order, or institutional invoice, using personal, grant or institutional funds.

OR

豁免申請

2. **I would like to request a waiver of the processing charge for this article**

   Waivers may be granted in the case of genuine inability to pay. If you are requesting a waiver, you must explain in the box below the reason(s) for your request, giving details of how your research has been funded. The names and affiliations of all authors and all sources of funding that contributed to this study should be detailed. **Waiver requests must be made at this stage and cannot be made later.**

   You should also use this box to enter any promotional code for a discount on the article-processing charge.

   Reason

OR

機構性會員

3. **I believe that I am covered by an institutional membership arrangement and wish to request institutional payment or discount (as applicable)**

   Choose one of the options below:

   A If you have been issued with a **BioMed Central membership account number** by your institution/scientific society/group, enter your account number here

   B If you work at an **institution which is a BioMed Central member or supporter member**, please choose from the drop-down box below or state the name of the institution in the free text field below.

   Athens users: Sorry - your institution is not a member of BioMed Central.

II. 投稿流程

投稿須知 → 聯絡資料 → 稿件資料 → 推薦信 → 作者資料 → 付款 → 上傳 → 完成

OR

3. **I believe that I am covered by an institutional membership arrangement and wish to request institutional payment or discount (as applicable)**

Choose one of the options below:

A If you have been issued with a **BioMed Central membership account number** by your institution/scientific society/group, enter your account number here

B If you work at an **institution which is a BioMed Central member or supporter member**, please choose from the drop-down box below or state the name of the institution in the free text field below.

Athens users: Sorry - your institution is not a member of BioMed Central.

SELECT INSTITUTION

由會員名單選擇貴校的名稱

Any information you supply here will be passed on to the administrator of your membership.

Eligibility for institutional payment via BioMed Central membership is based on the date of submission of an article. If your institution ceases to have an active membership prior to completion of the article submission process, your article will not be eligible for institutional payment.

See more information about Institutional Membership.

Continue

II. 投稿流程

投稿須知 → 聯絡資料 → 稿件資料 → 推薦信 → 作者資料 → 付款 → 上傳 → 完成

3.

Konstanz Universitaet
La Trobe University
Lafayette College
Leibniz Institute for Age Research - Fritz Lipmann Institute
Liverpool John Moores University
London School of Hygiene and Tropical Medicine (LSHTM)
Los Alamos National Laboratory
Ludwig-Maximilians-Universitaet Muenchen
Lund University
Macalester College
Mahidol University
Malaysian Association of Emergency Medicine (MAEM)
Marine Biological Laboratory MBLWHOI Library
Mathematisch-Naturwissenschaftliche Fakultät an der Universität zu Koeln
Max Planck Society
McGill University
MD ANDERSON HOSPITAL
MDC Berlin (Helmholz Consortium)
Medizinische Hochschule Hannover - Bibliothek

由會員名單選擇貴校的名稱

Any information you supply here will be passed on to the administrator of your membership.

Eligibility for institutional payment via BioMed Central membership is based on the date of submission of an article. If your institution ceases to have an active membership prior to completion of the article submission process, your article will not be eligible for institutional payment.

See more information about Institutional Membership.

Springer

II. 投稿流程

投稿須知 → 聯絡資料 → 稿件資料 → 推薦信 → 作者資料 → 付款 → 上傳 → 完成



-上傳所有檔案，附件，圖象

-請註意檔案相關要求

II. 投稿流程

投稿須知 → 聯絡資料 → 稿件資料 → 推薦信 → 作者資料 → 付款 → 上傳 → 完成

Remember, you may break off from the manuscript submission process at any time, i.e. after each completed upload. To begin again where you left off, just go to My Manuscripts and log in with your e-mail address and password.

To replace a file, simply click the relevant 'Replace file' button, select the replacement file, and then click the 'Upload files' button.

Main manuscript

Allowable formats - MS Word (Version 2.0 and above), PDF, RTF (rich text format), TEX help

Filename Browse... **Status** Not yet uploaded

Figures

Allowable formats - EPS, PDF (for line drawings), PNG, TIFF (for photographs and screen dumps), JPEG, BMP, DOC, PPT help

> Add another figure

Additional material files

> Add another file...

Personal cover image

If you wish to do so, you may provide an image here which, in the event of publication, will be used to create a cover page for a PDF version of your manuscript. You must have permission from the copyright holder to reproduce the image. Images that do not meet our requirements will not be used.

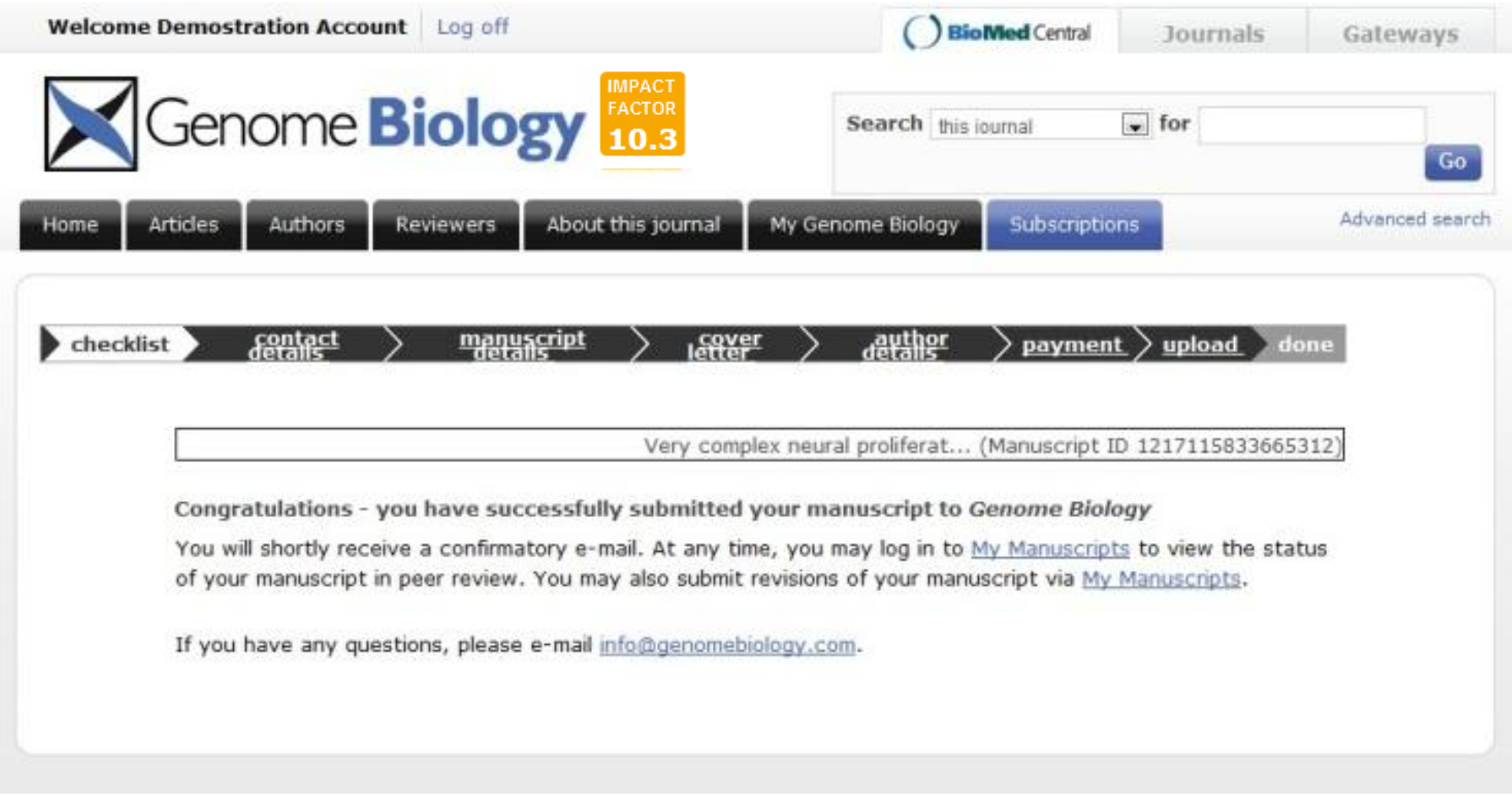
Images must be 300dpi and 155mm square (1831 x 1831 pixels for a raster image).

Allowable formats - EPS, PDF (for line drawings), PNG, TIFF (for photographs and screen dumps), JPEG, BMP, DOC, PPT help

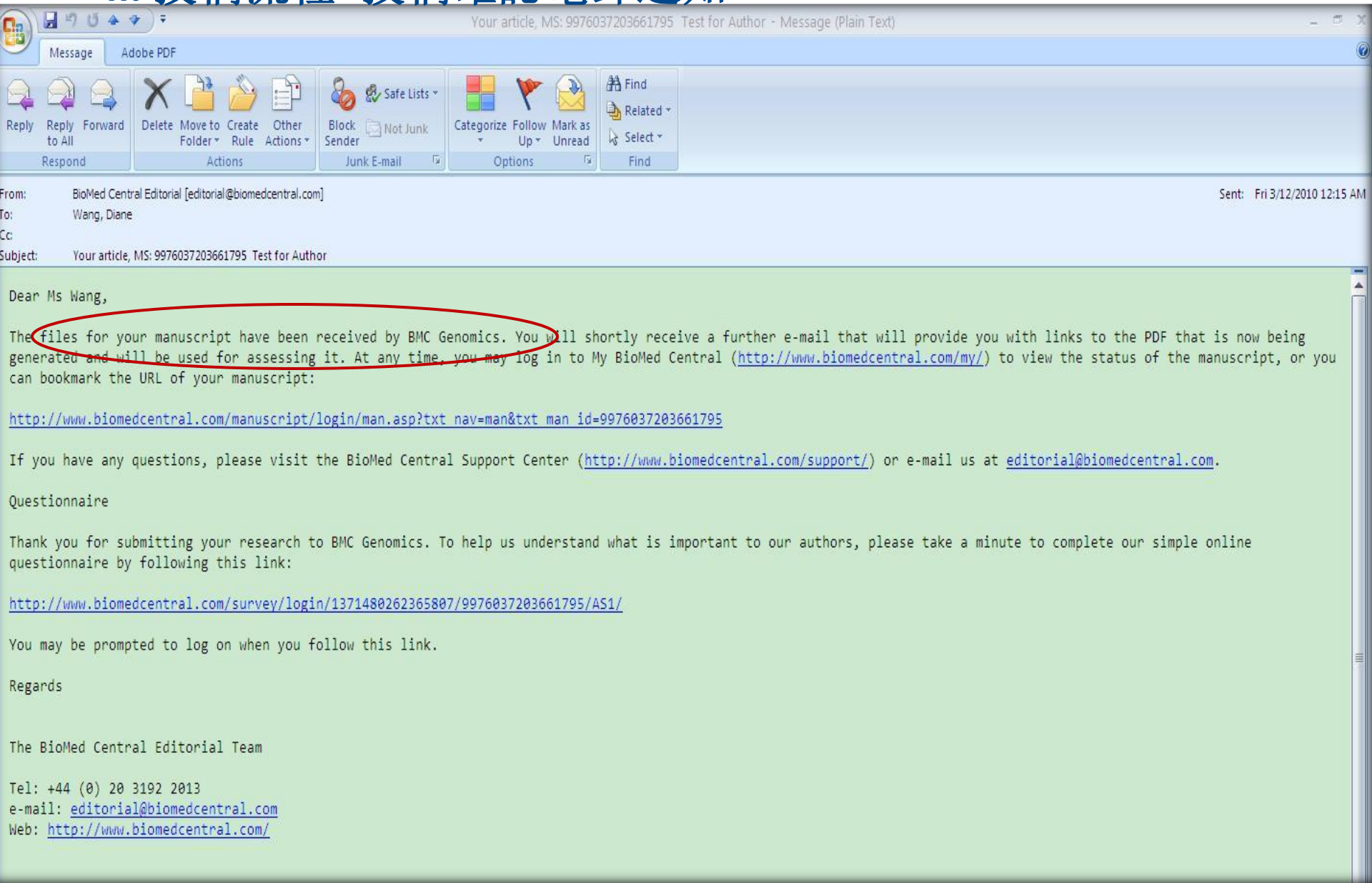
> Add file...

II. 投稿流程

投稿須知 → 聯絡資料 → 稿件資料 → 推薦信 → 作者資料 → 付款 → 上傳 → 完成



II. 投稿流程 -投稿確認電郵通知



Your article, MS: 9976037203661795 Test for Author - Message (Plain Text)

Message | Adobe PDF

Reply | Reply to All | Forward | Delete | Move to Folder | Create Rule | Other Actions | Block Sender | Safe Lists | Not Junk | Categorize | Follow Up | Mark as Unread | Find | Related | Select

Respond | Actions | Junk E-mail | Options | Find

From: BioMed Central Editorial [editorial@biomedcentral.com]
To: Wang, Diane
Cc:
Subject: Your article, MS: 9976037203661795 Test for Author
Sent: Fri 3/12/2010 12:15 AM

Dear Ms Wang,

The files for your manuscript have been received by BMC Genomics. You will shortly receive a further e-mail that will provide you with links to the PDF that is now being generated and will be used for assessing it. At any time, you may log in to My BioMed Central (http://www.biomedcentral.com/my/) to view the status of the manuscript, or you can bookmark the URL of your manuscript:

http://www.biomedcentral.com/manuscript/login/man.asp?txt_nav=man&txt_man_id=9976037203661795

If you have any questions, please visit the BioMed Central Support Center (http://www.biomedcentral.com/support/) or e-mail us at editorial@biomedcentral.com.

Questionnaire

Thank you for submitting your research to BMC Genomics. To help us understand what is important to our authors, please take a minute to complete our simple online questionnaire by following this link:

http://www.biomedcentral.com/survey/login/1371480262365807/9976037203661795/AS1/

You may be prompted to log on when you follow this link.

Regards

The BioMed Central Editorial Team

Tel: +44 (0) 20 3192 2013
e-mail: editorial@biomedcentral.com
Web: http://www.biomedcentral.com/

II. 投稿流程 - 手稿PDF檔確認電郵通知

9976037203661795 Test for Author - Message (Plain Text)

Message | Adobe PDF

Reply | Reply to All | Forward | Delete | Move to Folder | Create Rule | Other Actions | Block Sender | Safe Lists | Not Junk | Categorize | Follow Up | Mark as Unread | Find | Related | Select

Respond | Actions | Junk E-mail | Options | Find

From: BioMed Central Editorial [editorial@biomedcentral.com]
To: Ms Diane Wang
Cc: Ms Diane Wang; Diane Wang
Subject: 9976037203661795 Test for Author
Sent: Fri 3/12/2010 12:17 AM

Article title: Test for Author
MS ID : 9976037203661795
Authors : Diane Wang
Journal : BMC Genomics

Dear Ms Wang

Thank you for submitting your article. This acknowledgement and any queries below are for the contact author. This e-mail has also been copied to each author on the paper, as well as the person submitting. Please bear in mind that all queries regarding the paper should be made through the contact author.

A pdf file has been generated from your submitted manuscript and figures. We would be most grateful if you could check this file and let us know if any aspect is missing or incorrect. Any additional files you uploaded will also be sent in their original format for review.

http://www.biomedcentral.com/imedia/9976037203661795_article.pdf (2K)

For your records, please find below link(s) to the correspondence you uploaded with this submission.

http://www.biomedcentral.com/imedia/9030295303661792_comment.pdf

If the PDF does not contain the comments which you uploaded, please upload the cover letter again, click "Continue" at the bottom of the page, and then proceed with the manuscript submission again. If the letter will not upload, please send a copy to editorial@biomedcentral.com.

We will assign peer reviewers as soon as possible, and will aim to contact you with an initial decision on the manuscript shortly. The submitting author can check on the status of your manuscript in peer review at any time by logging into 'My BioMed Central' (http://www.biomedcentral.com/my).

In the meantime, if you have any queries about the manuscript you may contact us on editorial@biomedcentral.com. We would also welcome feedback about the online submission process.

Best wishes,

The BioMed Central Editorial Team

II. 投稿流程 - APC 費用電郵通知

Article processing charge for manuscript submitted to BMC Genomics - Message (Plain Text)

Message | Adobe PDF

Reply | Reply to All | Forward | Delete | Move to Folder | Create Rule | Other Actions | Block Sender | Safe Lists | Not Junk | Categorize | Follow Up | Mark as Unread | Find | Related | Select

Respond | Actions | Junk E-mail | Options | Find

From: BioMed Central Accounts [payment@biomedcentral.com]
To: Wang, Diane
Cc:
Subject: Article processing charge for manuscript submitted to BMC Genomics
Sent: Fri 3/12/2010 12:15 AM

MS: 9976037203661795
Test for Author
Diane Wang
BMC Genomics

Dear Ms Wang

Thank you for your recent submission to BMC Genomics. I would like to update you regarding your status with respect to the article processing charge that is normally due if a manuscript is accepted.

You have agreed to pay an article processing charge of GBP 1,125/USD 1,835/EUR 1,285 if your manuscript is accepted.
Since you are based in China, you will be charged the price of GBP 1,125.
Submissions from EU countries are subject to VAT at 17.5%.

Payment will become due if your manuscript is accepted for publication by the editors. We allow payment by credit card or invoice. Invoice payments are subject to an administrative charge of £50.00. The article processing charge must be paid before the manuscript will be published.

Kind regards,

BioMed Central Accounts Team
236 Gray's Inn Road
London
WC1X 8HL
Tel: +44 (0) 20 3192 2009
e-mail: payment@biomedcentral.com

Springer

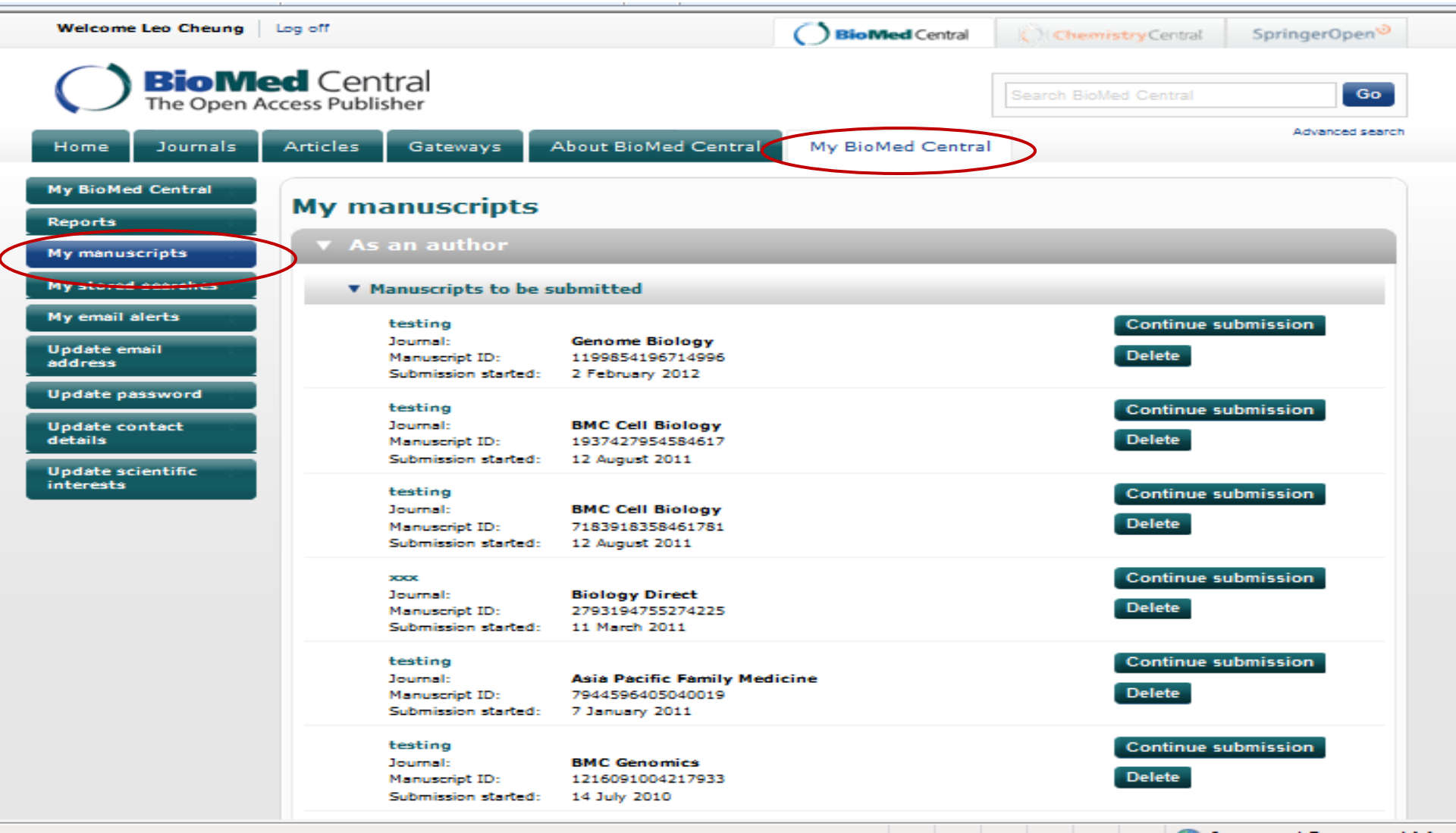
➢III.稿件追踪:

網站首頁→ “My BioMed Central” → “My Manuscripts”



➢III.稿件追踪:

網站首頁→ “My BioMed Central” → “My Manuscripts”



III. 稿件追踪的常見情況：

- 稿件已經收到/主編處理中
- 在同儕評閱中
- 主編與編緝處理中
- 編緝要求稿件修改
- 稿件修改已經收到
- 主編與編緝處理中
- 投稿被接納

IV. 付款

- 請盡快付費(APC), 否則文章出版將被延遲
- **在付款電郵通知內有兩條超連結**:

  - 以信用咭付款: 網上付款, 電子發票將隨後發出

  - 以支票付款: BioMed Central 會寄出發票予投稿者, 投稿者才寄出支票, 投稿者需另付50英磅作手續費

- 請盡可能使用**信用咭**付費(APC), 以節省銀行行政費用及盡快時間

➢IV. 付款通知電郵

答复 全部答复 转发 关闭 帮助

您于 2010-3-19 22:05 转发此邮件。

发件人: BioMed Central Accounts [payment@biomedcentral.com] 发送时间: 2010-3-19 (星期五) 22:00

收件人: Wang, Diane

抄送:

主题: Article processing charge for manuscript submitted to BMC Genomics - update

附件:

按网页查看

MS: 9976037203661795
Research article
Test for Author
Diane Wang
BMC Genomics

Dear Ms Wang

Further to my colleagues email regarding the acceptance of your article, I would like to update you on the status of the article processing charge.

You have agreed to pay an article processing charge of GBP 1,125/USD 1,835/EUR 1,285 on acceptance of your manuscript. Since you are based in China, you will be charged the price of GBP 1,125. Submissions from EU countries are subject to VAT at 17.5%.

Payment can be made through our online credit card system: http://www.biomedcentral.com/author/manuscript/payment/creditcardpayment/9976037203661795

Alternatively, you may request an invoice: http://www.biomedcentral.com/author/manuscript/payment/invoicepayment/9976037203661795

Invoice payments are subject to an administrative charge of £50.00. The article processing charge must be paid before the manuscript will be published.

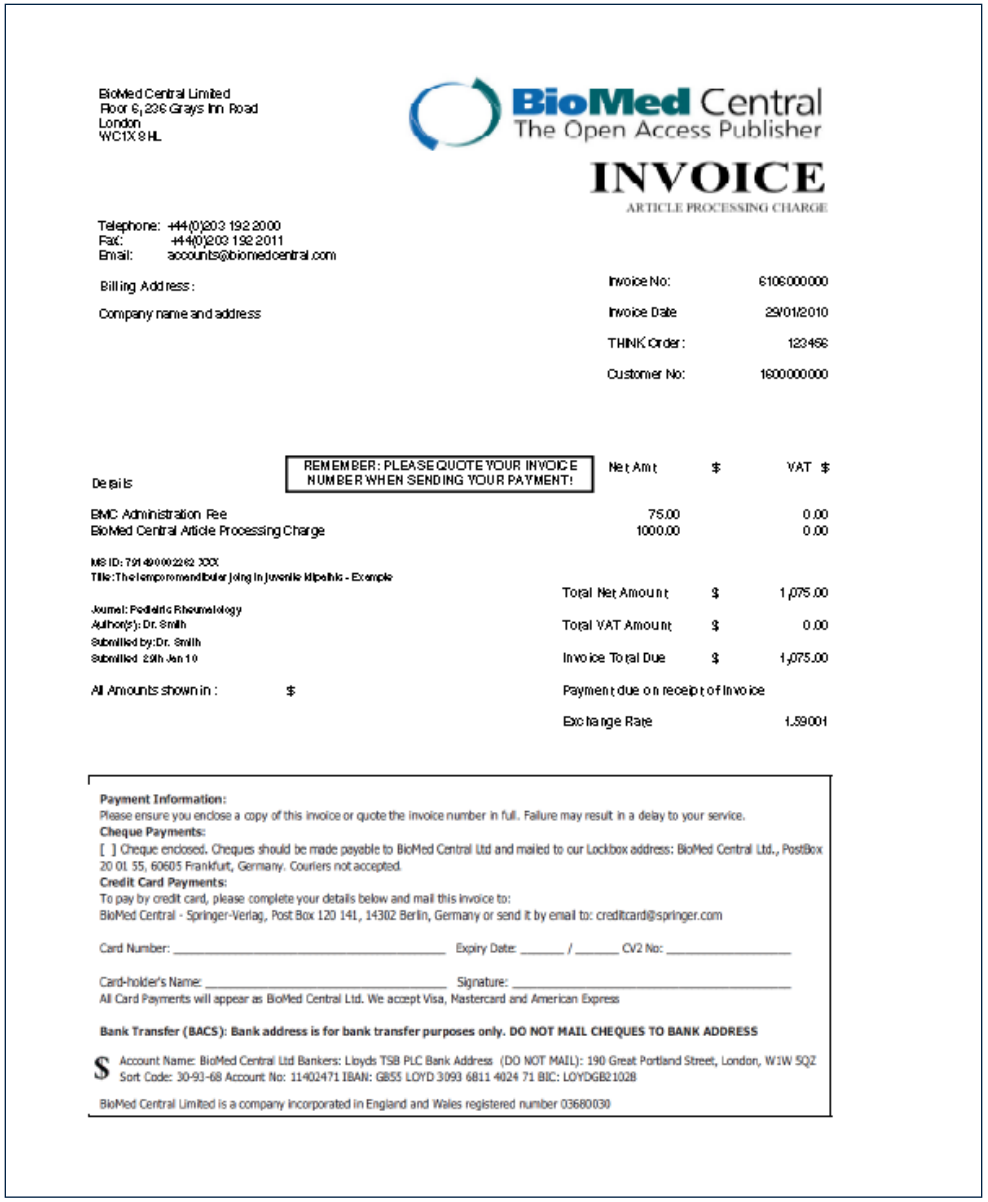
Kind regards,

BioMed Central Accounts Team
236 Gray's Inn Road
London
WC1X 8HL
Tel: +44 (0) 20 3192 2009
e-mail: payment@biomedcentral.com

信用咭付款

發票付款

➢IV. 電子發票樣本



BioMed Central Limited
Floor 6, 236 Grays Inn Road
London
WC1X 8HL

BioMed Central
The Open Access Publisher

INVOICE
ARTICLE PROCESSING CHARGE

Telephone: +44(0)203 192 2000
Fax: +44(0)203 192 2011
Email: accounts@biomedcentral.com

Billing Address:

Company name and address

Invoice No: 6106000000
Invoice Date 29/01/2010
THINK Order: 123456
Customer No: 1600000000

REMEMBER: PLEASE QUOTE YOUR INVOICE NUMBER WHEN SENDING YOUR PAYMENT!

Details	Net Amt $	VAT $
BMC Administration Fee	75.00	0.00
BioMed Central Article Processing Charge	1000.00	0.00

MS ID: 7914900226 2XXX
Title: The Improvement Before Joing Injuvenile Idiopathic - Example

Journal: Pediatric Rheumatology
Author(s): Dr. Smith
Submitted by: Dr. Smith
Submitted 29th Jan 10

Total Net Amount	$	1,075.00
Total VAT Amount	$	0.00
Invoice Total Due	$	1,075.00

All Amounts shown in : $

Payment due on receipt of Invoice

Exchange Rate 1.59004

Payment Information:
Please ensure you enclose a copy of this invoice or quote the invoice number in full. Failure may result in a delay to your service.
Cheque Payments:
[ ] Cheque enclosed. Cheques should be made payable to BioMed Central Ltd and mailed to our Lockbox address: BioMed Central Ltd., PostBox 20 01 55, 60605 Frankfurt, Germany. Couriers not accepted.
Credit Card Payments:
To pay by credit card, please complete your details below and mail this invoice to:
BioMed Central - Springer-Verlag, Post Box 120 141, 14302 Berlin, Germany or send it by email to: creditcard@springer.com

Card Number: _____ Expiry Date: _____ / _____ CV2 No: _____

Card-holder's Name: _____ Signature: _____
All Card Payments will appear as BioMed Central Ltd. We accept Visa, Mastercard and American Express

Bank Transfer (BACS): Bank address is for bank transfer purposes only. DO NOT MAIL CHEQUES TO BANK ADDRESS

Account Name: BioMed Central Ltd Bankers: Lloyds TSB PLC Bank Address (DO NOT MAIL): 190 Great Portland Street, London, W1W 5QZ
Sort Code: 30-93-68 Account No: 11402471 IBAN: GB55 LOYD 3093 6811 4024 71 BIC: LOYDGB21028

BioMed Central Limited is a company incorporated in England and Wales registered number 03680030

Papers參考文獻流程管理方案



閱讀。撰寫。引用。

- 內置搜尋功能可直接搜尋25機構典藏數據庫
- 支援超過6,300引用格式
- 歡迎下載，30天免費試用
- www.Papersapp.com

COASP Asia

2-3 June 2014, Bangkok, Thailand

www.oaspa-asia-conference.com

Programme Committee

Bev Acreman
Chair of programme committee COASP Asia
BioMed Central/Springer Open

Paul Peters
OASPA President
Hindawi Publishing Corporation

Ho Nam Choi
Korea Institute of Science and Technology Information (KISTI)

Shu-Kin Lin
Multidisciplinary Digital Publishing Institute (MDPI)

Kostas Repanas
A*Star

Bryan Vickery
Taylor & Francis/Cogent OA

Mikiko Tanifuji
National Institute for Material Sciences (NIMS)

Xiaolin Zhang
National Science Library, Chinese Academy of Science



聯繫方法

香港

張國瑞

區域開放取用出版經理

電話: +852 27239698
電郵: leo.cheung@biomedcentral.com