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(59) 2014 AAG Annual Meeting, Tampa, Florida

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AAG Annual Meeting

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Paper Session:

4603 Frontiers of Spatial Autocorrelation

is scheduled on Friday, 4/11/2014, from 4:40 PM - 6:20 PM in Room 3, TCC, First Floor

Sponsorship(s):

Spatial Analysis and Modeling Specialty Group

Organizer(s):

[Yongwan Chun](#) - The University of Texas at Dallas

[Daniel A Griffith](#) - University of Texas - Dallas

Chair(s):

[Yongwan Chun](#) - The University of Texas at Dallas

Abstract(s):

4:40 PM Author(s): *Monghyeon Lee - University of Texas at Dallas
 Parmanand Sinha - University of Texas at Dallas
 Yongwan Chun - University of Texas at Dallas
 Daniel A Griffith - University of Texas at Dallas

Abstract Title: *Eigenvector selection with stepwise regression techniques to construct eigenvector spatial filters*

5:00 PM Author(s): *Antonio Paez - McMaster University
 Fernando Lopez - Universidad Politecnica de Cartagena
 Manuel Ruiz - Universidad Politecnica de Cartagena

Abstract Title: *Statistical test of the difference between two Moran's I coefficients*

5:20 PM Author(s): *SANG-IL LEE - Seoul National University
 Daeheon CHO - Seoul National University

Abstract Title: *Developing a Spatial Principal Components Analysis*

5:40 PM Author(s): *Timothy Brown - University of Texas at Dallas
 Daniel A Griffith, Ashbel Smith Professor - University of Texas at Dallas

Abstract Title: *Spatial Autocorrelation and Qualitative Sampling: A West Nile Virus Case Study*

6:00 PM Author(s): *Benjamin Jacob, Phd, Msc MS - University of South Florida
 Benjamin George Jacob - University of South Florida

Abstract Title: *Validating a remote sensing Onchocerciasis-related endemic transmission oriented model*

Session Description: Papers summarizing some of the latest research about spatial autocorrelation.

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