

[collected during February to May 2018]

Benoit Thirion

Chief Librarian/Coordinator
CISMeF Project Rouen University Hospital, Rouen, France
http://www.cismef.org/

Contact: Benoit.Thirion@chu-rouen.fr

The goal of this section is to have a look at references from non-medical librarian journals, but interesting for medical librarians. Acknowledgement to Informed Librarian Online.

FREE ACCESS

1. Oyeronke Adebayo, Chidi Deborah Segun-Adeniran, Michael Opeoluwa Fagbohun, and Odaro Osayande. **Investigating occupational burnout in library personnel**

Library Philosophy and Practice (e-journal) April 2018

This paper is an attempt to investigate occupational burnout among library personnel in University Libraries in Ogun State, Nigeria.

https://digitalcommons.unl.edu/libphilprac/1770

2. Vahideh Zarea Gavgani, Morteza Ghojazadeh, and Masoumeh Sattari. **Evaluation of consumer** health information websites based on international guidelines

Library Philosophy and Practice (e-journal) March 2018

The research aimed to investigate the quality of Farsi health information websites comparing the international pairs provided with recognized quality standards including those from the Medical Library Association of America (MLA).

https://digitalcommons.unl.edu/libphilprac/1711/

3. Saeideh Valizadeh-Haghi Shahabedin Rahmatizadeh. **Learning about the information seeking behavior of allied medical sciences students: advices for libraries of multidisciplinary colleges** Library Philosophy and Practice (e-journal) March 2018

Libraries will have satisfactory performance in terms of providing services to users if they firstly identify the information needs of their clients and then, they seek to meet these needs. To accomplish this aim, identifying the information seeking behavior of users seems necessary. The aim of the present study was to evaluate the methods and motives of information seeking by students of allied medical sciences.

https://digitalcommons.unl.edu/libphilprac/1746/

4. Karen Marie Øvern. **Information use among first-year students in health sciences: is an intervention needed?**

LIBER Quarterly. 28(1), pp.1-28

This study investigated what strategies first-year students in health sciences on three university colleges in Norway used when faced with a new written assignment. Questionnaires were distributed among health students on three campuses, and interviews with librarians at the campuses were held after initial data collection. http://doi.org/10.18352/lq.10212

5. Nelius Boshoff, Moses A. Akanmu. **Scopus or Web of Science for a bibliometric profile of pharmacy research at a Nigerian university?**

South African Journal of Libraries and Information Science v. 83 n. 2, 2017 pp. 12-22

Previous comparisons between Scopus and Web of Science (WoS) paid little attention to universities in African countries. This study investigated the effect of using different data sources on the bibliometric profile of Obafemi Awolowo University in Nigeria, focusing on the Faculty of Pharmacy for the period 1990-2013. In addition to data from Scopus and WoS, the analysis included articles from the curriculum vitae (CVs) of the faculty staff. The combined dataset (Scopus, WoS and CV data) provided answers to the central question: What differences can be observed in the bibliometric profile of research when comparing the Scopus and WoS output to the total article output?

http://sajlis.journals.ac.za/pub/article/view/1682

ABSTRACTS ONLY

1. Dennis, Pamela R. Nursing Reference Center Plus

The Charleston Advisor, vol. 19, n. 4, 1 April 2018, pp. 28-33(6)

Nursing Reference Center Plus is a subscription-based, point-of-care database that allows nursing and allied health personnel immediate access to evidence-based summaries, nursing skills, and medication information https://doi.org/10.5260/chara.19.4.28

2. Falciani-White, Nancy. PsychiatryOnline

The Charleston Advisor, vol. 19, n. 4, 1 April 2018, pp. 34-37(4)

PsychiatryOnline (POL) is the online platform of American Psychiatric Publishing, a division of the American Psychiatric Association (APA). It is home to the fifth edition of the Diagnostic and Statistical Manual of Mental Disorders (DSM-5) and top tier psychiatry journal The American Journal of Psychiatry, and also provides access to core psychiatry textbooks, APA practice guidelines, self-assessment tools, clinical and research news, and medication information handouts for patients

https://doi.org/10.5260/chara.19.4.34

3. Ellen L. Rubenstein. "I Want to provide patrons with good information": Public library staff as health information facilitators.

The Library Quarterly vol. 88 n. 2, April 2018 pp. 125-141

This study examined how public libraries and library staff in two systems in a midwestern state provide health information, particularly because of the state's low health ranking. This article focuses on a subset of the study's findings, highlighting staff preparedness to offer health information, perceptions about health literacy, and the role of the Medical Library Association's consumer health information specialist (CHIS) certification in contributing to knowledge and understanding of health information issues.

https://www.journals.uchicago.edu/doi/abs/10.1086/696579

4. Hussein Haruna, Xiao Hu. International Trends in Designing Electronic Health Information Literacy for Health Sciences Students: A Systematic Review of the Literature.

The Journal of Academic Librarianship vol. 44, n. 2, March 2018, pp. 300-312

This paper undertakes a systematic review of the literature with a focus on electronic health information literacy skills with the aim of identifying the current trends, contributions to, and practices in health sciences students' education, and informing researchers in the field universally about the essential baseline for the design and development of effective course contents, pedagogy and assessment approaches.

https://doi.org/10.1016/j.acalib.2017.12.004

5. Maria-Francisca Abad-García Aurora González-Teruel Javier González-Llinares. **Effectiveness of OpenAIRE, BASE, Recolecta, and Google Scholar at finding Spanish articles in repositories.** Journal of the Association for Information Science and Technology vol. 69 n. 4, April 2018 pp. 619-622 This paper explores the usefulness of OpenAIRE, BASE, Recolecta, and Google Scholar (GS) for evaluating open access (OA) policies that demand a deposit in a repository. A case study was designed focusing on 762

financed articles with a project of FIS 2012 of the Instituto de Salud Carlos III, the Spanish national health service's main management body for health research. https://doi.org/10.1002/asi.23975

6. Margaret Purnell. Globalisation and its impact on the journal collections of research libraries in Australia: a health library's perspective.

Journal of the Australian Library and Information Association vol. 67 n. 1, 2018 pp. 55-63 Globalisation has a direct impact on the collection development budgets of Australian research libraries. Electronic journal subscriptions make up a significant proportion of these budgets and are influenced by factors such as: the value of the Australian dollar, the domination of multinational publishing companies and available library funding. Open access publishing has developed in response to the escalating costs and restricted access of subscription journals. This paper focuses on these issues from the perspective of the Northern Territory Department of Health Library

https://doi.org/10.1080/24750158.2018.1436116

7. Special Issue: Eugene Garfield Memorial Issue

Scientometrics vol. 114, n. 2, February 2018 https://link.springer.com/journal/11192/114/2/page/1

8. Edda Tandi Lwoga and Felix Sukums. **Health sciences faculty usage behaviour of electronic resources and their information literacy practice.**

Global Knowledge, Memory and Communication, vol. 67 n. 1/2, pp. 2-18

This paper aims to assess the usage behaviour of electronic resources (e-resources) among health sciences faculty and their level information literacy (IL) practices, and whether individual characteristics and IL skills can influence faculty member's usage of e-resources at Muhimbili University of Health and Allied Sciences. https://doi.org/10.1108/GKMC-06-2017-0054