

Eric Bogert

EDUCATION

University of Georgia – Ph.D. Athens, GA | August 2017 - Present

Major: Management Information Systems

3.7 GPA; 740 GMAT

Dissertation Chairs: Rick Watson and Aaron Schecter

Dissertation Committee: Rick Watson, Aaron Schecter, Amrit Tiwana, Xia Zhao

Dissertation Title: *An Investigation of Human Propensity to Agree with Artificial Intelligence Across Diverse Tasks of Heterogeneous Difficulty*

University of Georgia - BBA Athens, GA | August 2009 – December 2013

- Bachelor of Business Administration in Management Information Systems and Finance
- Honors: Full-Tuition Merit Scholarship, Deloitte Consulting Scholarship, Bank of America Scholarship, cum laude
- President of the Society for Management Information Systems (200 members)

RESEARCH INTERESTS

- Decision Science, Experiments, Econometric Methods, Disinformation on Social Media

TEACHING INTERESTS

- Database Management, Programming, Data Analytics, Business Process Management

TEACHING EXPERIENCE

University of Georgia Athens, GA | August 2019 - Present

- Instructor of record for MIST 5750 - Business Process Management (3 sections)
 - Rated above 4.0 out of 5.0 for most recent sections
- Instructor of record for a directed study in data analytics focusing on R, Unix, and AWS

Shandong Agricultural University Tai'an, China | February 2014 – July 2014

- Instructor of Record for two oral English classes for English majors
- Instructor of Record for one written English class

RESEARCH

Journal Articles

- Bogert, E., Watson, R., Schecter, A., “Preregistration in Information Systems Research” Accepted at *Communications of the Association for Information Systems*

Conference Presentations

- Bogert, E., Watson, R. Schecter, A. “The Wisdom of Artificially Intelligent Crowds” *Americas Conference on Information Systems*, (August 2020)
- Bogert, E. Watson, R. Schecter, A. “Artificial and Human Intelligence in Creative Tasks” *Americas Conference on Information Systems*, (August 2020)
- Bogert, E. “Mechanical Turk and Financial Dependency on Crowdsourcing” *Americas Conference on Information Systems*, New Orleans, LA, USA (August 2018)

- Bogert, E., Berente, N., Schechter, A. “Digital Technology Substituting for Labor? Visual Effects and Knowledge Work in Movies” *International Conference on Information Systems*, San Francisco, CA, USA (December 2018)

Working Papers

- Bogert, E., Watson, R., Schechter, A., “Humans Rely More on Algorithms as Tasks Become More Difficult.” Submitted to *Scientific Reports*
- Bogert, E., Watson, R., Schechter, A., “Algorithmic Appreciation for Moral Decisions: The Case of Bail Decisions.” Target Journal: *Management Information Systems Quarterly*. Target Date: May 2021
- Bogert, E., Moravec, P.L., “How Humans Respond to Algorithmic Assessments of News Veracity.” Target Journal: *Management Information Systems Quarterly*. Target Date: March 2021

Future Papers (Negotiating Data Access)

- Bogert, E., Watson, R., Schechter, A., “The Effect of Algorithmic Advice on Long Term Success in Chess.” Target Journal: *Management Information Systems Quarterly*. Target Date: August 2021
- Bogert, E., Watson, R., Schechter, A., “Assessing Who Seeks Out Algorithmic Advice in Chess.” Target Journal: *Information Systems Research*. Target Date: August 2021

INDUSTRY EXPERIENCE

Deloitte Consulting: Technology Consultant	Austin, TX 2014 – 2017
Microsoft: Finance Rotation Program Intern	Redmond, WA Summer 2013
General Electric: IT Cybersecurity Intern	Van Buren Township, MI Summer 2012

SERVICE

Reviewing Experience

- Journal of Management Information Systems, 2020
- European Journal of Information Systems, 2018
- International Conference on Information Systems, 2018, 2019, 2020
- Americas Conference on Information Systems 2018, 2019, 2020
- Hawaii International Conference on System Science, 2019

ACCOMPLISHMENTS

- Invited to the *Workshop on Information Technologies and Systems (WITS)* Doctoral Student Presentations
- Invited to the *Americas Conference on Information Systems (AMCIS)* Doctoral Consortium
- Invited to the *International Conference on Information Systems (ICIS)* Doctoral Consortium
- Eagle Scout

TECHNICAL SKILLS

- R, Python, Stata, MySQL, Tableau, Bizagi, Signavio