



AAG Annual Meeting

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Paper Session:

3671 Spatial Epidemiology III: Accessibility

is scheduled on Thursday, 4/10/2014, from 4:40 PM - 6:20 PM in Meeting Room 4, Marriott, Second Floor

Sponsorship(s):

Health and Medical Geography Specialty Group
 Transportation Geography Specialty Group
 Spatial Analysis and Modeling Specialty Group

Organizer(s):

[Eric Delmelle](#) - UNC-Charlotte
[Tijs Neutens](#) - Ghent University

Chair(s):

[Tijs Neutens](#) - Ghent University

Abstract(s):

4:40 PM Author(s): Pedram Gharani - The University of Iowa

*Kathleen Stewart - University of Iowa

Ginny Ryan - The University of Iowa

Abstract Title: *Measuring Spatial Accessibility for In-vitro Fertility Care in Iowa*

5:00 PM Author(s): *Tijs Neutens - Ghent University

Bart Dewulf - Ghent University

Yves Deweerdt - Vlaams Instituut voor Technologisch Onderzoek

Nico Van de Weghe - Ghent University

Abstract Title: *Accessibility to primary care physicians in Belgium: an assessment of policies awarding financial assistance in shortage areas*

5:20 PM Author(s): *Coline C Dony, MS - Department of Geography, University of North Carolina at Charlotte, Charlotte, NC

Eric M Delmelle, PhD - Department of Geography, University of North Carolina at Charlotte, Charlotte, NC

Elizabeth Delmelle, PhD - Department of Geography, University of North Carolina at Charlotte, Charlotte, NC

Abstract Title: *Spatial accessibility to public parks in Mecklenburg County, NC: comparison by travel mode*

5:40 PM Author(s): *Michael J Widener, PhD - University of Cincinnati

Zac Ginsberg, MD, MPP - Maryland Shock-Trauma Center

Samuel M. Galvagno Jr., D.O., Ph.D., M.S. - Maryland Shock-Trauma Center

Daniel Schleith, M.S. - University of Cincinnati

Abstract Title: *Exploring the Role of Geography in Helicopter Emergency Medical Services*

6:00 PM Author(s): *Irene Casas - Louisiana Tech University

Eric Delmelle - University of North Carolina, Charlotte

Elizabeth Cahill Delmelle - University of North Carolina, Charlotte

Abstract Title: *Potential and Revealed Spatial Accessibility of Dengue Fever Patients During an Epidemic*

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.

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