

Florida Academicians to Speak at Joint Statistical Meetings in Miami Beach This Week

MIAMI BEACH, FLORIDA (PRWEB) JULY 29, 2011 – More than 75 academicians from Florida colleges and universities will speak and present papers at the 2011 Joint Statistical Meetings (JSM) here. The conference runs from July 30-August 4 at the Miami Beach Convention Center.

[Note: Members of the media are invited to participate in any or all of the sessions at JSM. For media registration call Rosanne Desmone at 703.946.3820 or register online at [http://www.amstat.org/meetings/jsm/2011/index.cfm?fuseaction=pressregistration.](http://www.amstat.org/meetings/jsm/2011/index.cfm?fuseaction=pressregistration)]

Following is a list of the schools and participants featured in the JSM sessions on a variety of topics. Complete program information for the 2011 JSM is available online on the JSM web site at <http://www.amstat.org/meetings/jsm/2011/>. You can search by name or affiliation to learn the topics of each individual's presentation.

Florida Atlantic University: Lianfen Qian

Florida International University: Nasar Ahmed, Ahmed Albatineh, Saeed Alshahrani, Zhenmin Chen, Florence George, Ramon Gomez, Sneh Gulati, Hafiz Khan, B. M. Golam Kibria, Andrea Roofe, Vincy Samuel, Fan Yang, Hassan Zahedi.

Florida State University: Eric Chicken, Jordan Cuevas, Leif Ellingson, James Elsner, Myles Hollander, Fred Huffer, Thomas Jagger, Jianchang Lin, Xiuwen Liu, Ian MacDonald, Dan McGee, Gregory Miller, Xu-Feng Niu, Daniel Osborne, Victor Patrangenaru, Tamika Royal-Thomas, Debajyoti Sinha, Kevin Sper, Ryan Rodenberg, Sutan Wu.

Miami Dade College: M. Shakil

Miami University: A. Bailer, Thomas Crist, Woosuk Kim, Emily Murphree, Douglas Noe, Jing Zhang

Nova Southeastern University: Jason A. Gershman

Stetson University: John Rasp

University of North Florida: Jay Coleman, James Gleason, M. Mahbubur Rahman

University of Florida: Alan Agresti, Chunrong Ai, Tezcan Ozrazgat Baslanti, Babette Brumback, George Casella, Arkendu Chatterjee, Michael Conlon, Michael Daniels, Eric Ford, Malay Ghosh, Yi Guo, Zhulin He, Nathan Holt, Tamekia Jones, Kshitij Khare, Chanmin Kim, Matias Kirst, Luis Leon-Novelo, Kenneth Lopiano, Megan Mocko, Dan Neal, Benjamin Nelson, Matthew Payne, Michael Perri, Brett Presnell, Jose Principe, Richard Rheingans, Aleksandr Savenkov, Sohan Seth, Yanpin Wang, Samuel Wu, Linda Young

University of Florida at Gainesville: Alexander Singh Alvarado, Shibasish Dasgupta, Evan Kriminger

About the Joint Statistical Meetings

JSM, which has been held annually since 1974, is conducted jointly with the American Statistical Association (ASA), the International Biometric Society (ENAR and WNAR), the Institute of Mathematical Statistics (IMS), the Statistical Society of Canada (SSC), the

International Chinese Statistical Association, and the International Indian Statistical Association. JSM activities include oral presentations, panel sessions, poster presentations, continuing education courses, exhibit hall (with state-of-the-art statistical products and opportunities), career placement service, society and section business meetings, committee meetings, social activities, and networking opportunities. JSM is open to members of ASA, SSC, ENAR/WNAR, and IMS, as well as non-members and has special pricing for students, seniors, K-12 teachers, and also offers one-day registrations. Complete JSM program information is available at <http://www.amstat.org/meetings/jsm/2011/index.cfm>.

About the American Statistical Association

Headquartered in Alexandria, Virginia, the American Statistical Association is the world's largest community of statisticians and the second oldest continuously operating professional society in the United States. For 170 years, the ASA has supported excellence in the development, application, and dissemination of statistical science through meetings, publications, membership services, education, accreditation, and advocacy. Its members serve in industry, government, and academia in more than 90 countries, advancing research and promoting sound statistical practice to inform public policy and improve human welfare. For additional information about the American Statistical Association, please visit the ASA web site at <http://www.amstat.org> or call 703.684.1221.

#####

For more information:

Rosanne Desmone
703.302.1861 (direct)
703.946.3820 (mobile)
Rosanne [at] amstat [dot] org