Sammy C. Smith

Duke University, Department of Statistical Science
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EDUCATION

2022	**M.Sc.**, Department of Statistical Science, Duke University, Durham, NC Advisor: Mark Smith Thesis/Portfolio: *Title of Thesis/Portfolio*
2020	**B.Sc.**, Mathematics, Davidson College, Davidson, NC

PROFESSIONAL EXPERIENCE

2020	**Data Science Intern** Google
2019	**Research Assistant**

HONORS AND AWARDS

2021	Davidson College Most Awesome Scholarship (Made up)
2021	Other awards, scholarships
2021	Duke University Teaching Assistant Award

PUBLICATIONS AND TECHNICAL REPORTS

1. Binette, O.*, and Steorts, R. (2021). Guidance For Multiple Systems Estimation Applied to Modern Slavery in the United Kingdom. *Journal of the Royal Statistical Society, Series A*, Major Revision.

2. Gentles, E., Reddy, A., and **Steorts, R.** (2021). A Comparison of Bipartite Record Linkage Methods. In Preparation.

PROFESSIONAL SERVICE

Conference, Workshop, and Professional Service

2021	Reviewer for Datathon, AISTATS, ICML (4 papers total)
2021	Mentor for Datathon

PRESENTATIONS

Invited Seminars and Conference Presentations

1. (2012) Faculty Seminar, Clemson University, Department of Mathematical Sciences, Clemson, SC
2. (2012) Faculty Seminar, Bucknell University, Lewisburg, PA
3. (2012) Faculty Seminar, Wake Forest University, Winston Salem, NC
4. (2012) Faculty Seminar, Williams College, Williams, MA
5. (2011) Center for Survey and Research Methodology Seminar, U.S. Census Bureau, Suitland, MD

Contributed Conference Presentations and Posters

1. (2014) The First Asian ISI Satellite Meeting on Small Area Estimation, Bangkok, Thailand
2. (2014) NSF–Census Research Network Poster Session, NISS Headquarters, Research Triangle Park, NC
3. (2013) New Directions in Monte Carlo Methods Workshop, University of Florida, Gainesville, FL
4. (2012) Women in Machine Learning Workshop, NIPS, Lake Tahoe, NV

Software Skills

1. Proficient in `R` and `Python`.
2. Intermediate in `C++` and `Java`.