--->
(59) 2014 AAG Annual Meeting, Tampa, Florida

AAG Annual Meeting

Problems logging in?   **Get Help**

| Register to Attend | About the Meeting | Schedule & Program | Jobs Center | Call for Papers | Grants & Awards | Get Involved | For Exhibitors & Sponsors |

Paper Session:

3571 Spatial Epidemiology II: Spatial association, spatial modeling

is scheduled on Thursday, 4/10/2014, from 2:40 PM - 4:20 PM in Meeting Room 4, Marriott, Second Floor

Sponsorship(s):
Health and Medical Geography Specialty Group
Spatial Analysis and Modeling Specialty Group
Geographic Information Science and Systems Specialty Group

Organizer(s):
Eric Delmelle - UNC-Charlotte
Tijs Neutens - Ghent University

Chair(s):
Alan Delmerico - Center for Health and Social Research

Abstract(s):

2:40 PM   Author(s): *Jochen Wendel - University of Colorado at Boulder
Nathaniel D. Heintzman - University of California San Diego

 Abstract Title: *Glucomap,org - A multi-sensor framework for integrating data from geo-location, diabetes and exercise devices*

3:00 PM   Author(s): *Alan M Delmerico, PhD - Center for Health and Social Research
William F Wieczorek, PhD - Center for Health and Social Research

 Abstract Title: *Polydrug Use In A Long-term Longitudinal Follow-up*

3:20 PM   Author(s): *William F Wieczorek, PhD - Buffalo State College
Alan M Delmerico, PhD - Center for Health and Social Research
Maya Shermer, MUP - Center for Health and Social Research
John W Welte, PhD - Research Institute of Addiction

 Abstract Title: *Demographics of Populations Proximate to Casinos in the US*

3:40 PM   Author(s): *Ping Yin - University of North Carolina at Greensboro

 Abstract Title: *Temporal Aggregation Effect on Spatial Disease Cluster Detection: A Case Study on Lung Cancer in Georgia*

Session Description: Six sessions around the theme of spatial and spatiotemporal epidemiology are organized at the 2014 AAG Annual Meeting in Tampa, Florida (April 8-12). Sessions focus on the development of spatial and spatiotemporal methodology to answer fundamental epidemiological questions.

New Query