

CORY P. HABERMAN, Ph.D.

Contact Information

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Education

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| 2015 | Doctor of Philosophy, Temple University, Philadelphia, PA
Department of Criminal Justice |
| 2009 | Master's of Science, Bowling Green State University, Bowling Green, OH
Criminal Justice Program |
| 2008 | Bachelor's of Science, Bowling Green State University, Bowling Green, OH
Criminal Justice Program |

Academic Positions

- | | |
|----------------|---|
| 2019 - Present | Director
Institute of Crime Science, University of Cincinnati |
| 2015 - Present | Assistant Professor
School of Criminal Justice, University of Cincinnati |
| 2009 - 2015 | Research Assistant
Department of Criminal Justice, Temple University
Center for Security and Crime Science, Temple University |
| 2008 - 2009 | Research Assistant
Criminal Justice Program, Bowling Green State University |

Awards & Honors

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| 2019 | Early Career Award
American Society of Criminology, Division of Policing |
| 2019 | Law Enforcement Advancing Data and Science Academic
United States National Institute of Justice (competitive application) |
| 2017 | 10 Under 10 Alumni Award, Bowling Green State University
Selected for early career achievements by Bowling Green State University |

Publications (**Denotes Graduate Student Advisee During Publication)

Books

Groff, E.R. & **Haberman, C.P.** (Eds.). (Under Contract; Due April, 2021). *The Study of Crime and Place: A Methods Handbook*. Philadelphia: PA, Temple University Press.

Peer Reviewed Articles

Wang, Z., Liu, L., **Haberman, C.P.**, Lan, M., Yang, B., Zhou, H. (In Press). Gated community entry controls and burglary. *Urban Studies*.

Haberman, C.P., Hatten, D. Carter, J.G., & Piza, E.L. (In Press). The sensitivity of repeat and near repeat analysis to geocoding algorithms. *Journal of Criminal Justice*.

Wheeler, A.P., Riddell, J.R. & **Haberman, C.P.** (In Press). Breaking the chain: How arrests reduce the probability of near repeat crimes. *Criminal Justice Review*.

Kelsay, J.D. & **Haberman, C.P. (In Press). The influence of street network features on robberies around public housing communities. *Crime & Delinquency*.

Haberman, C.P. & **Kelsay, J.D. (In Press). The topography of robbery: Does slope matter? *Journal of Quantitative Criminology*.

Groff, E.R., **Haberman, C.P.**, Wood, J.D. (In Press). The effects of body worn cameras on police-citizen encounters and police activity: Evaluation of a pilot implementation in Philadelphia, PA. *Journal of Experiment Criminology*.

Haberman, C.P. & Stiver, W.H. (In Press). Using officers' perspectives to guide the implementation of hot spots foot patrols. *Policing & Society*.

Taylor, R.B., **Haberman, C.P.**, & Groff, E.R. (2019). Urban park crime: Neighborhood context and park features. *Journal of Criminal Justice*, 64, 13-22.

Clutter, J. E., & **Henderson, S., & **Haberman, C.P. (2019). The impact of business improvement district proximity on street block robbery counts. *Crime & Delinquency*, 65(8): 1050-1075.

Haberman, C.P. & Stiver, W.H. (2019). The Dayton Foot Patrol Program: An evaluation of hot spots foot patrols in a central business district. *Police Quarterly*, 22(3): 247-277.

Haberman, C.P., **Clutter, J., **Henderson, S. (2018). A quasi-experimental evaluation of the impact of bike-sharing stations on micro-level robbery occurrence. *Journal of Experimental Criminology*, 14(2), 227-240.

Haberman, C.P., Sorg, E.T., & Ratcliffe, J.H. (2018). The seasons they are a changin': Testing for seasonal effects of potentially criminogenic places on street robbery. *Journal of Research in Crime and Delinquency*, 55(3): 425-459.

Kennedy, J.P. & **Haberman, C.P.,** & Wilson, J. (2018). Occupational pharmaceutical counterfeiting schemes: A crime scripts analysis. *Victims & Offenders*, 13(2): 196-214.

Haberman, C.P., Sorg, E.T., & Ratcliffe, J.H. (2017). Assessing the validity of the law of crime concentration across different temporal scales. *Journal of Quantitative Criminology*, 33(3): 547-567.

Haberman, C.P. (2017). Overlapping hot spots? An examination of the spatial heterogeneity of hot spots of different crimes. *Criminology & Public Policy*, 16(2): 633-660.

Haberman, C.P. (2016). A view inside the 'black box' of hot spots policing from a sample of police commanders. *Police Quarterly*, 19(4): 488-517.

Haberman, C.P., Groff, E.R., Ratcliffe, J.H., & Sorg, E.T. (2016). Satisfaction with police in violent crime hot spots: Using community surveys as a guide for selecting hot spots policing tactics. *Crime & Delinquency*, 62(4): 525-557.

Haberman, C.P., & Ratcliffe, J.H. (2015). Testing for temporally differentiated relationships among potentially criminogenic places and census block street robbery counts. *Criminology*, 53(3): 457-483.

Ratcliffe, J.H., Groff, E.R., Sorg, E.T., & **Haberman, C.P.** (2015). Citizens' reactions to hot spots policing: Experimental impacts on perceptions of crime, disorder, fear and police. *Journal of Experimental Criminology*, 11(3): 393-417.

Groff, E.R., Ratcliffe, J.H., **Haberman, C.P.,** Sorg, E.T., Joyce, N., & Taylor, R.B. (2015). Does what police do at hot spots matter? The Philadelphia Policing Tactics Experiment. *Criminology*, 53(1): 23-53.

Haberman, C.P., Groff, E.R., & Taylor, R.B. (2013). The variable impact of public housing proximity effects on street robbery in the surrounding area. *Journal of Research in Crime and Delinquency*, 50(2): 163-188.

Sorg, E.T., **Haberman, C.P.,** Ratcliffe, J.H., & Groff, E.R. (2013). Foot patrol in violent crime hot spots: Longitudinal impacts of deterrence and post treatment effects of displacement. *Criminology*, 51(1): 65-101.

Haberman, C.P., & Ratcliffe, J.H. (2012). The predictive policing challenges of near repeat armed street robbery. *Policing: A Journal of Policy and Practice*, 6(2): 151-166.

Haberman, C.P., & King, W.R. (2011). The role of research and planning units in law enforcement organizations. *Policing: An International Journal of Police Strategies &*

Management, 34(4): 687-698.

Book Sections

Todak, N., McLean, K., Nix, J., & **Haberman, C. P.** (In Press). The LEADS Academics Program: Building Sustainable Police-Research Partnerships in Pursuit of Evidence-Based Policing. In E.L. Piza & Welsh, B.C (Eds). *The Globalization of Evidence-Based Policing: Innovations in Bridging the Research-Practice Divide*. New York: Routledge.

Haberman, C. P. & Link, N. W. (2020). Broken Windows, Hot Spots, Focused Deterrence, and Beyond: An Assessment of Strategies, Effectiveness, and Policy. In C. Chouhy, J. C. Cochran, & Jonson, C. L. (Eds). *Criminal Justice Theory: Explanation and Effects*. New York: Routledge.

Sorg, E. T. & **Haberman, C. P.** (In Press). The Philadelphia Foot Patrol Experiment. In J.C. Barnes & D.R. Forde (Eds). *Encyclopedia of Research Methods and Statistical Techniques in Criminology and Criminal Justice*. New York: Wiley Blackwell.

Haberman, C.P. & Perenzin, A. (In Press). Predictive Policing. In J.C. Barnes & D.R. Forde (Eds). *Encyclopedia of Research Methods and Statistical Techniques in Criminology and Criminal Justice*. New York: Wiley Blackwell.

Technical Reports & Briefs

Haberman, C.P. & Ruhland, E.R., Frank, J., (2020). Developing An Analytical Framework for Assessing Bias-Free Policing in the City of Cincinnati: Ratings Report. Cincinnati, OH: University of Cincinnati, School of Criminal Justice.

Haberman, C.P. & Ruhland, E.R., Frank, J., **Kelsay, J.D., Desmond, J. (2020). Developing An Analytical Framework for Assessing Bias-Free Policing in the City of Cincinnati: Preliminary Report. Cincinnati, OH: University of Cincinnati, School of Criminal Justice.

Haberman, C.P. & Ruhland, E.R., Frank, J., **Kelsay, J.D., Desmond, J. (2020). Cincinnati Police Department: Price Hill ShotSpotter Survey Evaluation Report. Cincinnati, OH: University of Cincinnati, School of Criminal Justice.

Haberman, C.P., **Kelsay, J.D., **Silver, I., Newsome, J., Gerard, D., & Latessa, E.J. (2019). The Feasibility of Implementing Global Positioning System Monitoring with Crime Scene Correlation in the State of Ohio. University of Cincinnati Corrections Institute, School of Criminal Justice.

Haberman, C.P. & Ruhland, E.R. (2019). Cincinnati Police Department Community-Problem Oriented Policing Interview Report. Cincinnati, OH: University of Cincinnati, School of Criminal Justice.

Haberman, C.P., **Desmond-Shafer, J., Gerard, D., & Sabransky, T. (2019). Fort Myers Police Department 2019-2022 Strategic Plan. Cincinnati, OH: University of Cincinnati, School

of Criminal Justice.

Haberman, C.P., **Shafer, J., & Gerard, D. (2018). Fort Myers Police Department Mini-Stations Project. Cincinnati, OH: University of Cincinnati, School of Criminal Justice.

Haberman, C.P., **Shafer, J., & Gerard, D. (2018). Vacant Properties & Crime in Fort Myers. Cincinnati, OH: University of Cincinnati, School of Criminal Justice.

Haberman, C.P., **Henderson, S., **Shafer, J., & Gerard, D. (2018). Fort Myers Gun Violence Reduction Initiative Scanning Report. Cincinnati, OH: University of Cincinnati, School of Criminal Justice.

Haberman, C.P., **Shafer, J., & **Kelsay, J. (2018). The Feasibility of Volunteer-Based Patrols in Property Crime Hot Spots in Dayton, OH. Cincinnati, OH: University of Cincinnati, School of Criminal Justice.

Haberman, C.P. (2018). Downtown Dayton Foot Patrol Program. Cincinnati, OH: University of Cincinnati, School of Criminal Justice.

Haberman, C.P., Frank, J., & **Kelsay, J. (2017). Cincinnati Metropolitan Housing Authority: Winton Terrace Problem Solving Initiative. Cincinnati, OH: University of Cincinnati, School of Criminal Justice.

Haberman, C.P., Frank, J., **Kelsay, J. (2017). Cincinnati Metropolitan Housing Authority: Millvale Community Problem Solving Initiative. Cincinnati, OH: University of Cincinnati, School of Criminal Justice.

Frank, J., Corsaro, N., & **Haberman, C.P. (2016).** University of Cincinnati Perceptions of Policing Survey. Cincinnati, OH: University of Cincinnati, School of Criminal Justice.

Haberman, C.P. & **Graham, A. (2016). Dayton Police Department Crime Audit, 2016. University of Cincinnati, School of Criminal Justice: Cincinnati, OH.

Ratcliffe, J.H., Groff, E.R., **Haberman, C.P., & Sorg, E.T. (2012).** Smart Policing Initiative: Final report. Philadelphia, PA: Temple University.

Grants, Contracts, & Fellowships

Funded

2021 Project: Addressing Micro-Time Hot Spots Using Technology
Role: Principal Investigator (With Jillian Desmond)
Award: \$700,00.00 awarded by the Bureau of Justice Assistance to Fort Myers (FL) Police Department with \$169,058.00 sub-grant to the University of Cincinnati for research activities

2021 Project: A Comprehensive Strategy for Eliminating Repeat Call-for-Service Locations

Role: Principal Investigator (With Jillian Desmond)

Award: \$700,00.00 awarded by the Bureau of Justice Assistance to Hamilton County (OH) Sheriff's Office with \$139,617.00 sub-grant to the University of Cincinnati for research activities

- 2021 Project: Hamilton County Sheriff's Office Innovations in Community-Based Crime Reduction (CBCR) Program
Role: Principal Investigator (With Jillian Desmond)
Award: \$1,000,000.00 awarded by the Bureau of Justice Assistance by Hamilton County (OH) Sheriff's Office with \$208,201.42 sub-grant to the University of Cincinnati for research activities
- 2021 Project: Ohio Comprehensive Opioid, Stimulant, and Substance Abuse Program
Role: Co-Principal Investigator (With Edward Latessa, Jamie Newsome, Jennifer Lux, Jillian Desmond)
Award: \$6,000,000.00 awarded by Bureau of Justice Assistance to Ohio Office of Criminal Justice Services with \$269,988 sub-grant for research activities
- 2020 Project: Hamilton County Sheriff's Office Intelligence-Led Operations Strategy Development Project
Role: Principal Investigator (With: Jillian Desmond)
Award: \$10,038.00 awarded by Ohio Consortium of Crime Science
- 2020 Project: Clermont County Crisis Response Team Assessment Phase II
Role: Co-Principal Investigator (With: Sarah Manchak)
Award: \$9,632.88 awarded by Ohio Consortium of Crime Science
- 2020 Project: Cincinnati Police Department Community Problem-Oriented Policing Refresh
Role: Principal Investigator (With: Ebony Ruhland)
Award: \$65,000.00 awarded by the Cincinnati Police Department
- 2020 Project: A Pilot Study of the Effectiveness of Investigative Checklists During Virtual Reality Police Investigations
Role: Principal Investigator (With Ming Tang, JC Barnes)
Award: \$20,000.00 awarded by University of Cincinnati Office of Research
- 2020 Project: Identifying Factors Associated with Racial Disparities in Specialized Court Dockets
Role: Investigator (With Sarah Manchak, Ebony Ruhland, Joshua Cochran, Janet Moore)
Award: \$20,000.00 awarded by University of Cincinnati Office of Research
- 2020 Project: A Proposal to Develop and Assess Active Shooter Virtual Reality Training for Ohio Law Enforcement
Role: Co-Principal Investigator (With JC Barnes, Ming Tang & Edward Latessa)
Award: \$50,000 awarded by Ohio Office of Criminal Justice Services

- 2020 Project: Collaborative Teaching to Study the Social Impact of A.I, Automation, and Robots
Role: Co-Principal Investigator (With Ming Tang & Tamara Lorenz)
Award: \$15,000 awarded by UC Forward Course Development: The Future of (no) Work and Artificial Intelligence; project cancelled due to Covid-19 Pandemic
- 2020 Project: Uptown Consortium Crime Analysis Project
Role: Co-Principal Investigator (With Jillian Desmond)
Award: \$44,740 awarded by Uptown Neighborhood Consortium
- 2019 Project: Clermont County Crisis Response Team Assessment Phase I
Role: Co-Principal Investigator (With: Sarah Manchak)
Award: \$9,632.88 awarded by Ohio Consortium of Crime Science
- 2019 Project: The Feasibility of Global Position System Monitoring
Role: Principal Investigator (With: Edward Latessa, Jamie Newsome, Myrinda Schweitzer Smith, & Daniel Gerard)
Award: \$60,000.00 awarded by Ohio Department of Rehabilitation & Corrections
- 2019 Project: Development of a Virtual Reality Augmented Violence Reduction Training System for Active and Mass Shooting Incidents
Role: Co-Principal Investigator (With: Edward Latessa, Hazem Said, JC Barnes, Myrinda Schweitzer Smith, & Daniel Gerard)
Award: Selected to enter University of Cincinnati, Digital Futures Initiative. \$10,000 planning grant.
- 2019 Project: Cincinnati Police Department Community Problem-Oriented Policing Refresh
Role: Principal Investigator (With: Daniel Gerard)
Award: \$129,362.00 awarded by the Cincinnati Police Department
- 2019 Project: Developing an Analytical Framework for Assessing Bias-Free Policing
Role: Co-Principal Investigator (With: Ebony Ruhland, Andrew Wheeler, & James Frank)
Award: \$57,200.00 awarded by the City of Cincinnati
- 2019 Project: Community Perceptions of Acoustic Gunshot Detection
Role: Principal Investigator (With: Ebony Ruhland, & James Frank)
Award: \$20,000.00 awarded by the Cincinnati Police Department & ShotSpotter
- 2018 Project: Data Analytics & Community Problem-Oriented Policing
Role: Principal Investigator (With: Dan Gerard, Ebony Ruhland, & Murat Ozer)
Award: \$129,362.00 awarded by the Cincinnati Police Department
- 2018 Project: Using Virtual Reality to Study Offender Decision-Making II
Role: Co-Principal Investigator (With: JC Barnes, Guo Freeman)

- Award: \$25,000.00 awarded by University of Cincinnati, Office of Research
- 2018 Project: Fort Myers Police Department Strategic Plan & Staffing Study
Role: Co-Principal Investigator (With: Daniel Gerard)
Award: \$58,500.00 awarded by the City of Fort Myers (FL)
- 2017 Project: Using Virtual Reality to Study Offender Decision-Making I
Role: Co-Principal Investigator (With: JC Barnes)
Award: \$3,000.00 awarded by University of Cincinnati, Center for Criminal Justice Research.
- 2017 Project: Hamilton County Heroin Coalition Quick Response Team Evaluation
Role: Co-Principal Investigator (With: Sarah Manchak & Daniel Gerard)
Award: \$400,000.00 awarded to Hamilton County (OH) by Bureau of Justice Assistance with \$80,000.00 subcontract for research activities
- 2017 Project: Reducing Violence in Fort Myers (FL)
Role: Co-Principal Investigator (With: Daniel Gerard & Murat Ozer)
Award: \$97,500.00 awarded by the City of Fort Myers (FL)
- 2017 Project: Reducing Violence in Louisville, Kentucky
Role: Co-Principal Investigator (With: Daniel Gerard & Murat Ozer)
Award: \$156,000.00 awarded by the City of Louisville (KY)
- 2017 Project: Downtown Dayton Foot Patrol Pilot
Role: Principal Investigator
Award: \$13,951.00 awarded by Ohio Consortium of Crime Science
- 2016 Project: Hamilton County Chief's Association Crime Analysis Implementation
Role: Co-Principal Investigator (With: Murat Ozer & Daniel Gerard)
Award: \$50,000.00 awarded by the Ohio Consortium of Crime Science
- 2016 Project: Cincinnati Metropolitan Housing Authority Community Partnership
Role: Principal Investigator (With: James Frank)
Award: \$50,000.00 awarded by the Cincinnati Metropolitan Housing Authority
- 2015 Project: University of Cincinnati Perceptions of Policing Survey
Role: Co-Principal Investigator (with James Frank & Nicolas Corsaro)
Award: \$10,500.00 awarded by the University of Cincinnati
- 2014 Project: Cops on Dots Doing What? The Differential Effects of Law Enforcement-Oriented Actions in Hot Spots
Role: Principal Investigator
Award: \$24,999.00 Graduate Research Fellowship Program in the Social and Behavioral Sciences (FY 14) awarded by the National Institute of Justice (2014-IJ-CX-0007)

Unfunded/Under Review

- 2020 Project: The State of Crime Analysis among Law Enforcement Agencies in the State of Ohio
Role: Principal Investigator (With Jillian Desmond)
Proposed Award: \$59,131.61 requested from Ohio Office of Criminal Justice Services
Status: Unfunded
- 2020 Project: State-Wide Evaluability Assessment of Agency Capacities for Identification, Measurement, and Responses to Human Trafficking
Role: Investigator (With Valerie R. Anderson & Christopher J. Sullivan)
Proposed Award: \$77,877.00 requested from Ohio Office of Criminal Justice Services
Status: Unfunded
- 2020 Project: Super-Utilizers Prevention And Engagement Response (Super) Project
Role: Investigator (With Sarah M. Manchak, Jillian Desmond)
Proposed Award: \$700,00.00 requested from Bureau of Justice Assistance from Colerain (OH) Township, Delhi (OH) Township, Green (OH) Township, Springfield (OH) Township with \$245,263.00 sub-grant for research activities
Status: Unfunded
- 2020 Project: Virtual Reality-Based Habituation Training for Active Threat Events
Role: Principal Investigator (With M. Hunter Martaindale, Matt J. McAllister, Sarah M. Manchak, JC Barnes)
Proposed Award: \$1,074,563.00 requested from the National Institute of Justice
Status: Unfunded
- 2020 Project: Using Virtual Reality to Assess the Effectiveness of Investigative Checklists
Role: Principal Investigator (With Ming Tang, JC Barnes, Jillian Desmond)
Proposed Award: \$457,302.00 requested from the National Institute of Justice
Status: Unfunded
- 2020 Project: Assessment of Challenges and Threats to Ohio Law Enforcement Operations during Covid-19
Role: Co-Principal Investigator (With Jillian Desmond)
Proposed Award: \$87,911.00 requested from Ohio Office of Criminal Justice Services
Status: Unfunded
- 2019 Project: A Multi-Tactic Strategy for Addressing Prolific Violent Offenders in Fort Myers, FL (FY 2019 Strategies for Policing Innovation)
Role: Research Partner (With Fort Myers Police Department)
Proposed Award: \$106,809.00 subcontract for research activities requested from Bureau of Justice Assistance
Status: Unfunded

- 2019 Project: Building a Modern Tracking System to Improve the Implementation, Quality, & Accountability of Police Problem Solving
Role: Principal Investigator
Proposed Award: \$309,200.00 requested from COPS Office
Status: Unfunded
- 2019 Project: Evaluating the Validity & Fairness of Transparent Risk Assessment Models for Gun Violence Involvement
Role: Co-Principal Investigator (With: Christopher J. Sullivan & Andrew P. Wheeler)
Proposed Award: \$317,900.00 requested from The National Collaborative on Gun Violence Research
Status: Not invited for full proposal after letter of intent
- 2018 Project: Using Risk Assessment & Focused Deterrence to Reduce Firearm-Related Violence: A Randomized Controlled Trial
Role: Principal Investigator (With: Chris Sullivan)
Proposed Award: \$678,238.00 requested from the National Institute of Justice
Status: Unfunded
- 2018 Project: Interact For Health Quick Response Team (QRT) Evaluation
Role: Principal Investigator (With: Sarah Manchak)
Award: \$380,000.00 awarded by Interact for Health. PI's canceled project due to publication restrictions required by the funder.
- 2017 Project: Crime Analysis in Large Local Law Enforcement Agencies, 2018-2019
Role: Principal Investigator
Proposed Award: \$199,465.27 requested from the National Institute of Justice
Status: Unfunded
- 2017 Project: 2017 Cincinnati Byrne Criminal Justice Innovation Program
Role: Principal Investigator
Proposed Award: \$1,000,000 requested from Bureau of Justice Assistance by Greater Cincinnati Urban League with \$149,297.00 sub-contract for research activities
Status: Unfunded
- 2017 Project: 2017 Dayton Byrne Criminal Justice Innovation Program
Role: Principal Investigator
Proposed Award: \$1,000,000 requested from Bureau of Justice Assistance by City of Dayton Human Relations Council with \$230,898.00 sub-contract for research activities
Status: Unfunded
- 2016 Project: Dayton Misdemeanor Justice Network
Role: Principal Investigator (With: Christopher Sullivan)
Proposed Award: Letter of Intent with Dayton Police Department submitted
Status: Unfunded

- 2016 Project: Integrating Body-Worn Cameras into Hotspot Patrol Beats in Indianapolis
Role: Co-Principal Investigator (With: Jeremy Carter, Eric Piza)
Proposed Award: \$594,165.00 total requested from Laura & John Arnold Foundation
Status: Unfunded
- 2016 Project: Dayton Police Department Smart Policing Initiative
Role: Principal Investigator (With: James Frank)
Proposed Award: \$682,521.00 requested from Bureau of Justice Assistance by the
Dayton Police Department with \$232,089.00 sub-contract for research activities
Status: Unfunded
- 2016 Project: A Mixed-Methods Examination of Police Employment in the United States
Role: Co-Principal Investigator (With: James Frank, Dan Gerard)
Proposed Award: \$232,630.00 proposed for research activities
Status: Selected as research partner by David Page Productions, but David Page
Productions was unable to obtain funding from television networks

Presentations (**Denotes Graduate Student Advisee During Presentation)

Conference Participation

Clutter, J.E. & **Haberman, C.P.** (November 2019). Exploring and Comparing the Spatial Patterns of Different Robbery Outcomes. Presented at the American Society of Criminology's Annual Meeting, San Francisco, CA.

Haberman, C.P., Clutter, J.E. & **Lee, H. (November 2019). Robbery is a Robbery is a Robbery? Assessing the Qualitative Nature of Robberies in Official Police Data. Presented at the American Society of Criminology's Annual Meeting, San Francisco, CA.

Kelsay, J.D & **Haberman, C.P. (November 2019). Crime on the Edges: Assessing the Mechanisms and Influence of Physical and Perceptual Boundaries on Predatory Crime. Presented at the American Society of Criminology's Annual Meeting, San Francisco, CA.

Piza, E.L., Carter, J., & **Haberman, C.P.** (November 2019). Environmental Criminology, Social Disorganization, and Micro-Level Crime Patterns: How Much Does Scale Matter? Presented at the American Society of Criminology's Annual Meeting, San Francisco, CA.

Haberman, C.P., & Stiver, W.H. (September 2019). Officers' view of hot spots foot patrols: implications for implementation. Presented at the Midwestern Criminal Justice Association's Annual Meeting, Chicago, IL.

Haberman, C.P., & Stiver, W.H. (November 2018). An evaluation of hot spots foot patrols in a central business district. Presented at the American Society of Criminology's Annual Meeting, Atlanta, GA.

Kail, R., Barnes, J.C., & **Haberman, C.P. (November 2018). Assessing the impact of

movement and gait on perceived vulnerability. Presented at the American Society of Criminology's Annual Meeting, Atlanta, GA.

Henderson, S.M., **Clutter, J.E. & **Haberman, C.P. (November 2018). Examining the impact of methodological decisions on the results of crime & place research. Presented at the American Society of Criminology's Annual Meeting, Atlanta, GA.

Argueta, J.R. & **Haberman, C.P. (November 2018). Connecting the lines: A comparison of journey to crime distance metrics. Presented at the American Society of Criminology's Annual Meeting, Atlanta, GA.

Kelsay, J.D. & **Haberman, C.P. (November 2018). The influence of street network features on street robberies around public housing communities. Presented at the American Society of Criminology's Annual Meeting, Atlanta, GA.

Shafer, J.G. & **Haberman, C.P. (November 2018). Out of business, out of opportunity? The effects of closing (and reopening) big box grocery stores on crime in the surrounding area. Presented at the American Society of Criminology's Annual Meeting, Atlanta, GA.

Manchak, S.M., **Strange, C., & **Haberman, C.P.** (November 2018). A systematic review of the effectiveness of medication assisted therapies for opioid addiction on criminal justice outcomes. Presented at the American Society of Criminology's Annual Meeting, Atlanta, GA.

Matusiak, M., Campbell, B., **Haberman, C.P.**, Peck, J.H., & Pleggenkuhle, B. (September 2018). Roundtable: Entry into academic careers: Guidance and advice from junior faculty in criminology and criminal justice departments. Roundtable at the Midwestern Criminal Justice Association's Annual Meeting, Chicago, IL.

Haberman, C.P., & **Kelsay, J.D. (September 2018). The topography of robbery in Cincinnati, OH. Presented at the Midwestern Criminal Justice Association's Annual Meeting, Chicago, IL.

Haberman, C.P., & **Kelsay, J.D. (June 2018). The topography of crime: Does slope matter? Presented at the Environmental Criminology and Crime Analysis International Symposium (ECCA), Elche, Spain.

Haberman, C.P., **Shafer, J., & Ozer, M. (November 2017). A quantitative comparison of different hot spot identification methods. Presented at the American Society of Criminology's Annual Meeting, Philadelphia, PA.

Clutter, J. E., & **Henderson, S.M., **Haberman, C.P. (November 2017). Explaining the spatial patterning of crime within & around neighborhood business improvement districts. Presented at the American Society of Criminology's Annual Meeting, Philadelphia, PA.

Haberman, C.P., **Clutter, J. E., & **Henderson, S.M. (September 2017). A quasi-experimental evaluation of the impact of bike-sharing stations on robbery. Presented at the

Midwestern Criminal Justice Association's Annual Meeting, Chicago, IL.

Haberman, C.P., **Clutter, J. E., & **Henderson, S.M. (November 2016). Examining the impact of bike share stations on micro-level street robbery counts. Presented at the American Society of Criminology's Annual Meeting, New Orleans, LA.

Haberman, C.P., Sorg, E.T., & Ratcliffe, J.H. (September 2016). Do the effects of potentially criminogenic places on street robbery vary across the seasons? Presented at the Midwestern Criminal Justice Association's Annual Meeting, Chicago, IL.

Haberman, C.P., Sorg, E.T., & Ratcliffe, J.H. (June 2016). Testing for the seasonal effects of potentially criminogenic places on street robbery. Presented at the Environmental Criminology and Crime Analysis International Symposium (ECCA), Münster, Germany.

Haberman, C.P. (March 2016). Examining the extent to which hot spots of different crime types overlap: implications for theory and policy. Presented at the Academy of Criminal Justice Sciences' Annual Meeting, Denver, CO.

Haberman, C.P., Ratcliffe, J.H., & Taylor, R.B. (November 2015). The differential effects of police enforcement actions in high crime street blocks and intersections. Presented at the American Society of Criminology's Annual Meeting, Washington, D.C.

Ratcliffe, J.H., Groff, E.R., **Haberman, C.P.**, & Sorg, E.T. (November 2015). Citizens' reactions to hot spots policing. Presented at the American Society of Criminology's Annual Meeting, Washington, D.C.

Kennedy, Jay P., & **Haberman, C.P.** (November 2015). Patterns of pharmaceutical counterfeiting: using crime scripts to better understand. Presented at the American Society of Criminology's Annual Meeting, Washington, D.C.

Haberman, C.P. (September 2015). Police commanders' explication of hot spots policing and its effectiveness. Presented at the Midwestern Criminal Justice Association's Annual Meeting, Chicago, IL.

Haberman, C.P., & Ratcliffe, J.H. (November 2014). The effect of facilities on street robbery across different times of the day. Presented at the American Society of Criminology's Annual Meeting, San Francisco, CA.

Haberman, C.P., Groff, E.R., Ratcliffe, J.H., & Sorg, E.T. (June 2014). Satisfaction with police in violent crime hot spots: using community surveys as a guide for selecting hot spots policing tactics. Presented at the Environmental Criminology and Crime Analysis International Symposium (ECCA), Kerkrade, The Netherlands. Also presented (November, 2013) at the American Society of Criminology Annual Meeting, Atlanta, GA.

Sorg, E.T., Ratcliffe, J.H., Groff, E.R., & **Haberman, C.P.**, (November 2013). Citizens' reactions to hot spots policing: experimental impacts on perceptions of crime, disorder, fear

and police. Presented at the American Society of Criminology's Annual Meeting, Atlanta, GA.

Groff, E.R., & **Haberman, C.P.**, (November 2013). Crime in parks: Bad parks, bad neighborhoods, or both? Presented at the American Society of Criminology's Annual Meeting, Atlanta, GA.

Haberman, C.P., & Ratcliffe, J.H. (June 2013). There ain't no rest for the wicked? The effects of crime generators and attractors on street robbery by time of day. Presented at the Environmental Criminology and Crime Analysis International Symposium (ECCA), Philadelphia, PA.

Ratcliffe, J.H., & **Haberman, C.P.** (November 2012). Mapping the nighttime economy and urban street violence. Presented at the American Society of Criminology's Annual Meeting, Chicago, IL.

Groff, E.R., Ratcliffe, J.H., **Haberman, C.P.**, & Sorg, E.T., (March 2011). Differential impacts of policing strategies at places with high violent crime: a randomized controlled trial. Presented at the Academy of Criminal Justice Sciences' Annual Meeting, New York, NY.

Haberman, C.P., Sorg, E.T., Ratcliffe, J.H., & Groff, E.R., (November 2011). Understanding treatment effects over time: Further insights from the Philadelphia Foot Patrol Experiment. Presented at the American Society of Criminology's Annual Meeting, Washington, D.C.

Sorg, E.T., **Haberman, C.P.**, Ratcliffe, J.H., & Groff, E.R., (November 2011). Examining whether spatial displacement decays: Further insights from the Philadelphia Foot Patrol Experiment. Presented at the American Society of Criminology's Annual Meeting, Washington, D.C.

Haberman, C.P., & Ratcliffe, J.H. (November 2011). The predictive policing challenges of near repeat armed street robbery. Presented at the International Crime and Intelligence Analysis Conference, Manchester, England.

Haberman, C.P., Groff, E.R., & Taylor, R.B. (February 2011). The proximity effect of public housing on street robbery in the surrounding area. Presented at the Eastern Sociological Society's Annual Meeting, Philadelphia, PA.

Haberman, C.P., & Ratcliffe, J.H. (November 2010). Near repeat armed street robbery: Close pairs of links in a chain? Presented at the American Society of Criminology's Annual Meeting, San Francisco, CA.

Haberman, C.P., & King, W.R. (February 2010). Police research and planning unit task scope: An empirical examination. Presented at Academy of Criminal Justice Sciences' Annual Meeting, San Diego, CA.

Haberman, C.P., & Vecchio, J.M. (September 2009). Theft from within the Ivory Tower: The proliferation of technology & campus victimization trends. Presented at the Midwestern

Criminal Justice Association's Annual Meeting, Chicago, IL.

Haberman, C.P., & Vecchio, J.M. (March 2009). Targets of opportunity: New consumer technology & campus larceny victimization. Poster presented at the Academy of Criminal Justice Sciences' Annual Meeting, Boston, MA.

Invited Presentations

Haberman, C.P. (June 2020). Taking A Deeper Dive Into Three Common Theories Behind Evidence-Based Policing Interventions: Hot Spots / Placed-Based. Scheduled to be presented at the Center for Evidence-Based Crime Policy Annual Symposium, George Mason University, Fairfax, VA. Cancelled due to Covid-19.

Haberman, C.P. (March 2020). The Dayton Foot Patrol Program: Applying yet Developing Evidence-Based Policing. Scheduled to be presented at the John Glenn College of Public Affairs, Ohio State University, Columbus, OH. Postponed due to Covid-19.

Haberman, C.P. (October 2019). The Dayton Foot Patrol Program: Lessons Learned from the Field. Presented at the New York State Division of Criminal Justice Services Law Enforcement Symposium, Albany, NY.

Haberman, C.P. & Stiver, W.H. (August 2019). The Dayton Foot Patrol Program: Lessons Learned from the Field. Presented at the International Association of Crime Analysts' Annual Meeting, National Harbor, MD. Presentation funded by the National Institute of Justice.

Neudigate, Paul (Lt. Col.), John, Michael (Lt. Col.), **Haberman, C.P.**, Ruhland, E.R. (May 2019). Evidence-Based Policing at the Cincinnati Police Department. Presented at the 2019 American Society of Evidenced-Based Policing Conference, Cincinnati, OH.

Haberman, C.P. (July 2018). Using crime geography to reduce crime: The Dayton Foot Patrol Project. Presented at the 2018 Conference on Crime Geography and Crime Analysis, Guangzhou, China.

Stiver, W.H. & **Haberman, C.P.** (May 2018). The Dayton Foot Patrol Project: A review of the findings & lessons learned. Presented at the American Society of Evidence-Based Policing's Annual Meeting, Philadelphia, PA.

Haberman, C.P. (October 2017). A quasi-experimental evaluation of the impact of bike-sharing stations on robbery. Presented at the School of Geography, University of Cincinnati, Cincinnati, OH.

Haberman, C.P., (September 2017). Quantifying the extent to which hot spots of different crime types overlap. Presented at the International Association of Crime Analysts' Annual Meeting, New Orleans, LA. Presentation funded by the National Institute of Justice.

Haberman, C.P., & Ratcliffe, J.H. (September 2013). There ain't no rest for the wicked? The

effects of crime generators and attractors on street robbery by time of day. Presented at the International Association of Crime Analysts Training Conference, Ft. Lauderdale, FL. Presentation funded by the National Institute of Justice.

Haberman, C.P. (June 2012). The predictive policing challenges of near repeat armed street robbery. Presented at the Philadelphia/Camden HIDTA and the International Association of Law Enforcement Intelligence Analysts (IALEIA) Quarterly Analysts Workshop.

Haberman, C.P., & Ratcliffe, J.H. (October 2011). The extent of the near repeat phenomenon for armed street robberies in Philadelphia. Presented at the National Institute of Justice's Crime Mapping Research Conference, Miami, FL. Presentation funded by the National Institute of Justice.

Haberman, C.P., & Deputy Commissioner Kevin Bethel. (September 2011). Placed based policing: A tale of two perspectives. Presented at the Bureau of Justice Assistance Fall 2011 Smart Policing Initiative National Meeting, Alexandria, VA.

Teaching (C = Classroom-Based Course; DL = Distance Learning Course)

University of Cincinnati

Undergraduate Courses

Policing in America ^{C, DL}

Introduction to Crime Mapping ^{DL}

Advanced Crime Analysis ^{DL}

CJ Senior Seminar: Hot Spots Policing ^{DL}

Graduate Courses

Seminar in Criminal Justice ^{C, DL}

Demonstration Project: Hot Spots Policing ^{DL}

Introduction to Crime Mapping ^{DL}

Advanced Crime Analysis ^{DL}

Introduction to Spatial Data Analysis ^C

Directed Studies in the Technical Aspects of Crime & Place Research

Dissertation Committee Chair

Jeffrey Clutter (2018)

Samantha Henderson (2020)

James Kelsay (Prospectus Defended Spring 2021)

Jillian Shafer (2020)

Dissertation Committee Member

Andrew Gilchrist (Prospectus Defended)

Matthew Hammer (2020)

Shamma Hickling (in progress)

Morgan Steele (2020)

Master's Demonstration Project Chair

Jaime Argueta (2018)

Jeffrey Braun (2020)

Master's Demonstration Project Committee Member

Grace Badger (2020)

Norah Hartlipp (2020)

Undergraduate Research Showcase Mentor

Michael Benny (2019; co-mentor with JC Barnes)

Miranda Celeste (2019; co-mentor with JC Barnes)

Richard Brown III (2018)

Law Enforcement Training Courses

Introduction to Crime Analysis ^C

Temple University

Undergraduate Courses

Introduction to Criminal Justice Research Methods ^C

Introduction to Law Enforcement ^C

Law Enforcement Training Courses

Introduction to Crime Analysis for Patrol Officers ^C

Advanced Crime Analysis for Patrol Officers ^C

Community Problem-Oriented Policing Workshop Series ^C

Service

University of Cincinnati

School of Criminal Justice

2019 - Present Institute of Crime Science, Director

2015 - Present Doctoral Comprehensive Exam Policing Area Committee, Member

2015 - Present Doctoral Comprehensive Exam Criminal Justice Area Committee, Member

2015 - Present Reappointment, Promotion, & Tenure Committee, Member

2020 - 2021 Graduate Committee, Member

2019 - 2020

2019 - 2020 eAPR (Electronic Annual Performance Review) Development Committee, Member

- 2016 - 2017 Master's Comprehensive Exam Committee, Member
- 2016 - 2017 Master's of Science Curriculum Review Committee, Member
- 2021 - 2022 Invited Speakers Committee, Member
2016 - 2017
- 2015 - 2016 Faculty Search Committee, Member

College of Education, Criminal Justice, Human Services, & Information Technology

- 2020 - 2021 Research and Development Board, Member
2019 - 2020
- 2019 - 2020 Reappointment, Promotion, & Tenure Committee, Member
- 2017 - 2018 Graduate Student Mentoring Grants, Reviewer
- 2017 - 2018 Academic Technology and Instructional Design Board, Member
- 2016 - 2017 Student Grievance Committee, Member

Professional Service

Professional Organizations

- 2020 - 2021 Crime & Place Summer Institute, Advisory Board & Instructor
Crime & Place Working Group, George Mason University
Host Site, Southern Illinois University-Carbondale
- 2020 - Present Applied Criminology and Data Management Course Advisory Board
American Society of Evidence-Based Policing
- 2018 - 2019 Conference Host Site
American Society of Evidence-Based Policing
- 2017 & 2018 Awards Committee, Member
Division of Policing, American Society of Criminology
- 2017 - 2018 2018 Program Committee, Property & Public Order Crime Section, Sub-Chair
American Society of Criminology

Journal Editorials

- 2018 - Present Editorial Board Member, *Journal of Research in Crime and Delinquency*
- 2018 - Present Editorial Board Member, *Policing & Society*

2018 - 2019 Co-Guest Editor, *Journal of Quantitative Criminology* Special Issue on Advances in Place-Based Methods with Martin A. Andresen, Shane D. Johnson, & Wouter Steenbeek

2018 Article Editor, *SAGE Open*

Ad-Hoc Manuscript Reviewer

Applied Geography; City & Community; Crime & Delinquency; Crime Science; Criminology; Criminology & Public Policy; Homicide Studies; Journal of Criminal Justice; Journal of Crime & Justice; Journal of Research in Crime and Delinquency; Journal of Quantitative Criminology; Justice Quarterly; NIJ LEADS Journal; PLOS ONE; Police Quarterly; Policing: A Journal of Policy and Practice; Policing: An International Journal of Police Strategies and Management; Policing & Society; Security Journal

Book Proposal Reviewer

Springer

Community Service

Community Organizations

2020 - Present Community Problem-Oriented Policing, Internal Review Board Cincinnati (OH) Police Department

Professional Affiliations

2010 - Present Member
American Society of Criminology

2013 - Present Member
Environmental Criminology and Crime Analysis International Symposium

2015 - Present Member
Academy of Criminal Justice Sciences

2015 - Present Member
Midwestern Criminal Justice Association

2015 - Present Member
Crime & Place Working Group, George Mason University

2010 - Present Affiliated Researcher

Center for Security and Crime Science, Temple University

- 2018 - Present Member
American Society of Evidence-Based Policing
- 2019 - Present Director
Institute of Crime Science, University of Cincinnati
- 2015 - 2018 Affiliated Researcher
Institute of Crime Science, University of Cincinnati

Post-PhD Training

- 2021 **Course:** Longitudinal Data Analysis Using Stata
Organizer: Statistical Horizons
Instructor: Paul Allison, PhD
- 2020 **Course:** Writing Large Center Grants Workshop
Organizer: University of Cincinnati Office of Research
Instructor: Lucy Deckard, Academic Research Funding Strategies, LLC
- 2019 **Course:** Survival Analysis
Organizer: Statistical Horizons
Instructor: Paul Allison, PhD
- 2018 **Course:** Machine Learning
Organizer: Statistical Horizons
Instructor: Kevin Grimm, PhD
- 2018 **Course:** Literature Searching for Systematic or Integrative Reviews
Organizer: University of Cincinnati Library Workshops
Instructor: Emily Kean
- 2016 **Course:** Modern Causal Inference: Experiments, Matching, and Beyond
Organizer: Inter-University Consortium for Political & Social Research
Instructor: Douglas Steinley, PhD

Academic References

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