

Call for Abstracts
Michigan Regional Postdoctoral Symposium
Friday, September 22, 2017

Instructions for Authors:

We are now accepting abstracts of late-breaking, high impact, and high-quality research from every field representing all Postdoctoral Scholars. We are looking forward to seeing outstanding posters and 3 minute presentations from various disciplines.

The deadline for abstract submission is **Sunday, August 6, 2017**, at 11:59 pm Eastern Standard Time. To submit an abstract, authors must complete the online form provided below:

<https://forms.wayne.edu/michigan-regional-postdoctoral-association-2017/>

Please follow these instructions to ensure consideration.

IMPORTANT:

- Abstract must feature research performed primarily by the Postdoctoral Scholar.
- Abstract should contain late-breaking and largely unpublished data.
- Only one submission as the presenting author per Postdoctoral Scholar will be considered. Multiple submissions as a co-author are permissible as long as the presenting author is a Postdoctoral Scholar in the state of Michigan.

Preparation of Abstract:

- The presenting author's name should be listed as first author. Please include the name of the department in which the work was performed and the University/Institute you are representing.
- Below the author/university information, please include one of the following classifications: Science, Technology, Engineering, Mathematics (STEM) **OR** Social Sciences/Humanities/Arts.
- Indicate if you would like to be considered for a 3-minute (3MT) presentation or a poster presentation. The review committee will select the 3MT presentations and all Scholars indicating a preference for a 3MT presentation, but whom were not selected, will be considered for a poster presentation.
- Title should be brief and clearly cover the breadth of the research (100 characters maximum).
- Abstracts should be no more than 250 words and include all major sections (Introduction, Method, Results, Discussion), or as appropriate for your field.

Example:

Presenter Information

First Name: Robert

Last Name: Feinberg

Additional Presenters/Authors: Emily Canberra

E-mail: RF@email.com

University Affiliation: Wayne State University

Department: Department of Electrical and Computer Engineering

Classification: STEM

Abstract Title (Character Limit 90) Microfluidic hybridization chambers: Platform for improving clinical correlation of cancer drug efficacy

Abstract (Word Limit 250)

Please check your preferred presentation format:

X Three Minute Presentation

Submission:

- Please submit your abstract through the **online form**.
 - Please note only .doc or .docx files will be accepted and reviewed.
- If a traditional abstract is not conducive to the standards in your field (e.g., Fine Arts), please email MIpostdoc@gmail.com to propose an alternative format.