

## **The relative citation ratio: what is it and why should medical librarians care?**

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### **APPENDIX A**

#### **Research impact presentations at Medical Library Association annual meetings by year**

Papers and posters found searching Medical Library Association (MLA) annual meeting programs using the search terms: metric, citation, impact.

#### **MLA '17 (13)**

##### **Papers (note full panel on "Bibliometrics in Action")**

1. Daring to Move Beyond the H-Index: Communicating Researcher Impact with the Relative Citation Ratio
2. Developing a Model for Faculty Scholarly Metrics Services across Diverse Health Sciences Audiences: From Dreaming to Doing
3. From Dreaming to Doing: Implementing Research Assessment Services (full session with 11 presenters from 7 libraries)
4. Keeping up with Demand: Doing National Institutes of Health Biosketch Support
5. HAMMERing out the Details: What Can an Online Bibliometrics Engine Tell Us about Research in Animal-Assisted Therapy
6. Implementing the Vision: Making Research Evaluation Services a Reality

##### **Posters (note that there are tracks for posters starting in 2017, and one is "Metrics")**

1. Assessing Research Impact: How Good Is Good Enough?
2. Daring to Think Outside the Box: Using Endnote to Create a Research Matrix
3. The Faculty Publications Metrics Project (FPM) at the New York University (NYU) Health Sciences Library
4. Library Outreach to Administrative Professionals in a Biomedical Research Institution
5. Novel Approach to Institutional Publication Tracking
6. Searching by Grant Number: Analysis of Web of Science and PubMed Search Results
7. Tracking Departmental Scholarly Publications

#### **MLA '16 (9)**

##### **Papers**

1. Mining for Gems: Gathering Research Impact Metrics with a DIY Approach
2. Research Impact and Evaluation Services in the Library: One Piece at a Time

##### **Posters**

1. Bibliometric Analysis and Funding Success to Evaluate an Organization's Research Grant Decisions
2. Continuing Altmetric Analysis
3. Evaluative Bibliometrics Meets the Clinical and Translational Science Institute
4. The Metric Mosaic: Evaluation of Research Impact
5. The Mosaic of Translation: An Analysis of Translational Medicine Publications
6. Publication Metrics: Services and Support
7. Refining an Automated Process for Tracking Institutional Publications

#### **MLA '15 (8)**

##### **Papers**

1. Design and Implementation of a Novel System to Quantify and Contextualize Research Impact
2. Pushing the Envelope: A Program for Illustrating Research Productivity and Impact Narratives

##### **Posters**

1. Further Altmetric Analysis
2. Impactful Visualizations of Bibliographic Metadata in Cardiovascular Disease Epidemiology
3. Library Helps Benchmark Research Performance of the Department
4. Pioneering a Research Impact Service
5. Using Altmetrics as Educational and Outreach Tools for Researchers: A Case Study

#### **MLA '14 (10)**

##### **Papers**

1. Building a Better Translational Researcher: The Library's Role in Training the Clinical and Translational Researcher
2. What's the Difference between Research Metrics

##### **Posters**

1. Altmetrics Analysis
2. An Emerging Medical Library's Endeavor to Track Institutional Scholarly Publications
3. Empowering Researchers to Increase Their Impact via Altmetrics and Open Access
4. Enjoying the Skyline: Providing Researchers with a View of Impact
5. Measuring Nursing Faculty Impact: Web of Science versus Scopus
6. New Measures of Success: Altmetrics and the Changing Face of Scholarly Impact
7. Use of Citation Metrics to Demonstrate Impact of Interdisciplinary Research Center
8. Web of Science versus Scopus for Capturing Researcher Output: A Bibliographic Comparison

#### **MLA '13 (4)**

##### **Papers**

1. Altmetrics: Determining the Full Impact of Scholarship
2. Telling the Research Story: A Role for Librarians in Analyzing Research Impact Based on Evidence

##### **Posters**

1. Impact Factors: The Next Generation
2. Tracking National Library of Medicine Funding in Published Articles