

Bibliometrics & Research Assessment

A SYMPOSIUM FOR LIBRARIANS & INFORMATION PROFESSIONALS

Poster Session

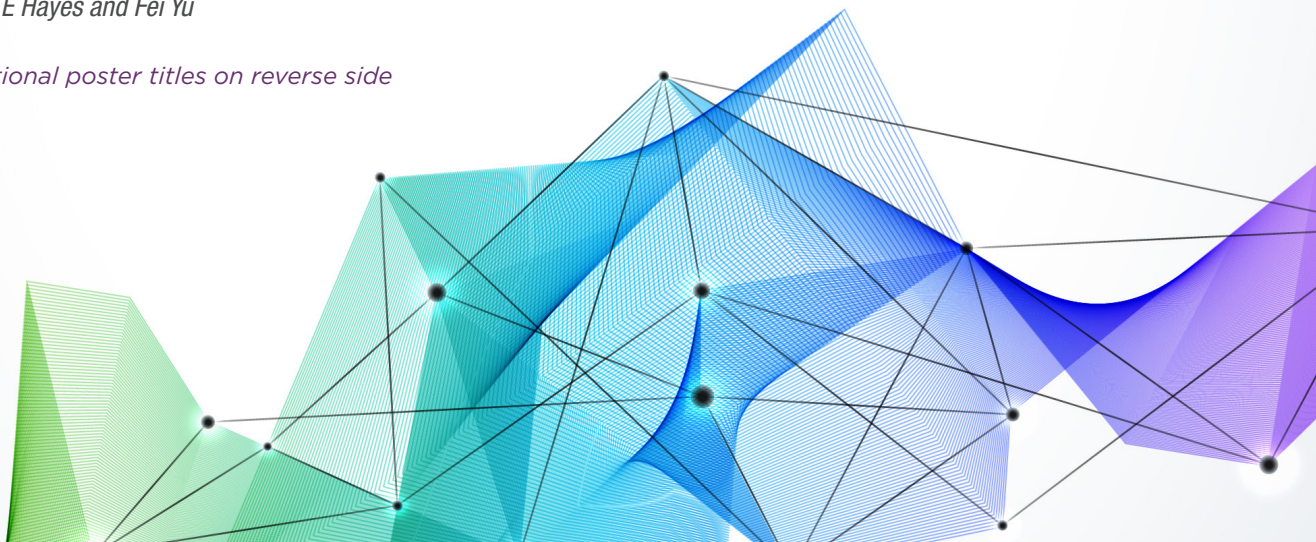
FAES Terrace | October 31 | 1:00-3:00 p.m.

presented by **NIH Library**
nihlibrary.nih.gov



- A1** Assessing use of U.S. government data in research with Altmetrics and Google Scholar
Tara Das
- A2** Framework for bibliometrics and researcher impact services in a multi-campus institution
Robyn Reed, Janet Hughes, and Nancy Butkovich
- A3** The role of new metrics in evaluating non-traditional scholarly outputs
Catherine Williams and Stacy Konkiel
- B1** A study of citations to Wikipedia in scholarly publications
Robert Tomaszewski and Karen MacDonald
- B2** A 10-year evolution of metrics support for an academic research institute: A case report
Andrea Sz wajcer and Christine Shaw
- B3** The mosaic of translation: An analysis of translational medicine publications
Karen E. Gutzman, Pamela Shaw, Ehsan Mohammadi, and Kristi Holmes
- B4** A new bibliometric: Building a bridge between medical researchers and the public that they serve
Jada Jones
- B5** Criteria for excellence in Canada: A textual analysis of major Canadian awards
Krista Alexander and Sean McLaughlin
- B6** Using bibliometrics to make sense of research proposals
Christina Pikas
- B7** Searching by grant number: Bibliometric analysis of Web of Sciences and PubMed funding results
Kimberly Powell
- B8** Research assessment at a Swedish university hospital, search profiles as a tool in the bibliometric evaluation of patient groups
Klas Moberg
- C1** Topical scatterplots of h-indexes: A compassionate approach to research metrics
Matthew Marsteller
- C2** The search for metrics Holy Grail and lessons learned along the way
Daniela Solomon
- C3** Tooling up: Exploring and evaluating bibliometric and social network analysis tools for use with research communities
Barrie E Hayes and Fei Yu

Additional poster titles on reverse side



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- C4** Contextualizing impact: The University of Minnesota's manifold initiative
Caitlin Bakker
- C5** The citation impact tool: Visualizing research impact
Michael Eliot Bales, Paul Albert, Prakash Adekkanattu, and Terrie Wheeler
- C6** R programming: Applications for bibliometric analyses, reporting, and visualization
Lisa Federer
- D2** Visualizing collaboration: Authorship networks as evidence of organization-wide approaches to scientific inquiry
Kristine Alpi, James Cheng, and Markus Wust
- D3** Using network analysis to identify emerging research opportunities
Susan Makar, Amanda Malanowski, and Amy Trost
- D4** Experts.gov: Harnessing bibliometrics and social network analysis to create a federal expert network
Claire Valdivia
- E0** The bibliometric services program at the NIH Library
Ya-Ling Lu, Chris Belter, Lonelyss Charles, MaShana Davis, Alicia Livinski, Nancy Terry, Holly Thompson, and Cindy Sheffield
- E1** ORCID at the NYU Langone Medical Center
Stuart Spore
- E2** A holistic approach to assess and increase research impact
David Nolfi and Allison Brungard
- E3** Research impact roadshow: Adaptable impact instruction for campus constituencies
Elaine Lasda Bergman
- E4** Publication metrics: Services and support
VP Nagraj and Andrea H. Denton
- E5** Looking at the smaller picture: Narrowing scope to add value to a large-scale bibliometrics program
Sarah Davis and Jennifer Fagan-Fry
- E6** Taking research services to the next level: A case study of implementing a scholarly impact outreach program for faculty and graduate students
Brenna K. Helmstutler
- E7** What's used to gauge when engaging? Determining academic librarian roles in research assessment reporting services
Rachel Miles

Additional poster titles on reverse side

