

The Surveillance Research Program (SRP) of The National Cancer Institute's Division of Cancer Control and Population Sciences (DCCPS) presents:

WEBINAR: NIH-Funded Projects on Spatial Uncertainty

Tuesday, October 7, 2014, 2-3:30 PM EST

<https://webmeeting.nih.gov/spatial/>

Speakers :



Guan, Yongtao, PhD
Professor & Chair of Management Science
University of Miami



Michael Levy, PhD
Assistant Professor, Epidemiology
University of Pennsylvania



Howard Chang, PhD
Assistant Professor, Biostatistics/Bioinformatics
Emory University

Wednesday, October 22, 2014, 2-3:30 PM EST

<https://webmeeting.nih.gov/spatial/>

Speakers :



Scott Bartell, PhD
Assistant Professor, Public Health, Statistics & Epidemiology
University of California, Irvine



Graciela Gonzalez, PhD
Assistant Professor Dept. of Biomedical Informatics
University of Arizona



Mathew Scotch, PhD, MPH
Assistant Professor, Dept. of Biomedical Informatics
University of Arizona



Justin Lessler, PhD
Assistant Professor, Epidemiology
Johns Hopkins University

Thursday, November 6, 2014, 2-3:30 PM EST

<https://webmeeting.nih.gov/spatial/>

Speakers :



Jane E. Clougherty, MSc ScD
Assistant Professor and Director of Exposure Science
University of Pittsburgh Graduate School of Public Health



Min Lian, MD, PhD
Assistant Professor of Epidemiology and Medicine
Washington University School of Medicine



Andrew B. Lawson, PhD
Professor of Biostatistics, College of Medicine
Medical University of South Carolina



Imam Xierali, PhD
Manager for Public Health & Diversity Initiatives
Association of American Medical Colleges (AAMC)

Purpose:

Funding for NIH's **Spatial Uncertainty: Data, Modeling, and Communication** grants support innovative research that identifies sources of spatial uncertainty (i.e., inaccuracy or instability of spatial or geographic information) in public health data, incorporates the inaccuracy or instability into statistical methods, and develops novel tools to visualize the nature and consequences of spatial uncertainty.

NIH received a total of 66 grant applications in response to the Funding Opportunity Announcement (FOA) for this initiative released in June of 2011. Of these, the highest quality proposals with significant contributions and cutting-edge methods were funded. In spite of this, there are still research areas not represented in the funded grants and NIH has approved the reissuance of the FOA (for R01, R21, and R03) for three more years beginning in September 2014 to September, 2017.

The purpose of the webinar is to bring together experts to provide an update on the progress of the currently funded grants and to identify gaps and opportunities in Spatial Uncertainty in all areas related to human health, identify important road blocks to future progress in this field, and encourage more colleagues (especially junior investigators) to work in this area.

We hope you can join us. Below please find access information for this webinar.

Remote access information:

- **Step 1: Test your system and browser**

Before the meeting, make sure your system has the proper speed and software installed.

Go to: <https://webmeeting.nih.gov/spatial/>

If you have never attended an Adobe Connect meeting before, test your connection:

https://webmeeting.nih.gov/common/help/en/support/meeting_test.htm

Get a quick overview: <http://www.adobe.com/products/adobeconnect.html>

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- **Step 2: View the presentation**

On the day of the meeting, go to the webmeeting site below and login as a Guest or NIH User at 1:45pm

Webmeeting site: <https://webmeeting.nih.gov/spatial/>

Enter as a Guest (Meeting Participants / External NIH Users / External Presenters will login here).

When the login screen appears, select the option to Enter as a Guest, enter your full name and click on the Enter Room button.

- **Step 3: Audio**

Teleconference Number: **1-866-398-2885**

Participant Code: **6381864930**