LIBRARY NEWS FOR

Researchers

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JULAC Libraries Joined SCOAP³ - Paper Submission to Key OA Journals in High-Energy Physics at No Cost to Authors

SCOAP³ (Sponsoring Consortium for Open Access Publishing in Particle Physics) is an international partnership among libraries, key funding agencies and research centers in different countries. Working with leading publishers, SCOAP³ is centrally paying publishers the costs involved in providing open access. JULAC has recently joined SCOAP³. CityU faculty submitting articles to the following key open access journals in High-Energy Physics will no longer need to pay the Article Processing Charges (APCs).

- **Elsevier** (announcements)
 - Physics Letters B (Impact factor*: 6.019)
 - Nuclear Physics B (Impact factor*: 3.936)
- # Hindawi
 - Advances in High Energy Physics (Impact factor*: 2.624)
- Institute of Physics Publishing / Chinese Academy of Sciences
 - Chinese Physics C[#] (Impact factor*: 0.819)
- Institute of Physics Publishing/SISSA
 - Journal of Cosmology and Astroparticle Physics[#] (Impact factor*: 5.877)
- Institute of Physics Publishing/Deutsche Physikalische Gesellschaft
 - New Journal of Physics (Impact factor*: 3.673)

- Jagiellonian University
 - Acta Physica Polonica B (Impact factor*: 0.998)
- Oxford University Press/Physical Society of Japan
 - Progress of Theoretical and Experimental Physics (Impact factor*: 2.056)
- Springer/Società Italiana di Fisica
 - European Physical Journal C (Impact factor*: 5.436)
- Springer/SISSA
 - Journal of High Energy Physics (Impact factor*: 6.220

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^{*} Impact factors as reported in the 2013 Journal Citation Report

To qualify, article preprints must be deposited in one of the hep-ex, hep-lat, hep-ph or hep-th categories of arXiv.org and authors must indicate that their article qualifies for SCOAP3 funding during the regular article submission process.

Article Processing Charges (APCs) Waived for the Flagship Journal of Royal Society of Chemistry - Chemical Science



Chemical Science

For findings of exceptional significance from across the chemical sciences All articles free to read, free to publish* from 2015

*Article processing charges waived for articles published in 2015 and 2016

Impact Factor 8.601

12 Issues per Year | Immediacy Index 3.07

From January 2015 onwards, Chemical Science, the flagship journal of the Royal Society of Chemistry (RSC), will become an open access journal. For the first two years, the Article Processing Charges (APCs) will be waived. For details, please see the press release of RSC.

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ORCID Workshop Sponsored by University of Hong Kong

27 October 2014

University of Hong Kong is sponsoring a regional workshop on ORCID (Open Researcher and Contributor ID). ORCID is a non-profit organization that provides a free registry for researchers to obtain a unique and persistent identifier to overcome the problem of author name ambiguity*. ORCID works with the research community to ensure that these identifiers become embedded in research workflows, such as manuscript submission and grant applications, to automate the connection between researchers and their works, and improve discoverability in scholarly communications.

Event: ORCID Workshop

October 27th, Monday, 9am – 1pm Date/Time: HKU, Centennial Campus, Central Venue:

Podium, CPD LG10

Intended audience: Research managers, funders, library staff, IT staff, researchers

No registration is required.

The purpose of the event is to introduce ORCID and its adoption by universities, to discuss institutional views of ORCID adoption, and to provide ideas and resources for local outreach and integration efforts.

Library Research Guide on "Measuring Research Impact"



Measuring Research Impact is the Library's most popular research guide with more than 14,500 views just in 2014 (as of October 2014).

View this guide to learn more about the common tools and methods to evaluate the research impact of articles, journals, authors, universities and even countries.

Author name ambiguity arises because of reasons such as names not unique, name change due to marriage, cultural differences in name orders and name variants because of transliteration from other character sets. As a result, it is not always easy to make certain whether two records of publications with the same or similar names actually refer to the same author. Thus, the automatic matching algorithm of databases such as that of Scopus can easily lead to authorship misidentification.

Library Workshop

Advancing Research and Innovation with the Web of Science 16 October 2014

Join this session to learn how to make use of the **Web of Science** databases (including **Arts & Humanities Citation Index**, **Science Citation Index Expanded** and **Social Sciences Citation Index**) to carry out research more effectively. Topics include:

- 1) Connecting the dots in your research
- 2) Efficient research workflow using Web of Science
 - Starting your research topic with understanding of the big picture
 - Assisting funding application and finding collaborators with *Web of Science*
 - Decoding Impact Factors: Which journal should I submit my paper?
 - Cite while you write: Bibliographic management with EndNote
- 3) Identifying author and article impact ResearcherID, Citation report, and more.

Date/Time: October 16th, Thursday, 11:30am-12:30pm

Venue: Library User Education Room **Instructor:** Dr. Ning Ning, Thomson Reuters

Intended audience: Faculty members and research students

Register Now!

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Library Workshop

Emerald Author Workshop: An Insider's Guide to Getting Published 17 November 2014

Get an insider's tips on publishing your work! The workshop will be offered on November 17th, Monday at 11:00am. Details of this session will be announced in November. Please watch our Library workshop page for any updates. Or, sign up for our Library's email alert service to keep updated with the latest Library news, including workshop announcements.

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