

Curriculum vitae
(Updated October 2025)

JOSEPH L. NEDELEC

Associate Professor || School of Criminal Justice || University of Cincinnati

660-E TDC, P.O. Box 210389, Cincinnati, OH 45221
Office phone: (513) 556-5561 || Office fax: (513) 556-3303
Email: joseph.nedelec[at]uc.edu || Web: joenedelec.wix.com/joenedelec
ORCID: <https://orcid.org/0000-0002-2308-3617> || Google Scholar Profile
Citizenship: Canadian & American (Dual citizenship)

CURRENT POSITIONS

Associate Professor (with tenure), School of Criminal Justice, University of Cincinnati

Director, Master's Programs (on-campus & online), School of Criminal Justice,
University of Cincinnati

Research Fellow, The Center for Criminal Justice Research, School of Criminal Justice,
University of Cincinnati

EDUCATION

Ph.D., Criminology, 2013
Florida State University
Tallahassee, FL
Dissertation: *The Influence of Antisocial Behavior on the Life Course: An Evolutionary Criminology Approach*
Chair: Dr. Kevin M. Beaver
Committee Members: Dr. Eric P. Baumer, Dr. Lisa A. Eckel, and Dr. Eric A. Stewart

M.A., Criminology, 2007
Simon Fraser University
Burnaby, BC, Canada
M.A. Thesis: *"It's Evolution, Baby": Why We Sexually Differentiate Our Reactions to Infanticide*
Chair: Prof. Neil Boyd
Committee Members: Dr. Ehor Boyanowsky and Dr. Bryan Kinney

B.A., Criminology (First Class Honors); B.A., Psychology, 2002
Simon Fraser University
Burnaby, BC, Canada
Honors Thesis (Criminology): *From Israel to the Nisga'a: The Foundations of Interethnic Conflict*
Chair: Dr. Ehor Boyanowsky

RESEARCH AND TEACHING INTERESTS

Biopsychosocial criminology || Cybercrime & Digital security || Lifecourse – Developmental criminology || Criminological theory || Quantitative analyses || Data visualization

RESEARCH GROUPS

Director, *The UC CYBORG* (University of Cincinnati Cybercrime and Behavior Online Research Group)

PEER-REVIEWED ARTICLES

(* supervised graduate student co-author [at time of publication])

(† former supervised graduate student co-author)

(‡ UC CYBORG research product)

Published

72. †Maher, Cooper A., *Engle, Timothy A., *McGrath, Matthew, & **Nedelec, Joseph L.**
2025 ‡ “Fraud in the Buckeye State: A geospatial and temporal analysis of fraud victimization reports in Ohio, 2024”. Available online at *Journal of Criminal Justice*.
DOI: <https://doi.org/10.1016/j.jcrimjus.2025.102535>

71. *Engle, Timothy A., †Maher, Cooper A., & **Nedelec, Joseph L.**
2025 ‡ “Sellin and Wolfgang revisited: A partial replication and expansion considering cybercrime”. Available online at *Journal of Criminal Justice*.
DOI: <https://doi.org/10.1016/j.jcrimjus.2025.102523>

70. **Nedelec, Joseph L.**, Dunkel, Curtis S., & van der Linden, Dimitri.
2025 “Heritability of metacognitive judgement of intelligence: A twin study on the Dunning-Kruger effect.” *Intelligence*, 111, 101931.
DOI: <https://doi.org/10.1016/j.intell.2025.101931>

69. *Maher, Cooper A., *Corsello, Rachel M., *Engle, Timothy A., *Kuhlman, James D., & **Nedelec, Joseph L.**
2024 ‡ “Correlates of victim services for fraud and identity theft among victim service providers.” Available online at *Journal of Criminal Justice*.
DOI: <https://doi.org/10.1016/j.jcrimjus.2024.102318>

68. *Joo, Sung Hwan. & **Nedelec, Joseph L.**
2024 “Callous-Unemotional Traits and Cyber Deviance: An Assessment Using Data from College Students in India.” Available online at *Crime and Delinquency*.
DOI: <https://doi.org/10.1177/00111287241305040>

67. *Engle, Tim, & **Nedelec, Joseph L.**
2024 [‡] “Alarm bells or just smoke: An evaluation of the potential for cheating with ChatGPT on criminal justice student papers.” Available online at *Journal of Criminal Justice Education*.
DOI: <https://doi.org/10.1080/10511253.2024.2334718>

66. [†]McKenna, Nicole C., **Nedelec, Joseph L., *Pierce, Kelly, *Knox, Krysta N.**
2024 “Helpful or harmful? The gendered effect of virginity pacts on later sexual victimization”. *Crime & Delinquency*, 70, 3631-3657.
DOI: <https://doi.org/10.1177/00111287241261326>

65. **Nedelec, Joseph L. & *DiRienzo, Francesco.**
2023 “Predicting Moffitt’s developmental taxonomy of antisocial behavior using life history theory: A partial test of the evolutionary taxonomy.” *Evolutionary Psychology*, 21, 1-12.
DOI: <https://doi.org/10.1177/14747049231212356>

64. Silver, Ian A., Semenza, Daniel C., & **Nedelec, Joseph L.**
2023 “Incarceration of youths in an adult correctional facility and risk of premature death.” *JAMA Network Open*, 6(7): e2321805.
DOI: <https://doi.org/10.1001/jamanetworkopen.2023.21805>

63. Richardson, George B., Barbaro, Nicole, **Nedelec, Joseph L., & Liu, Hexuan**
2023 “Testing environmental effects on age at menarche and sexual debut within a genetically informative twin design.” *Human Nature*, 34, 324-356.
DOI: <https://doi.org/10.1007/s12110-023-09451-5>

62. Dunkel, Curtis, **Nedelec, Joseph L., & Van der Linden, Dimitri.**
2023 “Re-evaluating the Dunning-Kruger Effect: A Response to and Replication of Gignac and Zajenkowski (2020).” *Intelligence*, 96, 101717.
DOI: <https://doi.org/10.1016/j.intell.2022.101717>

61. *Kiki, Eurille, Anderson, Valerie R., & **Nedelec, Joseph L.**
2023 “State-level arrest trends for human trafficking and prostitution in Ohio, 2008-2018.” *Crime, Law and Social Change*, 80, 33-49.
DOI: <https://doi.org/10.1007/s10611-022-10063-w>

60. [†]Silver, Ian A., *Lonergan, Holly, & **Nedelec, Joseph L.**

2022 "On the selection of variables in criminology: Adjusting for the descendants of unobserved confounders." *Journal of Criminal Justice*, 81, 101924.
 DOI: <https://doi.org/10.1016/j.jcrimjus.2022.101924>

59. [†]Silver, Ian A., Liu, Hexuan, & **Nedelec, Joseph L.**
 2022 "Genetically adjusted propensity scores: A methodological proposal and simulated comparison to discordant MZ twin models." *Twin Research and Human Genetics*, 25, 24-39.
 DOI: <https://doi.org/10.1017/thg.2022.2>

58. Segal, Nancy L., & **Nedelec, Joseph L.**
 2021 "Heteropaternal twinning: Unique case of opposite-sex twins with different fathers." *Forensic Science International*, 327, 110948.
 DOI: <https://doi.org/10.1016/j.forsciint.2021.110948>

57. *Altikriti, Sultan, **Nedelec, Joseph L.**, [†]Silver, Ian A.
 2021 "The role of arrest risk perception formation in the association between psychopathy and aggressive offending." *Youth Violence and Juvenile Justice*, 19, 402-422.
 DOI: <https://doi.org/10.1177/15412040211029991>

56. [†]Fissel, Erica R., Fisher, Bonnie S., & **Nedelec, Joseph L.**
 2021 "Cyberstalking perpetration among young adults: An assessment of the effects of low self-control and moral disengagement." *Crime & Delinquency*, 67, 1935-1961.
 DOI: <https://doi.org/10.1177/0011128721989079>

55. [†]Silver, Ian A., **Nedelec, Joseph L.**, Segal, Nancy L., & *Lonergan, Holly.
 2021 "Heteropaternal siblings misclassified as dizygotic twins: A potential biasing factor for heritability estimates." *Behavioral Genetics*, 51, 137-143.
 DOI: <https://doi.org/10.1007/s10519-020-10039-3>

54. **Nedelec, Joseph L.**, [†]Silver, Ian A., *Province, Karli, & *Theocharidou, Kalliopi
 2021 "Of sex, families, and psychology: A sibling-comparison analysis of the influence of adverse psychological effects on sexual and familial behaviors." *Personality and Individual Differences*, 169, 109998.
 DOI: <https://doi.org/10.1016/j.paid.2020.109998>

53. *Petrich, Damon M., Liu, Hexuan, & **Nedelec, Joseph L.**
 2020 "The Longitudinal Associations Between Motivation, Self-Regulatory Capacities, and Future-Oriented Cognition and Behavior Among Serious Young Offenders." *Law & Human Behavior*, 44, 424-436.
 DOI: <https://doi.org/10.1037/lhb0000421>

52. **Nedelec, Joseph L.**, Boutwell, Brian B., & *Theocharidou, Kalliopi

2020 "The intersection of individual differences, personality variation, and military service: A twin comparison design." *Military Psychology*. 35, 442-452.
DOI: <https://doi.org/10.1080/08995605.2020.1786323>

51. [†]Silver, Ian A., Cochran, Joshua J., *Motz, Ryan T., **Nedelec, Joseph L.**
2020 "Academic achievement and the implications for prison program effectiveness and reentry." *Criminal Justice and Behavior*, 47, 848-866.
DOI: <https://doi.org/10.1177/0093854820919790>

50. Dunkel, Curtis S., van der Linden, Dimitri, Cadeza de Baca, Tomás, Boutwell, Brian B., **Nedelec, Joseph L.**, Petrou, Paraskevas.
2020 "The association of perceived neighborhood safety and inequality with personality." *Evolutionary Psychological Science*, 6, 354-366.
DOI: <https://doi.org/10.1007/s40806-020-00243-z>

49. [†]Silver, Ian A., Wooldredge, John, Sullivan, Christopher J., & **Nedelec, Joseph L.**
2020 "Longitudinal propensity score matching: A demonstration of counterfactual conditions adjusted for longitudinal clustering." *Journal of Quantitative Criminology*, 37, 267-301.
DOI: <https://doi.org/10.1007/s10940-020-09455-9>

48. *Altikriti, Sultan & **Nedelec, Joseph L.**
2020 "Skewed perceptions: Psychopathy and systematic biases of risk and reward from adolescence to emerging adulthood." *Journal of Developmental and Life-Course Criminology*, 6, 296-320.
DOI: <https://doi.org/10.1007/s40865-020-00140-w>

47. Reynolds, Tania, Boutwell, Brian B., Shackelford, Todd, Weekes-Shackelford, Viviana A., **Nedelec, Joseph L.**, Beaver, Kevin M., Barnes, J.C., & Abed, Mohaned.
2020 "Child mortality and parental grief: Some theoretical considerations." *New Ideas in Psychology*, 59, 100798.
DOI: <https://doi.org/10.1016/j.newideapsych.2020.100798>

46. [†]Silver, Ian A. & **Nedelec, Joseph L.**
2020 "Traumatic brain injury and adverse psychological effects: Examining a causal pathway to violent offending." *Aggressive Behavior*, 46, 254-265.
DOI: <https://doi.org/10.1002/ab.21886>

45. [†]Silver, Ian A., **Nedelec, Joseph L.**, & *Province, Karli
2020 "Self-reported traumatic brain injury during key developmental stages: Examining its effect on co-occurring psychological symptoms in an adjudicated sample." *Brain Injury*, 34, 375-384.
DOI: <https://doi.org/10.1080/02699052.2020.1723166>

44. Nedelec, Joseph L., & *Silver, Ian A.
2019 “Challenging assumptions: A genetically sensitive examination of the criminogenic effect of contact with the criminal justice system.” *Journal of Contemporary Criminal Justice*, 35, 69-86.
DOI: <https://doi.org/10.1177/1043986218810599>

43. *Silver, Ian A., *Pompoco, Amanda, & Nedelec, Joseph L.
2019 “A failure to maintain regulated exposure: Developing an understanding of the predictors and recidivistic effects of experiencing program interruptions.” *Journal of Offender Rehabilitation*, 58, 398-420.
DOI: <https://doi.org/10.1080/10509674.2019.1615599>

42. *Silver, Ian A., & Nedelec, Joseph L.
2018 “Cognitive abilities and antisocial behavior in prison: A longitudinal assessment using a large state-wide sample of prisoners.” *Intelligence*, 71, 17-31.
DOI: <https://doi.org/10.1016/j.intell.2018.09.004>

41. *Silver, Ian A., & Nedelec, Joseph L.
2018 “Ensnarement during imprisonment: Re-conceptualizing theoretically driven policies to address the association between within-prison sanctioning and recidivism.” *Criminology and Public Policy*, 17, 1005-1035.
DOI: <https://doi.org/10.1111/1745-9133.12397>

40. Dunkel, Curtis S., Shackelford, Todd K., Nedelec, Joseph L., & van der Linden, Dimitri.
2018 “Cross-trait assortment for intelligence and physical attractiveness.” *Evolutionary Behavioral Sciences*, 13, 235-241.
DOI: <http://psycnet.apa.org/doi/10.1037/ebs0000148>

39. *Silver, Ian A., Nedelec, Joseph L., & *Pompoco, Amanda.
2018 “Specific Responsivity: An Assessment of the Effect of Verbal and Math Cognitive Abilities on the Completion of Prison Programs.” *Corrections: Policy, Practice, and Research*. In press (available online).
DOI: <https://doi.org/10.1080/23774657.2018.1433086>

38. *Silver, Ian A. & Nedelec, Joseph L.
2018 “The moderating effects of intelligence: An examination of how IQ influences the association between environmental factors and antisocial behavior.” *Journal of Criminal Justice*, 54, 62-75.
DOI: <https://doi.org/10.1016/j.jcrimjus.2017.12.001>

37. Dunkel, Curtis S., Nedelec, Joseph L., & van der Linden, Dimitri.
2018 “Using monozygotic twin differences to examine the relationship between parental affection and the general factor of personality.” *Evolution and Human Behavior*, 39, 52-58.

36. Nedelec, Joseph L.

2018 "Individual differences and co-occurring victimization online and offline: The role of impulsivity." *Personality and Individual Differences*, 133, 77-84.
DOI: <https://doi.org/10.1016/j.paid.2016.11.028>

35. Kruger, Daniel, Köster, Moritz, & Nedelec, Joseph L.

2017 "A life history framework advances the understanding of intentions to cooperate with police." *Evolutionary Behavioral Sciences*, 12, 87-98.
DOI: <http://psycnet.apa.org/doi/10.1037/ebs0000109>

34. Boutwell, Brian B., Nedelec, Joseph L., Winegard, Bo., Shackelford, Todd, Beaver, Kevin M., Wright, John P., Vaughn, Michael G., & Barnes, J.C.

2017 "The prevalence of discrimination across racial groups in contemporary America: Results from a nationally representative sample of adults." *PLOS One*, 12, e0183356.
DOI: <https://doi.org/10.1371/journal.pone.0183356>

33. Schwartz, Joseph A., Connolly, Eric J., Nedelec, Joseph L., & Beaver, Kevin M.

2017 "An investigation of genetic and environmental influences across the distribution of self-control." *Criminal Justice and Behavior*, 44, 1163-1182.
DOI: <https://doi.org/10.1177%2F0093854817709495>

32. Dunkel, Curtis S., Nedelec, Joseph L., van der Linden, Dimitri, & Marshall, Riley.

2017 "Physical attractiveness and the general factor of personality." *Adaptive Human Behavior and Physiology*, 3, 185-197.
DOI: <https://doi.org/10.1007/s40750-016-0055-7>

31. Nedelec, Joseph L., Richardson, George, & *Silver, Ian A.

2017 "Religiousness, spirituality, and substance use: A genetically sensitive examination and critique." *Journal of Drug Issues*, 47, 340-355.
DOI: <https://doi.org/10.1177%2F0022042617693382>

30. Richardson, George B., Chen, Ching-Chen, Dai, Chia-Liang, Brubaker, Michael D., & Nedelec, Joseph L.

2017 "The psychometrics of the Mini-K: Evidence from two college samples." *Evolutionary Psychology*, 15, 1-12.
DOI: <https://doi.org/10.1177%2F1474704916682034>

29. Nedelec, Joseph L.

2017 "A multi-level analysis of the effect of interviewer characteristics on survey respondents' reports of sensitive topics." *Personality and Individual Differences*, 107, 96-101.

28. Richardson, George B., Chen, Ching-Chen, Dai, Chia-Liang, Swoboda, Christopher M., **Nedelec, Joseph L.**, & Chen, Wei-Wen.
2017 “Substance use and success in mating effort.” *Evolution and Human Behavior*, 38, 48-57.
DOI: <https://doi.org/10.1016/j.evolhumbehav.2016.06.006>

27. Barnes, J.C., Sayed, Sarah El, TenEyck, Michael, **Nedelec, Joseph L.**, Connolly, Eric J., Schwartz, Joseph A., Boutwell, Brian B., Wright, John P., Anderson, Nate, & Beaver, Kevin M.
2016 “Estimating relative stability in developmental research: A critique of modern approaches and a novel method.” *Journal of Quantitative Criminology*, 33, 319-346.
DOI: <https://doi.org/10.1007/s10940-016-9298-5>

26. Nedelec, Joseph L., *Park, Insun, & *Silver, Ian A.
2016 “The effect of the maturity gap on delinquency and drug use over the life course: A genetically sensitive longitudinal design.” *Journal of Criminal Justice*, 47, 84-99.
DOI: <https://doi.org/10.1016/j.jcrimjus.2016.07.001>

25. Beaver, Kevin M., Connolly, Eric, J., Schwartz, Joseph A., Boutwell, Brian, B., Barnes, JC, & **Nedelec, Joseph L.**
2016 “Sexual orientation and involvement in nonviolent and violent behaviors: Findings from a longitudinal sample of males and females.” *Archives of Sexual Behavior*, 45, 1759–1769.
DOI: <https://doi.org/10.1007/s10508-016-0717-3>

24. Beaver, Kevin M., **Nedelec, Joseph L.**, Barnes, J.C., Boutwell, Brian B., & Boccio, Cashen.
2016 “The association between intelligence and personal victimization in adolescence and adulthood.” *Personality and Individual Differences*, 98, 355-360.
DOI: <https://doi.org/10.1016/j.paid.2016.04.068>

23. Richardson, George B., Dai, Chia-Liang, Chen, Ching-Chen, **Nedelec, Joseph L.**, Swoboda, Christopher M., & Chen, Wei-Wen.
2016 “Adolescent life history strategy in the intergenerational transmission and developmental stability of substance use”. *Journal of Drug Issues*, 46, 102-121.
DOI: <https://doi.org/10.1177%2F0022042615623986>

22. Beaver, Kevin M., Schwartz, Joseph A., Barnes, J.C., & **Nedelec, Joseph L.**
2016 “Genetic and environmental influences on being expelled and suspended from school.” *Personality and Individual Differences*, 90, 241-218.
DOI: <https://doi.org/10.1016/j.paid.2015.11.008>

21. Schwartz, Joseph A., Connolly, Eric J., Beaver, Kevin M., **Nedelec, Joseph L.**, & Vaughn, Michael G.
2015 “Proposing a pedigree risk measurement strategy: Capturing the intergenerational transmission of antisocial behavior in a nationally representative sample of adults.” *Twin Research and Human Genetics*, 18, 772-784.
DOI: <https://doi.org/10.1017/thg.2015.68>

20. Boutwell, Brian B., Barnes, J.C., Beaver, Kevin M., Haynes, Raelynn D., **Nedelec, Joseph L.**, & Gibson, Chris L.
2015 “A unified crime theory: The evolutionary taxonomy.” *Aggression and Violent Behavior*, 25, 343-353.
DOI: <https://doi.org/10.1016/j.avb.2015.09.003>

19. Boutwell, Brian B., **Nedelec, Joseph L.**, Lewis, Richard, Barnes, J.C., & Beaver, Kevin M.
2015 “A behavioral genetic test of the evolutionary taxonomy.” *Evolutionary Psychological Science*, 1, 241-250.
DOI: <https://doi.org/10.1007/s40806-015-0028-2>

18. Dunkel, Curtis S., **Nedelec, Joseph L.**, & van der Linden, Dimitri.
2015 “Predicting the General Factor of Personality: From adolescence through adulthood”. *Human Ethology Bulletin*, 3, 4-12.
DOI: <https://doi.org/10.22330/001c.89794>

17. Kruger, Daniel J., **Nedelec, Joseph L.**, Reischl, Thomas M., & Zimmerman, Marc A.
2015 “Life history predicts perceptions of procedural justice and police legitimacy.” *Evolutionary Psychological Science*, 1, 183-194.
DOI: <https://doi.org/10.1007/s40806-015-0021-9>

16. Connolly, Eric J., Schwartz, Joseph A., **Nedelec, Joseph L.**, Beaver, Kevin M., & Barnes, J.C.
2015 “Different slopes for different folks: Genetic influence on growth in delinquent peer association and delinquency during adolescence.” *Journal of Youth and Adolescence*, 44, 1413-1427.
DOI: <https://doi.org/10.1007/s10964-015-0299-8>

15. Wright, John Paul, Barnes, J.C., Boutwell, Brian B., Schwartz, Joseph A., Connolly, Eric J., **Nedelec, Joseph L.**, & Beaver, Kevin M.
2015 “Mathematical proof is not minutiae and irreducible complexity is not a theory: A final response to Burt and Simons and a call to criminologists.” *Criminology*, 53, 113-120.
DOI: <https://doi.org/10.1111/1745-9125.12059>

14. Beaver, Kevin M., **Nedelec, Joseph L.**, da Silva Costa, Christian, & Vidal, Maria M.
2015 “The future of biosocial criminology.” *Criminal Justice Studies*, 28, 6-17.
DOI: <https://doi.org/10.1080/1478601X.2014.1000002>

13. Barnes, J.C., Wright, John P., Boutwell, Brian B., Schwartz, Joseph A., Connolly, Eric J., **Nedelec, Joseph L.**, & Beaver, Kevin M.
2014 “Demonstrating the validity of twin research in criminology.” *Criminology*, 52, 588-626.
DOI: <https://doi.org/10.1111/1745-9125.12049>

12. **Nedelec, Joseph L.**, & Beaver, Kevin M.
2014 “Physical attractiveness as a phenotypic marker of health: An assessment using a nationally representative sample of American adults.” *Evolution and Human Behavior*, 35, 456-463.
DOI: <https://doi.org/10.1016/j.evolhumbehav.2014.06.004>

11. Beaver, Kevin M., **Nedelec, Joseph L.**, da Silva Costa, Christian, Poersch, Ana Paula, Stelmach, Mônica Celis, Freddi, Micheli Cristina, Gajos, Jamie M., & Boccio, Cashen.
2014 “The association between psychopathic personality traits and health-related outcomes.” *Journal of Criminal Justice*, 42, 399-407.
DOI: <https://doi.org/10.1016/j.jcrimjus.2014.05.005>

10. **Nedelec, Joseph L.** & Beaver, Kevin, M.
2014 “The relationship between self-control in adolescence and social consequences in adulthood: Assessing the influence of genetic confounds.” *Journal of Criminal Justice*, 42, 288-298.
DOI: <https://doi.org/10.1016/j.jcrimjus.2014.02.002>

9. Beaver, Kevin M., Schwartz, Joseph A., Connolly, Eric J., **Nedelec, Joseph L.**, Al-Ghamdi, Mohammed S., & Kobeisy, Ahmed N.
2013 “The genetic and environmental architecture to the stability of IQ: Results from two independent samples of kinship pairs.” *Intelligence*, 41, 428-438.
DOI: <https://doi.org/10.1016/j.intell.2013.06.012>

8. Beaver, Kevin M., Schwartz, Joseph A., **Nedelec, Joseph L.**, Connolly, Eric J., Boutwell, Brian B., & Barnes, J.C.
2013 “Intelligence is associated with criminal justice processing: Arrest through incarceration.” *Intelligence*, 41, 277-288.
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7. Rowland, Meghan W., Schwartz, Joseph A., **Nedelec, Joseph L.**, & Beaver, Kevin M.

2013 "Social bias and the development of self-control: Results from a longitudinal study of children and adolescents." *International Journal of Offender Therapy and Comparative Criminology*, 57, 557-577.
DOI: <https://doi.org/10.1177%2F0306624X12438045>

6. Nedelec, Joseph L. & Beaver, Kevin M.

2012 "The association between sexual behavior and antisocial behavior: Insights from an evolutionary informed analysis." *Journal of Contemporary Criminal Justice*, 28, 329-345.
DOI: <https://doi.org/10.1177%2F1043986212450230>

5. Nedelec, Joseph L., Schwartz, Joseph A., Connolly, Eric J., & Beaver, Kevin M.

2012 "Exploring the association between IQ and differential life outcomes: Results from a longitudinal sample of monozygotic twins." (Invited paper) *Temas em Psicologia*, 20, 31-43.

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http://pepsic.bvsalud.org/scielo.php?pid=S1413-389X2012000100004&script=sci_arttext

4. Beaver, Kevin M., Nedelec, Joseph L., Rowland, Meghan W., & Schwartz, Joseph A.

2012 "Genetic risks and ADHD symptomatology: Exploring the effects of parental antisocial behaviors in an adoption-based study." *Child Psychiatry and Human Development*, 43, 293-305.
DOI: <https://doi.org/10.1007/s10578-011-0263-0>

3. Beaver, Kevin M., Rowland, Meghan W., Schwartz, Joseph A., & Nedelec, Joseph L.

2011 "The genetic origins of psychopathic traits in adult males and females: Results from an adoption-based study." *Journal of Criminal Justice*, 39, 426-432.
DOI: <https://doi.org/10.1016/j.jcrimjus.2011.07.002>

2. Nedelec, Joseph L. & Beaver, Kevin M.

2011 "Beauty is in the eye of the beholder: An examination of the effects of interviewer characteristics on assessments of respondent attractiveness." *Personality and Individual Differences*, 51, 930-934.
DOI: <https://doi.org/10.1016/j.paid.2011.07.025>

1. Beaver, Kevin M., Nedelec, Joseph L., Rowland, Meghan W., Lippoff, Courtney, & Jackson, Dylan.

2011 "Association between MAOA genotype and anger and hostility: The moderating influence of risk and protective factors." *Journal of Research in Personality*, 45, 279-284.
DOI: <https://doi.org/10.1016/j.jrp.2011.02.007>

BOOK CHAPTERS

(* supervised graduate student co-author)

7. Segal, Nancy L., **Nedelec, Joseph L.**, & Costello-Harris, Vanessa.
2021 "Differences in development in monozygotic twins". In A. Mattias and I. Blickstein (Eds.) *Why are monozygotic twins different? From genetics to environment*. New York, NY: Elsevier.
6. Beaver, Kevin M., Connolly, Eric J., **Nedelec, Joseph L.**, & Schwartz, Joseph A.
2018 "On the genetic and genomic basis of aggression, violence, and antisocial behaviour." In Rosemary L. Hopcroft (Ed.) *Oxford Handbook of Evolution, Biology, and Society*. New York, NY: Oxford University Press.
5. Stockman, Mark, **Nedelec, Joseph L.**, & *Mackey, William.
2017 "Organizational cybervictimization: Data breach prevention using a victimological approach." In Thomas H. Holt (Ed.) *Cybercrime through an interdisciplinary lens*. New York, NY: Routledge.
4. **Nedelec, Joseph L.**, Schwartz, Joseph A., & Connolly, Eric J.
2015 "Intelligence as the quintessential biosocial variable: An examination of etiological factors and associations with criminal offending and criminal justice processing." In Matt DeLisi and Michael G. Vaughn (Eds.) *The Routledge International Handbook of Biosocial Criminology*. New York, NY: Routledge.
3. Beaver, Kevin M. & **Nedelec, Joseph L.**
2014 "A biosocial explanation for male-female differences in criminal involvement." In Kevin M. Beaver, J.C. Barnes, and Brian B. Boutwell (Eds.) *The Biosocial vs. Nurture Debate in Criminology: On the Origins of Criminal Behavior and Criminality*. Thousand Oaks, CA: Sage.
2. Beaver, Kevin M., **Nedelec, Joseph L.**, Schwartz, Joseph A., & Connolly, Eric J.
2013 "Evolutionary behavioral genetics of violent crime." In Todd K. Shackelford and Randy Hansen (Eds.) *The Evolution of Violence*. New York, NY: Springer.
1. **Nedelec, Joseph L.**, Schwartz, Joseph A., & Beaver, Kevin M.
2012 "The myth of rational choice as an explanation for criminal behavior: A biosocial critique". In Robert M. Bohm and Jeffery T. Walker (Eds.) *Demystifying Crime and Criminal Justice*. New York, NY: Oxford University Press.

OTHER PUBLICATIONS

(* supervised graduate student co-author)

14. *Knox, Krysta & **Nedelec, Joseph L.**

2022 "Gender differences in adolescents and domestic violence." In Todd K. Shackelford (Ed.) *Encyclopedia of Domestic Violence*. Springer Nature. In Press.

13. Nedelec, Joseph L.

2021 "People try to do good things in life, but sometimes seemingly good deeds can be offensive" – A review of *Deliberately Divided* by Nancy Segal." *Evolution and Human Behavior*, 43, 83-85.
DOI: <https://doi.org/10.1016/j.evolhumbehav.2021.11.002>

12. Nedelec, Joseph L. & *Silver, Ian A.

2021 "Individual differences." In Todd K. Shackelford and Vivian A. Weekes-Shackelford (Eds.) *Encyclopedia of Evolutionary Psychological Science*. Springer Nature.
DOI: https://doi.org/10.1007/978-3-319-16999-6_1826-1

11. Nedelec, Joseph L.

2020 "Evolutionary psychology and crime." In Todd K. Shackelford (Ed.) *The SAGE Handbook of Evolutionary Psychology*. (Ch.9). SAGE Publications, Inc.

10. *Lonergan, Holly A. & Nedelec, Joseph L.

2019 "Biosocial theories of crime." In Chris Rojek (Ed.) *Wiley Blackwell Encyclopedia of Sociology, 2nd Edition*.

9. Nedelec, Joseph L. & *Silver, Ian A.

2019 "Genetic and environmental influences on violence and aggression." In Robert D. Morgan (Ed.) *The SAGE Encyclopedia of Criminal Psychology*. Thousand Oaks, CA: SAGE Publications.

8. *Silver, Ian A. & Nedelec, Joseph L.

2019 "A review of *The Anatomy of Violence: The Biological Roots of Crime*, by Adrian Raine." *Journal of Criminal Justice Education*, 30, 159-161.
DOI: <https://doi.org/10.1080/10511253.2018.1445334>

7. Hussein, Nesrin, Wang, Wentao, Nedelec, Joseph L., Xuetao, Wei, & Niu, Nan.

2016 "Unified profiling of attackers via domain modeling." in *Proc. the 1st International Workshop on Requirements Engineering for Investigating and Countering Crime*, Beijing, China, Sep. 2016, pp. 98–101.

6. Schwartz, Joseph A., Connolly, Eric J., & Nedelec, Joseph L.

2016 "Tips on how to survive graduate school as a biosocial criminologist." *The Criminologist*, 41, 31-32.
DOI:
<https://asc41.org/wp-content/uploads/ASC-Criminologist-2016-03.pdf>

5. Nedelec, Joseph L., Connolly, Eric J., Schwartz, Joseph A., & *Silver, Ian A.

2016 “Biosocial criminology”. In Christopher J. Schreck (Ed.) *The Encyclopedia of Juvenile Delinquency and Justice*. Hoboken, NJ: Wiley-Blackwell.

4. Beaver, Kevin M. & Nedelec, Joseph L.
 2014 “The genetic basis to self-control”. In Gerben Bruinsma and David Weisburd (Eds.) *Encyclopedia of Criminology and Criminal Justice*. New York, NY: Springer Publications.

3. Nedelec, Joseph L. & Beaver, Kevin M.
 2014 “Biosocial criminology”. In J. Mitchell Miller (Ed.) *The Encyclopedia of Theoretical Criminology*. New York, NY: Springer Publications.

2. Nedelec, Joseph L.
 2012 “A review of *Social Class and Crime: A Biosocial Approach*, by Anthony Walsh.” *International Criminal Justice Review*, 22, 212-213.
 DOI: <https://doi.org/10.1177%2F073401681408291>

1. Blomberg, Thomas G., Bales, William D., Mann, Karen, Meldrum, Ryan, & Nedelec, Joseph L.
 2010 “Broward county jail population: Trends and forecast”. Report prepared for the Broward Sheriff’s Office, Department of Community Control.

CONFERENCE PRESENTATIONS

(* supervised graduate student co-author)
 († former supervised graduate student co-author)

55. *Nolterieke, Laura, & Nedelec, Joseph L.
 2025 “Examining the influence of probation/parole officers’ and offenders’ characteristics on perceptions of supervision styles: A multi-level analysis.” Presented (by first author) at the annual meeting of the Academy of Criminal Justice Sciences, Denver, CO.

54. Nedelec, Joseph L., & DiRienzo, Francesco*
 2025 “Predicting Moffitt’s developmental taxonomy of antisocial behavior using life history theory: A partial test of the evolutionary taxonomy.” Presented at the annual meeting of the Western Society of Criminology in Seattle, WA.

53. *Engle, Tim, & Nedelec, Joseph L.
 2024 “Alarm bells or just smoke: An evaluation of plagiarism detection of ChatGPT-generated essays in criminal justice.” Presented (by first author) at the annual meeting of the American Society of Criminology in San Francisco, CA.

52. *Knox, Krysta, & Nedelec, Joseph L.

2023 "Pandemic-related fear and behavioral/emotional responses." Presented (by first author) at the annual meeting of the American Society of Criminology in Philadelphia, PA.

51. [†]Silver, Ian, & Nedelec, Joseph L.
2023 "The effects of juvenile incarceration in adult correctional facilities on premature death." Presented (by first author) at the annual meeting of the American Society of Criminology in Philadelphia, PA.

50. *Engle, Tim, *Maher, Cooper, *Caudill, Courtney, *Coe, Kaylin, *Corsello, Rachel, *Joo, Sung Hwan, *Protos, Michelle, & Nedelec, Joseph L. (UC CYBORG)
2023 "Cybercrime trends in the United States: Findings from the Internet Crime Complaint Center, 2016 – 2021." Presented (by first author) at the annual meeting of the American Society of Criminology in Philadelphia, PA.

49. [†]McKenna, Nicole, Nedelec, Joseph L., *Pierce, Kelly, *Knox, Krysta N.
2023 "Helpful or harmful? The gendered effect of virginity pacts on later sexual victimization." Presented (by first author) at Equitable Approaches: Addressing Gender-Based Violence Through Scholarship, Advocacy, and Activism, hosted by the Center for the Study of Prevention of Gender-Based Violence at the University of Delaware, Newark, DE.

48. *Joo, Sung Hwan, & Nedelec, Joseph L.
2023 "Enhancing cybersecurity hygiene: Investigating the relationship between cybersecurity knowledge and prevention practices." Presented (by first author) at the annual meeting of the American Society of Criminology in Philadelphia, PA.

47. *Joo, Sung Hwan, & Nedelec, Joseph L.
2022 "Personality traits and cyberdeviance: An assessment using data from college students in India." Presented (by first author) at the annual meeting of the American Society of Criminology in Atlanta, GA.

46. *Province, Karli, & Nedelec, Joseph L.
2022 "Adverse psychological effects (APEs) and Moffitt's typologies of offending." Presented (by first author) at the annual meeting of the American Society of Criminology in Atlanta, GA.

45. *Theocharidou, Kalliopi, & Nedelec, Joseph L.
2021 "Economic anxiety, anger toward the American social value system, & violent political extremism: A partial test of Agnew's General Strain Theory (GST)." Presented (by first author) at the annual meeting of the American Society of Criminology in Chicago, IL.

44. *Petrich, Damon, Sullivan, Christopher, Anderson, Valerie, & Nedelec, Joseph L.

2021 "Witnessing violence and delinquency: An examination of attenuation and accumulation effects". Presented (by first author) at the annual meeting of the American Society of Criminology in Chicago, IL.

43. *Kiki, Eurielle, Anderson, Valerie, & Nedelec, Joseph L.
2021 "State-level arrest trends for human trafficking and prostitution in Ohio". Presented (by first author) at the annual meeting of the American Society of Criminology in Chicago, IL.

42. Nedelec, Joseph L. (*Invited speaker*)
2021 "Narrowing in on what *really* matters: Testing criminological theory using twin-based methodology". Presented (virtually) at the 19th International Congress on Twin Studies (annual meeting for the International Society for Twin Studies [ISTS] and the International Council of Multiple Birth Organisations [ICOMBO]), Budapest, Hungary, November 13, 2021.

41. Nedelec, Joseph L., & *Lonergan, Holly.
2021 "‘I love you! I hate you!’ An assessment of the impact of sibling relationship quality on delinquency among a large sample of American siblings." Presented at the Annual Meetings of the Criminology Consortium (CrimCon), Virtual Conference.

40. *Altikriti, Sultan, & Nedelec, Joseph L.
2020 "Thinking about crime: Re-examining IQ-arrest relationship through disaggregated offense categories." Presented (by first author) at the Annual Meetings of the Criminology Consortium (CrimCon), Virtual Conference.

39. *Province, Karli, Nedelec, Joseph L., & Barnes, JC.
2020 "Examining the link between psychopathic personality traits and educational attainment: The mediating effect of verbal intelligence." Presented (by first author) at the Annual Meetings of the Criminology Consortium (CrimCon), Virtual Conference.

38. *Lonergan, Holly, & Nedelec, Joseph L.
2020 "The nexus of cognitive deficits, maturity of judgement, and offending: The impact of schizophrenic symptomology." Presented (by first author) at the Annual Meetings of the Criminology Consortium (CrimCon), Virtual Conference.

37. *Clark, Breanna, & Nedelec, Joseph L.
2020 "Childhood maltreatment and offending: A genetically sensitive assessment of the effects of psychopathic personality traits." Presented (by first author) at the Annual Meetings of the Criminology Consortium (CrimCon), Virtual Conference.

36. [†]Silver, Ian A., *Province, Karli, *Theocharidou, Kalliopi, & Nedelec, Joseph L.

2019 "The indirect effects of stressful life events on violent victimization through the co-occurrence of negative psychological symptoms." Presented (by first author) at the annual meeting of the American Society of Criminology in San Francisco, CA.

35. *Province, Karli, [†]Silver, Ian A., *Theocharidou, Kalliopi, & Nedelec, Joseph L. 2019 "The association between adverse psychological effects and economic life outcomes." Presented (by first author) at the annual meeting of the American Society of Criminology in San Francisco, CA.

34. *Theocharidou, Kalliopi, [†]Silver, Ian A., *Province, Karli, & Nedelec, Joseph L. 2019 "Prevalence and co-occurrence of adverse psychological effects, substance use, and crime among persons involved in the system." Presented (by first author) at the annual meeting of the American Society of Criminology in San Francisco, CA.

33. Nedelec, Joseph L., [†]Silver, Ian A., *Theocharidou, Kalliopi, & *Province, Karli 2019 "Of sex, families, and psychology: A sibling-comparison analysis of the influence of adverse psychological effects on sexual and familial behaviors." Presented at the annual meeting of the American Society of Criminology in San Francisco, CA.

32. *Theocharidou, Kalliopi & Nedelec, Joseph L. 2018 "Relationship satisfaction and crime: The moderating role of psychopathic personality traits." Presented (by first author) at the annual meeting of the American Society of Criminology in Atlanta, GA.

31. Nedelec, Joseph L. 2018 "Psychopathy and criminal justice system processing: A sibling comparison model examination of between- and within-family effects." Presented at the annual meeting of the American Society of Criminology in Atlanta, GA.

30. *Silver, Ian A. & Nedelec, Joseph L. 2017 "Moffitt goes to prison: A longitudinal assessment of the developmental taxonomies after incarceration." Presented (by first author) at the annual meeting of the American Society of Criminology in Philadelphia, PA.

29. Nedelec, Joseph L. 2017 "Assessing the relationship between childhood, adolescent, and concurrent victimization with handgun ownership in adulthood: A genetically sensitive longitudinal analysis." Presented at the annual meeting of the American Society of Criminology in Philadelphia, PA.

28. Nedelec, Joseph L., Dunkel, Curtis S., & van der Linden, Dimitri 2017 "Parental affection and offspring personality development: A genetically sensitive assessment informed by life history theory." Presented at the

annual meeting of the American Society of Criminology in Philadelphia, PA.

27. *Silver, Ian A. & Nedelec, Joseph L.
2016 “The effects of cognitive abilities on successful prison treatment: A biosocial assessment of responsivity to correctional treatment.” Presented (by first author) at the annual meeting of the American Society of Criminology in New Orleans, LA.

26. Nedelec, Joseph L., *Park, Insun, & *Silver, Ian A.
2016 “The effect of the maturity gap on delinquency and drug use over the life course: A genetically sensitive longitudinal design.” Presented at the annual meeting of the American Society of Criminology in New Orleans, LA.

25. Hussein, Nesrin, Wang, Wentao, Nedelec, Joseph L., Xuetao, Wei, & Niu, Nan.
2016 “Unified profiling of attackers via domain modeling.” Presented (by last author) at the 1st International Workshop on Requirements Engineering for Investigating and Countering Crime in Beijing, China.

24. Richardson, George & Nedelec, Joseph L.
2016 “Assessing the influence of religiousness and spirituality on substance use and abuse: A genetically sensitive design.” Presented (by first author) at the annual meeting of the Association for Psychological Science in Chicago, IL.

23. Kruger, D.J., Nedelec, Joseph L., Köster, M., & Murphy, S.F.
2016 “Advancing the understanding of attitudes towards police with a life history framework.” Presented (by first author) at the annual meeting of the Midwestern Psychological Association in Chicago, IL.

22. Kruger, D.J., Murphy, S.F., Nedelec, Joseph L., & Köster, M.
2016 “Life history theory enhances the prediction of intentions to cooperate with police.” Presented (by first author) at the annual meeting of the Association for Psychological Science in Chicago, IL.

21. Nedelec, Joseph L. & Beaver, Kevin M.
2015 “Killing in combat: The effect of adolescent antisocial behavior and adulthood psychopathic personality traits.” Presented at the annual meeting of the American Society of Criminology in Washington, DC.

20. Nedelec, Joseph L.
2015 Discussant. Roundtable discussion entitled, “The Future of Biosocial Criminology”. Presented at the annual meeting of the American Society of Criminology in Washington, DC.

19. *Silver, Ian A & Nedelec, Joseph L.

2015 "An assessment of psychophysiological effects on intimate partner violence." Presented (by first author) at the annual meeting of the American Society of Criminology in Washington, DC.

18. Nedelec, Joseph L. & Kruger, Daniel J.
2015 "A life history framework advances understanding of attitudes towards police." Presented at the annual meeting of the Northeast Evolutionary Psychology Society in Boston, MA.

17. Richardson, George, Sanning, Blair, & Nedelec, Joseph L.
2015 "The role of religiousness in the development of life history strategies." Presented (by first author) at the annual meeting of the Northeast Evolutionary Psychology Society in Boston, MA.

16. Nedelec, Joseph L., Schwartz, Joseph A., Connolly, Eric J., & Beaver, Kevin M.
2014 "Challenging assumptions: A genetically sensitive examination of the criminogenic effect of contact with the criminal justice system." Presented at the annual meeting of the American Society of Criminology in San Francisco, CA.

15. Nedelec, Joseph L.
2014 "Evolutionary criminology: Applying evolutionary biology to the study of antisocial behavior." Discussant in roundtable discussion entitled, "Situating criminological theory within the biosocial perspective: How biosocial research can inform mainstream theoretical explanations of crime and delinquency." Presented at the annual meeting of the American Society of Criminology in San Francisco, CA.

14. *Park, Insun & Nedelec, Joseph L.
2014 "Perceptions of a maturity gap and its association with delinquency: An alternative test of Moffitt." Poster presented at the annual meeting of the American Society of Criminology in San Francisco, CA.

13. *Silver, Ian A. & Nedelec, Joseph L.
2014 "An examination of replication: A study assessing the exclusion of key sample information." Poster presented at the annual meeting of the American Society of Criminology in San Francisco, CA.

12. Kruger, Daniel J. & Nedelec, Joseph L.
2014 "Life history predicts perceptions of procedural justice and police legitimacy." Presented (by first author) at the annual meeting of the Human Behavior and Evolution Society in Natal, Brazil.

11. Nedelec, Joseph L. & Beaver, Kevin M.
2013 "The influence of antisocial behavior on the life course: An evolutionary criminology approach." Presented at the annual meeting of the American Society of Criminology in Atlanta, GA.

10. Nedelec, Joseph L. & Beaver, Kevin M.
2012 “Cognitive abilities during infancy and behavioral problems during childhood: A genetically informed assessment.” Presented at the annual meeting of the American Society of Criminology in Chicago, IL.

9. Nedelec, Joseph L. & Beaver, Kevin M.
2011 “Self-control and delinquency in adolescence and adulthood outcomes: A genetically informative analysis.” Presented at the annual meeting of the American Society of Criminology in Washington, DC.

8. Nedelec, Joseph L. & Kuch, Josh
2011 ““Totally powned!”: A content analysis of deviant verbal behaviors in a popular online war game.” Poster presented at the annual meeting of the American Society of Criminology in Washington, DC.

7. Nedelec, Joseph L. & Beaver, Kevin M.
2010 “Sex and crime: An empirical test of evolutionary psychology.” Presented at the annual meeting of the American Society of Criminology in San Francisco, CA.

6. Nedelec, Joseph L.
2008 “Evolutionary criminology: Making use of a new paradigm to explore an old problem.” Presented at the annual meeting of the American Society of Criminology in St. Louis, MO.

5. Nedelec, Joseph L. & Parker, Paul
2008 “Stranger danger, moral panics, and South Park: An exploration of the dynamic of moral panics.” Presented at the annual Crime and Popular Culture Conference, Institute of Justice and International Studies, University of Central Missouri in Columbia, MO.

4. Nedelec, Joseph L.
2005 “An evolutionary exploration of the sex-biased differential reaction to infanticide.” Presented at the annual meeting of the Human Behavior and Evolution Society in Austin, TX.

3. Nedelec, Joseph L.
2005 “Sexual selection and intrasexual competition: Evolutionary explorations of violence and aggression.” Presented at the annual meeting of the Western Society of Criminology in Honolulu, HI.

2. Nedelec, Joseph L.
2005 “The evolution of infanticide legislation: A historical analysis.” Presented at the Criminology Graduate Caucus Colloquium, Simon Fraser University, Burnaby, BC.

1. Nedelec, Joseph L.

2004 “Sexual selection and intrasexual competition: Evolutionary explanations of violent and aggressive behaviour.” Presented at the Criminology Graduate Caucus Colloquium, Simon Fraser University, Burnaby, BC.

GRANTS & FUNDING

Center for Criminal Justice Faculty Research Support Grant (**Awarded \$2,000**), Primary Investigator, University of Cincinnati, 2024.

Faculty Development Grant (**Awarded \$765**), Advanced Stata programming training, University of Cincinnati, 2024 (Spring).

Collaborate Research Advancement Program: Pilot Grants, (**Awarded \$25,000**), Co-PI, University of Cincinnati, 2023.

Faculty Development Grant (**Awarded \$2,769**), Advanced quantitative training, University of Cincinnati, 2023 (Spring).

Center for Criminal Justice Faculty Research Support Grant (**Awarded \$1,200**), Primary Investigator, University of Cincinnati, 2022.

Faculty Development Grant (**Awarded \$1,800**), Advanced quantitative training and Stata software upgrade, University of Cincinnati, 2022 (Spring).

National Science Foundation, Designing Accountable Software Systems (DASS) Grant, Division of Behavioral and Cognitive Sciences, (Not awarded \$750,000), Co-PI, University of Cincinnati, 2021.

Faculty Development Grant (**Awarded \$990**), Advanced Stata training, University of Cincinnati, 2021 (Spring).

Faculty Development Grant (**Awarded \$715**), Advanced Stata training and software upgrade, University of Cincinnati, 2020 (Summer).

Center for Criminal Justice Faculty Research Support Grant (**Awarded \$4,000**), Primary Investigator, University of Cincinnati, 2019.

University of Cincinnati Research Conference Internal Funding Program, (Not awarded \$19,500), Co-PI, University of Cincinnati, 2017.

Faculty Development Grant (**Awarded \$2,500**), Travel costs and workshop for advanced training in biofeedback (EEG) data collection, University of Cincinnati, 2017 (Fall).

Faculty Development Grant (Not awarded \$2,500), Travel costs and workshop for advanced training in biofeedback (EEG) data collection, University of Cincinnati, 2017 (Spring).

National Institute of Justice, Community Corrections: Technology Research, Development, and Evaluation to Improve Supervision and Outcomes Grant, (Not awarded \$1,618,157), Co-PI, University of Cincinnati, 2016.

National Science Foundation, Secure and Trustworthy Cyberspace (SaTC) Program, Division for Social, Behavioral & Economic Sciences Grant (SBE Small), (Not awarded \$493,322), Co-PI, University of Cincinnati, 2016.

National Science Foundation, Secure and Trustworthy Cyberspace (SaTC) Program, Division for Social, Behavioral & Economic Sciences Grant (EAGER Collaboration Full Proposal Submission), (Not awarded \$221,718), Co-PI, University of Cincinnati, 2015.

Faculty Development Grant (**Awarded \$10,425**), An Interdisciplinary Cybersecurity Program of Applied Learning and Research, Collaborator, University of Cincinnati, 2015.

Faculty Development Grant (**Awarded \$2,500**), Travel costs for the 2015 International Workshop on Statistical Genetic Methods for Human Complex Traits in Boulder, CO, University of Cincinnati, 2014.

Information Technology Innovation Lab Faculty Research Grant (**Awarded \$7,704**), Collaborator, University of Cincinnati, 2014.

Center for Criminal Justice Faculty Research Support Grant (**Awarded \$1,378**), Primary Investigator, University of Cincinnati, 2014.

College of Arts and Sciences Grant (**Awarded \$1,000**), Primary Investigator, Truman State University, 2008.

Social Sciences and Humanities Research Council of Canada (SSHRC) Travel Grant (**Awarded \$1,000**), Simon Fraser University, 2005.

PROFESSIONAL TEACHING EMPLOYMENT

Faculty Line Positions

Associate Professor, School of Criminal Justice, University of Cincinnati, Cincinnati, OH 2019-present.

Assistant Professor, School of Criminal Justice, University of Cincinnati, Cincinnati, OH 2013-2019.

Instructor, Justice Systems Department, Truman State University, Kirksville, MO 2006-2009.

Non-Faculty Line Positions & Other Employment

Assistant Professor, School of Information Technology, University of Cincinnati, Cincinnati, OH (secondary appointment), 2014-2017.

Instructor, College of Criminology and Criminal Justice, Florida State University, Tallahassee, FL, 2009-2013.

Distance Learning Facilitator, College of Criminology and Criminal Justice, Florida State University, Tallahassee, FL, 2009-2013.

Teaching Assistant, College of Criminology and Criminal Justice, Florida State University, Tallahassee, FL, 2009-2013.

Research Assistant, Center for Criminology and Public Policy Research – Jail Research and Policy Institute, College of Criminology and Criminal Justice, Florida State University, Tallahassee, FL, 2009-2010.

Academic Supervisor, Criminology Practicum Program, Simon Fraser University, Burnaby, BC, 2006.

Teaching Assistant, Beedie School of Business, Simon Fraser University, Burnaby, BC, 2004-2005.

Teaching Assistant, School of Criminology, Simon Fraser University, Burnaby, BC, 2003-2006.

Distance Learning Facilitator (Online TA), School of Criminology, Simon Fraser University, Burnaby, BC, 2003-2006.

Research Assistant, Vancouver Drug Treatment Court Project, Orbis Partners, Inc., Vancouver, BC, 2005.

Assistant Language Teacher, Japanese Exchange and Teaching (JET) Programme, The Council of Local Authorities for International Relations (CLAIR), Government of Japan, Hiranai-machi, Aomori-ken, Japan, 2002-2003.

Student Officer, Canada Border Services Agency, Vancouver International Airport, Richmond, BC, 1999-2001.

Student Officer, Canada Border Services Agency, Rykerts land border crossing, Creston, BC, 1998.

Research Assistant (SFU Co-Op position), Ministry of Attorney General, Police Services Division, Vancouver, BC, 1997-1998.

Instructor (SFU Co-Op position), Student Connection Program, Industry Canada, Burnaby, BC, 1996.

COURSES TAUGHT

University of Cincinnati

Undergraduate Courses

Cybercrime (On campus and online; QM Certified Course)
Crime & Aggression over the Life Course
Criminal Justice in Film (Online)
Criminal Justice Senior Seminar (Online)
Criminal Justice Statistics (On campus and online)
Life-Course and Developmental Criminology

Graduate Courses

Cybercrime (Online)
Criminal Justice Demonstration Project (On campus and online)
Criminal Justice Statistics 1 (PhD)
Research Methods in Criminal Justice
The Gender Gap in Crime: An Examination Using a Biosocial Perspective (Online)
Terrorism and Homeland Security (Online)

Florida State University

Undergraduate Courses

Computer Criminology Capstone Course (Cybercrime)
Evolutionary Criminology
Human Behavior

Truman State University

Undergraduate Courses

Criminology
Drugs, Society, Crime, and Treatment (team taught)
Introduction to Justice Systems (Policing, Legal, and Correctional Systems)
Justice Systems Research Methodology
Justice Systems Senior Seminar
Probation, Parole, and Community Justice (On campus and online)
Readings in Justice Systems
The Rehabilitative Systems (Corrections)

AWARDS AND HONORS

(* indicates student-nominated award)

*Golden Apple Teaching Award, Graduate Teaching, College of Education, Criminal Justice, and Human Services, University of Cincinnati, Academic Year 2024-2025.

*Nominee, Piyush Swami Award for Excellence in Doctoral Student Mentoring, College of Education, Criminal Justice, and Human Services, University of Cincinnati, Academic Year 2023-2024.

Quality Matters (QM) Standards Course Certification (Cybercrime), School of Criminal Justice, University of Cincinnati, 2023.

Outstanding Service Award, School of Criminal Justice, University of Cincinnati, Academic Year 2022-2023. (Nominated by School Director)

*Golden Apple Teaching Award, Graduate Teaching, College of Education, Criminal Justice, and Human Services, University of Cincinnati, Academic Year 2020-2021.

*Nominee, George Barbour Award for Good Faculty-Student Relations, University of Cincinnati, 2020.

*Nominee, Excellence in Undergraduate Research Mentoring Award, University of Cincinnati, 2019.

College of Education, Criminal Justice, and Human Services Faculty Incentive Award, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024.

*Nominee, Florida State University Outstanding Teaching Assistant Award, 2012.

Foundation General Scholarship, Florida State University, 2009.

*Nominee, Educator of the Year Award, Truman State University, 2007, 2009.

*Outstanding Faculty Advisor Award, Truman State University, 2007, 2009.

ADVANCED TRAINING

Pedagogical Training

Generative AI in Business: Applications, Challenges, Ethics, and Governance, Center for Business Analytics, University of Cincinnati, Cincinnati, OH, 2025.

Information Literacy in the Age of AI: Empowering Learners for the Digital Frontier, AI Symposium, University of Cincinnati, Cincinnati, OH, 2025.

Empowering Students with Information Literacy in the Age of AI, Center for the Enhancement of Teaching & Learning (CET&L), University of Cincinnati, Cincinnati, OH, 2025.

AI Institute, Center for Excellence in Teaching and Innovation (CETI), Northern Kentucky University, Cincinnati, OH, 2024.

Rethinking Assessment for AI Workshop, Office of Innovative Technology and Learning Design (OITLD), CECH, University of Cincinnati, Cincinnati, OH, 2024.

Generative AI Community of Practice, Center for the Enhancement of Teaching & Learning (CET&L), University of Cincinnati, Cincinnati, OH, 2024.

The First Five Minutes: Starting Your Class with Purpose, Center for the Enhancement of Teaching & Learning (CET&L), University of Cincinnati, Cincinnati, OH, 2023.

Advanced Canvas Workshop: HTML Customization Tips in Canvas Pages, Center for the Enhancement of Teaching & Learning (CET&L), University of Cincinnati, Cincinnati, OH, 2022.

Implementing Student-Directed Hybrid Classes (HyFlex model) Workshop, Center for the Enhancement of Teaching & Learning (CET&L), University of Cincinnati, Cincinnati, OH, 2022.

Using MS Sway in Teaching Workshop, Office of Innovative Technology and Learning Design (OITLD), CECH, University of Cincinnati, Cincinnati, OH, 2022.

Online Video Lectures Institute, Center for the Enhancement of Teaching & Learning (CET&L), University of Cincinnati, Cincinnati, OH, 2022.

A Positive Approach to Academic Integrity Workshop, CECH, University of Cincinnati, Cincinnati, OH, 2021.

Increase Student Engagement with Canvas Tools Workshop, Office of Innovative Technology and Learning Design (OITLD), CECH, University of Cincinnati, Cincinnati, OH, 2021.

Post-Pandemic Design Strategies for Teaching, Office of Innovative Technology and Learning Design (OITLD), CECH, University of Cincinnati, Cincinnati, OH, 2021.

Zoom Best Practices Workshop, Office of Innovative Technology and Learning Design (OITLD), CECH, University of Cincinnati, Cincinnati, OH, 2021.

Quizzing in Kaltura Workshop, Center for the Enhancement of Teaching & Learning (CET&L), University of Cincinnati, Cincinnati, OH, 2021.

Online Course Design Institute, Center for the Enhancement of Teaching & Learning (CET&L), University of Cincinnati, Cincinnati, OH, 2021.

Using Multimedia for Student Engagement Workshop, Office of Innovative Technology and Learning Design (OITLD), CECH, University of Cincinnati, Cincinnati, OH, 2020.

Advanced Blackboard Workshop, Center for the Enhancement of Teaching & Learning (CET&L), University of Cincinnati, Cincinnati, OH, 2017.

Peer Review of Scholarly Teaching Workshop, Center for the Enhancement of Teaching & Learning (CET&L), University of Cincinnati, Cincinnati, OH, 2013.

New Faculty Training Institute, Office of Research, University of Cincinnati, Cincinnati, OH, 2013-2014.

Program for Instructional Excellence (PIE), The Graduate School, Florida State University, Tallahassee, FL., 2013.

New Faculty Teaching Workshops, Truman State University, Kirksville, MO, 2006.

Certificate Program in University Teaching & Learning (CPUTL), Learning and Instructional Development Centre, Simon Fraser University, 2004-2005.

Instructional Skills Workshop, Learning and Instructional Development Centre, Simon Fraser University, 2004.

Assistant Language Teacher Training, Japanese Exchange and Teaching (JET) Programme, The Council of Local Authorities for International Relations (CLAIR), Government of Japan, Tokyo, Japan, 2002.

Statistical and Technical Training

Systematic Reviews & Evidence Synthesis Workshop, CECH Libraries, University of Cincinnati, Cincinnati, OH, 2025.

IBM Data Science Professional Certificate, IBM, Coursera, 2025-Present (in progress).

Writing Your Own Stata Commands, NetCourseNow online course, Stata Corp., 2024.

Introduction to Stata Programming, NetCourseNow online course, Stata Corp., 2024.

Causal Inference in Econometrics, Statistical Horizons, 2023.

Data Visualization in Stata, Statistical Horizons, 2023.

Introduction to Python for Data Analysis, Code Horizons, 2023.

Structural Equation Modeling I & II, Statistical Horizons, 2022.

Introduction to R Workshop, University of Cincinnati Libraries, University of Cincinnati, Cincinnati, OH, 2022.

Research Development & Support Series Workshops (Grant Preparation), Office of Research, University of Cincinnati, Cincinnati, OH, 2021.

Statistical Graphics Using Stata, NetCourseNow online course, Stata Corp., 2020.

Literature Searching for Systematic or Integrative Reviews Workshop, University of Cincinnati Libraries, Cincinnati, OH, 2018.

Advanced Statistical Genetics Workshop, Integrating Genetics and the Social Sciences Conference, Institute for Behavioral Genetics, University of Colorado, Boulder, CO., 2016.

International Workshop on Statistical Genetic Methods for Human Complex Traits, Introductory Course, Institute for Behavioral Genetics, University of Colorado, Boulder, CO., 2016.

International Workshop on Statistical Genetic Methods for Human Complex Traits, Advanced Course, Institute for Behavioral Genetics, University of Colorado, Boulder, CO., 2015.

PROFESSIONAL/ACADEMIC MEMBERSHIPS

Alpha Phi Sigma

American Association of University Professors

American Society of Criminology

ASC Division memberships: Biopsychosocial, Cybercrime, Developmental/Life-Course Criminology

Biosocial Criminology Association (Vice President, 2014-Present; Co-founder)

Golden Key Honor Society

Human Behavior and Evolution Society

International Society for the Study of Individual Differences

International Society for Twin Studies

NorthEastern Evolutionary Psychology Society

Phi Kappa Phi Honor Society

UNIVERSITY SERVICE

Leadership

Director, Master's Program, School of Criminal Justice, University of Cincinnati, 2020-present.

Director, Online Master's Program, School of Criminal Justice, University of Cincinnati, 2020-present.

Chair, School of Criminal Justice Doctoral Methods and Statistics Proficiency Project Committee, University of Cincinnati, 2021-present.

Director, *The UC CYBORG* (University of Cincinnati Cybercrime and Behavior Online Research Group), 2023-present.

Chair, CECH Faculty Senate, University of Cincinnati, 2025-present.

University Committees

University Level Service

Ongoing

Scholarship Application Reviewer, University of Cincinnati, 2025-Present.
Faculty Reviewer, Undergraduate Scholarly Showcase, 2021-Present.

College Level Committees

Ongoing

School of CJ Representative, CECH Faculty Senate, 2024-Present.
School of CJ Representative, CECH IRB Committee, 2022-Present.
Member, CECH Distinguished Teaching Professor Award Committee, 2021-Present.
Reviewer, Graduate Student and Faculty Research Mentoring Grant, CECH, 2016-Present.

Completed

Member, CECH R&D Board Committee, 2022.
Member, CECH Grievance Committee, 2021-2022.
Member, CECH Microsoft Office 365 Users Group Committee, 2019.
Canvas Explorer, University of Cincinnati Canvas Pilot program, 2018-2019.
School of Criminal Justice Representative, CECH RPT Committee, 2017-2018.
Departmental Representative, Decanal Review Committee, 2014-2015.
Member, CECH Academic Technology and Instructional Design Board, 2014-2015; 2016-2017.

Unit Level Committees

Ongoing

- Chair, Massel Scholarship Committee, 2023-Present.
- Chair, School of Criminal Justice Doctoral Methods and Statistics Proficiency Project Committee, 2022-Present.
- Member, Criminology Brown Bag & Student Support Committee, University of Cincinnati, 2020-present.
- Member, Criminology Doctoral Comprehensive Exam Committee, University of Cincinnati, 2013-present.
- Faculty Advisor, *Alpha Phi Sigma*, 2016-present.
- Volunteer Faculty Representative, Doctoral Second Year Preliminary Hearings, University of Cincinnati, 2014-present.

Completed

- Member, Crime Prevention Doctoral Comprehensive Exam Committee, University of Cincinnati, 2019-2024.
- Member, The Center for Criminal Justice Research (CCJR) Director Search Committee, University of Cincinnati, 2023.
- Chair, School of Criminal Justice Distance Learning Innovation Committee, 2022.
- Member, School of Criminal Justice Search Committee, 2019, 2021.
- Member, School of Criminal Justice Instructional Designer hiring committee, University of Cincinnati, 2021.
- Member, School of Criminal Justice Graduate Director Ad-Hoc Advisory Committee, University of Cincinnati, 2021.
- Member, School of Criminal Justice Distance Learning Director Search Subcommittee, 2018-2019.
- Member, School of Criminal Justice Doctoral Methods and Statistics Proficiency Project Committee, 2017-2021.
- Member, School of Criminal Justice Educational Faculty RPT Criteria Subcommittee, 2017.
- Member, School of Criminal Justice Guest Speaker Committee, 2016, 2022.
- Member, School of Criminal Justice Masters Proficiency Exam Committee, 2016-2018.
- Member, School of Criminal Justice Director Reappointment Committee, 2014-2015.
- Discussant, GRADS (School of Criminal Justice Doctoral Students Association) Meeting, 2014.

Dissertation Committee Member

In Progress

(Running Totals: Chair = 3; Committee Member = 1)

Chair & Supervisor

Kelly Pierce, 2022-Present
Krysta Knox, 2022-Present
Tim Engle, 2022-Present

Committee Member

Max Manz, 2024-Present

Completed

(Running Totals: Chair = 9; Committee Member = 7)

Chair & Supervisor

Sung Hwan Joo, 2021-2025

“Testing Agnew’s GST in cyber context: The mediating role of cyber deviance in Korean adolescents’ strain coping.”

Esther Scheibler, 2023-2025

“Jewish American attitudes toward punishment, corrections, and incarceration.”

Karli Province, 2020-2025

“The relationship between adverse psychological effects (APEs) in adolescence and offender and victim taxonomies over the life course.”

Michelle Protas, 2022-2024

“The potential for victimization of underage female Instagram influencers: An examination using routine activities theory.”

Kalliopi Theocharidou, 2018-2022

“Examining the correlates of electoral violence in the U.S. using a mixed methods approach: The case of the January 6th, 2021, Capitol attack.”

Holly Lonergan, 2020-2022

“The nexus of mental illness and violence: Cognitive functioning as a potential mechanism linking psychotic symptomology and self-reported violent behavior.”

Damon Petrich, 2020-2022 (*Co-Chair & Co-Supervisor*)

“The effects of exposure to community violence on delinquent behavior: A marginal structural modeling approach to examining mediation, attenuation, and accumulation effects.”

Sultan Altikriti, 2019-2021

“The effects of individual differences on the perceived risks and rewards of offending: A meta-analysis.”

Ian A. Silver, 2016-2019

“Genetically adjusted propensity score matching: Closing the gap between non-experimental designs and true experiments in the social sciences.”

Committee Member

Cooper Mayer, 2023-Present

“Forget everything you learned in the academy: Police training and response to cybercrime.”

Rachel Corsello, 2024-2025

“Prevalence and consequences of abuse within insular behavior modification programs.”

Dan Bates, 2022-2023 (*External committee member*)

“Development and initial validation of the positive masculinity scale.”

Nicole McKenna, 2021-2022

“Detention as trauma: A mixed methods analysis of trauma-responsive and trauma-inducing practices in United States youth detention facilities.”

Christopher Felts, 2017-2019

“Social centrality, deviance, and well-being: Understanding the immediate and long-term relationships.”

Erica Fissel, 2017-2019

“Victimization of the 21st century: An examination of cyberstalking victimization using a target congruence approach.”

Mark A. Morgan, 2016-2018 (*External committee member*)

“Too cruel for school: Exclusionary discipline and the incorrigible student.”

Demonstration Project & Thesis Committee Member (Masters Students)

(Running Totals: Advisor = 10; Committee Member = 4)

Dumford, Matthew, 2024

“Situational crime prevention in a digital network.”

Celeste, Miranda, 2020

“A biosocial approach to unravelling potential differences in desistance processes.”

Nancy Li, 2019 (*Secondary reader*)

“Using general strain theory to explain cyberbullying among adolescents in East Asian societies.”

Mark Hamilton, 2019 (*External committee member*)

“Why do I live for the moment? The effects of genetic factors and adverse childhood experiences on cognitive traits in middle adulthood.”

Tyler Whittaker, 2018 (*Secondary reader*)

“Drug-related mandatory minimums: An analysis on its impacts on African Americans.”

Brady Smith, 2017

“Longitudinal demographic trend analysis of United States cybercrime victimization.”

Kalliopi Theocharidou, 2016

“Sexual coercion, sexual aggression, and the Dark Personalities: An evolutionary perspective.”

Jill Johnston, 2016

“Data breach and credit card fraud online.”

Ian A. Silver, 2015

“A Theoretical Examination of the Primary Neurological Systems Generating the Brain’s Antisocial Interpretations of the Environment

Ryan T. Motz, 2015

“Genes, brains, and behavior: A biosocial view of criminality.”

Andrew Johnson, 2014

“A biosocial perspective of the impact of drug treatment on drug addicted offenders.”

Julie Thomas, 2014

“Challenging gender stereotyping: A view of female sexual offenders.”

Sarah Hawkins, 2014

“Evolutionary psychology and crime: A study on human criminality with a focus on homicide and rape.”

Undergraduate Research Advanced Field Placement Program Mentor

(Running Totals: Completed mentored projects = 10; In progress = 0)

Stephanie Mendez, 2022-2023

“Assessing the women of the January 6th insurrection: A closer look at similarities between offenders and why they may have participated.”

Mackenzie Cushard, 2022-2023

“Comparison of sentencing between the January 6th insurrection and a Black Lives Matter riot.”

Jacqualyn Link, 2020-2021

“Society’s influence on police departments’ social media.”

Ryan Grace, 2019-2020

“Do parent-child relationships moderate the effect of self-esteem on antisocial behavior? An analysis of a sample of college students in India.”

Jacob Lentsch, 2018-2019

“Assessing the effects of social and individual differences on delinquency: An international challenge to criminological precepts.”

Clay Driscoll, 2016-2017

“Categorical recidivism: Comparing recidivism between categories of jail inmates.”

Alexis Stenstrom, 2015-2016

“The women of Hamilton County Jail: An exploration of female offending and family criminal history.”

Courtney Booker, 2014-2015

“Callous-unemotional traits and the frequency of risky sexual behavior among college students.”

Mark McDaniel, 2014-2015

“Of faces and fighting: Assessing the relationship between facial-width-ratio and winning in hockey fights”

Ian A. Silver, 2013-2014

“An examination of replication: A study based upon the exclusion of key sample information.”

McNair Program Mentor/Research Supervisor (Truman State University)

Jesse Badoe, 2008-2009

“Foot-in-the-door phenomenon: Its relationship to perceived expert and legitimate authority”. Published in *The McNair Scholarly Review: Truman State University, 15*, 1-22, Spring 2009.

Josh Harris, 2008-2009

“Religiosity and attitudes towards violence in Hispanic street gang members”. Published in *The McNair Scholarly Review: Truman State University, 15*, 47-60, Spring 2009.

Danielle Tolson, 2008-2009

“Another time, another place: Predicting potential criminality of students enrolled in a highly selective, public, liberal arts university”. Published in *The McNair Scholarly Review: Truman State University*, 15, 217-242, Spring 2009.

EDITORIAL SERVICE

Associate Editor, *Personality and Individual Differences*, 2025-present.

Editorial Board Member, *Personality and Individual Differences*, 2019-present.

Editorial Board Member (Associate Editor), *Crime and Human Behavior*, 2016-present.

Editorial Board Member (Associate Editor), *Journal of Drug Issues*, 2014-present.

Editorial Board Member, *Journal of Youth & Adolescence*, 2019-present.

Review Editor, *Evolutionary Sociology and Biosociology*, 2015-2019.

MANUSCRIPT AND PROPOSAL AD-HOC REVIEW SERVICE

American Journal of Criminal Justice
Aggressive Behavior
Australian Journal of Forensic Sciences
Crime & Delinquency
Criminal Justice and Behavior
Criminal Justice Policy Review
Criminal Justice Studies
Criminology
Deviant Behavior
European Journal on Criminal Policy and Research
Evolutionary Psychology
Evolutionary Psychological Science
Evolutionary Sociology and Biosociology
Field Methods
Frontiers
International Journal of Law, Crime and Justice
International Journal of Offender Therapy and Comparative Criminology
Jones and Bartlett Learning
Journal of Contemporary Criminal Justice
Journal of Criminal Justice
Journal of Criminal Psychology

Journal of Criminology
Journal of Drug Issues
Journal of Experimental Criminology
Journal of Research in Crime and Delinquency
Journal of Scandinavian Studies in Criminology and Crime Prevention
Journal of School Violence
Journal of Youth and Adolescence
Military Psychology
Oxford Publishing
Personality and Individual Differences
Routledge Publications
SAGE Publications
Security Journal
Social Sciences and Humanities Research Council of Canada
(SSHRC) Grant Proposal Reviewer
Social Currents
Social Sciences & Humanities Open
Social Science Research
Springer Publications
The Journal of Maternal-Fetal & Neonatal Medicine
Taylor & Francis Publishing
Vernon Press

SERVICE TO THE DISCIPLINE

Panel Chair, “Advancing Criminological Theory”, at the annual meeting of the Western Society of Criminology, Seattle, WA, 2025.

Panel Chair, “Diverse Findings from the University of Cincinnati Cybercrime and Behavior Online Research Group (UC CYBORG)”, at the annual meeting of the American Society of Criminology, San Francisco, CA, 2024. (Organized and submitted panel, but unable to attend in person.)

Panel Chair, “Introducing the University of Cincinnati Cybercrime and Behavior Online Research Group (UC CYBORG)”, at the annual meeting of the American Society of Criminology, Philadelphia, PA, 2023.

Panel Chair, “A multitude of paths: Risk factors associated with far-right extremism, cyberdeviance, moral disengagement, and offending”, at the annual meeting of the American Society of Criminology, Atlanta, GA, 2022. (Organized and submitted panel, but unable to attend in person.)

Panel Chair, “Psychopathic personality traits, intelligence, and mental health: Examinations of their effect on criminological outcomes”, at the Annual Meetings of the Criminology Consortium (CrimCon), Virtual Conference, November, 2020.

Panel Chair, “Psychopathic personality traits, intelligence, and mental health: Examinations of their effect on criminological outcomes”, at the annual meeting of the American Society of Criminology, Washington, DC, 2020. Cancelled due to COVID-19.

Panel Chair, “Mental health and trauma: The impact of physical and psychological traits”, at the annual meeting of the American Society of Criminology, San Francisco, CA, 2019.

Panel Chair, “Refining the analysis of individual differences in criminology: Biosocial contributions”, at the annual meeting of the American Society of Criminology, Atlanta, GA, 2018.

Panel Chair, “Biosocial criminology’s progress continues: More minds, data, and findings”, at the annual meeting of the American Society of Criminology, Philadelphia, PA, 2017.

Panel Chair, “The continued expansion of biosocial criminology”, at the annual meeting of the American Society of Criminology, New Orleans, LA, 2016.

Panel Chair (ad-hoc replacement), “Cybercrime: Causes correlates and responses”, at the annual meeting of the American Society of Criminology, Washington, DC, 2015.

Vice-President and Co-Founder, Biosocial Criminology Association (BCA),
2014-Present.

Panel Chair, “Psychological approaches to crimes”, at the annual meeting of the American Society of Criminology, Chicago, IL, 2012.

Ad Hoc Reviewer for Tenure and Promotion, Boise State University (promotion to Distinguished Professor), 2012, 2013.