

Academic Librarians in Spanish-Speaking Latin America See a Growing Need for Librarian Role in Scholarly Publishing Literacy

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Résumé de l'article

Objective – To examine the current state of knowledge among academic librarians in Spanish-speaking countries in Latin America regarding open access and predatory publishing. Furthermore, the study sought to explore actions or potential plans among this group that could allow them to better assist researchers with these aspects of scholarly publishing literacy.

Design – An online survey, followed by interviews with self-selected participants.

Setting – Academic libraries in Spanish-speaking countries in Latin America.

Subjects – 104 librarians in the online survey and seven librarians in the interviews, each holding a position in an academic library in Spanish-speaking Latin America.

Methods – An anonymous survey in Spanish consisting of 34 required questions was built with SurveyMonkey and distributed to participants between 30 July 2020 and 20 September 2020. Survey respondents were directed to contact the author via email if they wished to participate in follow-up interviews. Interviews were then conducted in Spanish over Zoom between 10 October 2020 and 10 November 2020, and the transcripts were coded and analyzed with NVivo.

Main Results – Of the survey's respondents, 31.73% indicated that their library has a scholarly communication librarian, 29.81% noted that the library receives requests for assistance with finding journals in which to publish at least once per week, and 16.35% reported this type of request at least 1-2 times per month. In specific regard to predatory publishing, almost 52.88% of respondents indicated that they never receive questions on this topic, and 25.00% answered that users seek this kind of information less than once per month. Additionally, 31.73% responded that information on predatory publishing is not available at their library, and 42.31% rated their own knowledge of predatory publishing as fair to very poor. Finally, 44.23% reported plans to develop training or information to educate their institution's research communities about predatory publishing, and 2.88% planned to recruit a scholarly communications specialist. In interviews, all participants agreed that exchanging information with other institutions with more knowledge and services related to predatory publishing would be beneficial. Three interviewees saw a general role for the library in providing information on predatory publishing, and three others indicated that this should be a leadership role when working in conjunction with other departments. All participants saw a lack of knowledge about predatory publishing as one of the primary difficulties for academic libraries, and three reported that the survey itself had led them to recognize the importance of the library's role in scholarly communication literacy and create plans for their library to assist researchers in regard to predatory publishing.

Conclusion – Academic libraries in Spanish-speaking countries in Latin America are not yet offering robust support for researchers concerning predatory publishing, but there is growing recognition of the issue, as well as interest in further developing expertise among librarians. Collaboration and exchanges of information with other institutions with more developed resources related to predatory publishing is viewed positively and may build upon existing knowledge of open access publishing.

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Evidence Summary

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A Review of:

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Abstract

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Commentary

As the Global South expands contributions to the open access information landscape and infrastructure, predatory publishing impedes progress in research achievement and dissemination of information (Heredia, 2022; Jain & Singh, 2019). More guidance and training on the risks of predatory publishing is needed to help researchers successfully navigate the publication process (Otiye et al., 2022). This study turns attention to the role that academic libraries in Latin America might play in directing researchers to appropriate publication venues and fostering broader scholarly communication literacy (Buitrago-Ciro, 2022).

The study is assessed here using Boynton and Greenhalgh’s (2004) guide. The survey was conducted in Spanish, which is appropriate given the geographic locations of the respondents. However, the study’s publication in an English-language journal inhibits the utility of reproducing the exact instrument used. Translations or paraphrasing are instead provided for almost all questions in the survey. The choice of topics is well-supported by a thorough literature review covering open access and predatory publishing, laying the groundwork for understanding Latin American librarians’ approaches to these issues.

The author acknowledges recruitment from his own personal network from employment as an academic library director in Colombia likely led to an overrepresentation of Colombian librarians, limiting the potential for generalizing results. However, each of the 19 countries that comprise Spanish-speaking Latin America are represented in survey responses and six countries were represented in the follow-up interviews. During interviews, some participants noted they were selected to answer the survey on their institution’s behalf. It is unclear whether this selection was part of the survey’s instructions. To safeguard the anonymity of respondents, the survey did not ask for

institution names, so there may have been instances of multiple responses for one institution, leading to overrepresentation.

Methods, themes, and analytic tools are adequately detailed for the study's interview phase. This method of semi-structured questioning allowed for further exploration of survey topics and additional confirmation of the survey's findings. Participants sometimes described themselves as the person at their institution with the most knowledge about open access and predatory publishing practices. While this positioning allowed for substantial insight on the issues each university confronted, it also reveals that responses regarding self-assessed knowledge of scholarly communications may not be representative of most librarians at these institutions.

The study offers recommendations that could enhance support for assisting researchers with identifying reputable journals for publication through librarian training in the form of workshops and information sharing collaborations with other institutions. Additional research should be used to investigate the effectiveness of these kinds of training and resulting changes in researcher support. The methodology employed here may also be useful when exploring the scholarly communication knowledge and practices of academic librarians in other geographic areas where open access publishing practices are increasing in popularity.

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