

March 16-17 2023  
Georgia Cyber Center,  
Augusta, Georgia

# Third Annual Workshop: Emerging Data Science Methods for Complex Biomedical and Cyber Data



A workshop funded by the National Science Foundation and the Augusta University Office of Senior Vice-President for Research and hosted by: Department of Population Health Sciences at Medical College of Georgia and School of Computer and Cyber Sciences of Augusta University.

We have witnessed the explosion of complex and big data in the recent decade from genomics, social media, cyber traffic, and other environments surrounding us. This workshop, funded by the National Science Foundation (NSF), is aimed at empowering researchers with emerging data science tools to handle such data. Attendees of the workshop are encouraged to present posters or give five-minute presentations on their original research. A limited number of NSF funded travel awards are available to student attendees.

## Sponsored by



Department of Population Health Sciences



## Invited Speakers

Dr. Gagan Agrawal  
Augusta University

Dr. Sandrine Dudoit  
University of California  
Berkeley

Dr. James Joshi  
University of Pittsburgh

Dr. Murat Kantarcioglu  
University of Texas at  
Dallas

Dr. Xihong Lin  
Harvard University

Dr. Bani Mallick  
Texas A&M University

Dr. Xiao-Li Meng  
Harvard University

Dr. Aditya Prakash  
Georgia Institute of Technology

Dr. Elizabeth Slate  
Florida State University

## Panel Leaders

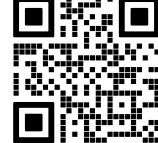
Dr. Douglas Miller  
Augusta University

Dr. Jennifer Priestley  
Kennesaw State  
University

## Organizing Committee

Jie Chen, Santu Ghosh, Nathan Xu, Division of Biostatistics and Data Science, Department of Population Health Sciences, Augusta University  
Steven Weldon, Ahmed Aleroud, School of Computer and Cyber Sciences, Augusta University

For more information and registration:  
[www.augusta.edu/mcg/dphs/workshop3](http://www.augusta.edu/mcg/dphs/workshop3)



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