Archival Issues Update

By Brandon T. Pieczko, Archival Issues Editorial Board Chair, Indiana University

I hope this update finds you all well. As a reminder, the current issue of Archival Issues (vol. 41, no. 2) was published in August and can be viewed online through Iowa State University Digital Press at https://www .iastatedigitalpress.com/archivalissues/issue/1167/info.

Our next issue, volume 42, number 1, is in progress. One article has been accepted by the Editorial Board for publication, three additional submissions are currently undergoing peer review, and eight publication reviews are in the editing phase. We anticipate the issue will be published in winter 2022.

Also, a brief update on the ongoing project to make our journal content more accessible and discoverable through Wikidata. Thanks to the generous work of MAC member Eric Willey, in addition to creating Wikidata entries for all articles that have been published in Archival Issues and its predecessor, The Midwestern Archivist, we have also added entries for all authors who have published articles in Archival Issues up to the current issue (41.2). These new entries can be viewed using this Wikidata Query Service link: https://w.wiki/5rmB. In the next phase of the project, Willey will be creating author entries for articles published in The Midwestern Archivist, as well as topical subject heading entries for each article published in the journal.

As always, we welcome article submissions on a wide range of topics related to archives and special collections and are always looking for new authors. If you have an idea for an article you would like to discuss or have a manuscript ready to be reviewed, please consider submitting to Archival Issues. You can contact me directly at bpieczko@iu.edu or visit our online submission portal (https://www.iastatedigitalpress.com/archivalissues/ submissions) for details.



Enhanced services for your users, increasing access to your special collections remotely or onsite. Aeon allows researchers to register, request resources or scans, and pay for resources online -- maximizing

their time and the time of your staff.

- Increased staff efficiency saves time and money. Aeon automates request fulfillment, routine tasks, and data tracking, allowing staff to manage requests while gathering analytical usage statistics.
- Improved security for your rare and priceless resources. Aeon focuses on your material - where it's been. where it needs to go. Aeon is designed to know who last had a resource and directs staff on what should happen next.

To learn why more than 100 institutions now use Aeon, contact us at aeon@atlas-sys.com.

Service. Security. Statistics.