ZOLTÁN LEVENTE FEJES

Doctoral Candidate A-CAPP - Center for Anti-Counterfeiting and Product Protection School of Criminal Justice, Michigan State University

Senior Research Associate ARC - Association for Community Relations

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PROFESSIONAL EXPERIENCE

2016 – Present Senior Research Associate – Association for Community Relations (ARC)

Responsibilities: Elaborate sustainability reports for corporate entities based on widely used international standards. Communicate with corporate entity clients. Develop corporate sustainability related content for department website. Develop new data collection tools and processes for collecting data used in developing sustainability/non-financial reports.

2009 – Present Center for Anti-Counterfeiting and Product Protection (A-CAPP), Michigan State University, School of Criminal Justice

2014 – Present	Research collaborator
2009 – 2014	Research assistant

Responsibilities: Proactively develop independent and collaborative research projects (including literature reviews and data analysis), Data management in MS Access and statistical software (IBM SPSS Statistics); Develop and operate meta-search engine for data collection for the Product Counterfeiting Database; Assist in training development for research collaborators; Provide general assistance. Initiated collaborative research projects that led to two research papers; Developed and operated meta-search engine for data collection for the Product Counterfeiting Database which in turn generated data used in analysis for A-CAPP publications. Developed training instructions and trained collaborators in using meta-search engine.

2014 – 2016 Instructor for undergraduate courses – Michigan State University, School of Criminal Justice

Fall 2015	Instructor for CJ491 CyberCrime (online course)
Spring 2015	Instructor for CJ292 Methods of Criminal Justice Research
Fall 2014	Instructor for CJ491 Introduction to Product Counterfeiting
Spring 2014	Instructor for CJ292 Methods of Criminal Justice Research

Responsibilities: Design class curricula; Instruct students; Conceive and deliver lectures; Create assignments and exams; Proctor exams; Assess student proficiency; Evaluate and grade assignments; Train students in using statistical software (IBM SPSS Statistics), Provide guidance.

2012 – 2014 Research Assistant – Program on Police Consolidation and Shared Services (PCASS), Michigan State University, School of Criminal Justice

Responsibilities: Develop and operate meta-search engine for data collection for the Program on Police Consolidation and Shared Services; Provide general assistance.

2009 – 2010 **Teaching assistant for CJ110 – Introduction to Criminal Justice, Michigan State** University, School of Criminal Justice

Responsibilities: Grade assignments and exams; Manage course communications; Provide general course assistance.

2009 – 2010 **Research assistant, Michigan State University, School of Criminal Justice** Responsibilities: Manage and analyze data using statistical software (IBM SPSS

EDUCATION	
2009 – Present	 Ph.D., Michigan State University; School of Criminal Justice Expected Graduation: F2016 Dissertation title: Volitional purchase of counterfeit goods: The utility of Social Learning and Low Self-Control in explaining the acquisition of counterfeit goods in an eastern European college sample
2007 – 2009	MA, Babeş-Bolyai University; College of Political, Administrative and Communication Sciences Non-Governmental Organization Management Program (in English).
2001 – 2005	BA, Babeş-Bolyai University; College of Political, Administrative and Communication Sciences Major: Public Administration (in Romanian).
CERTIFICATE	S
2011	Graduate Certificate in Anti-Counterfeiting and Product Protection, Michigan State

2011	University.
2009	Certificate of Completion: Non-Governmental Organization Management Joint MA Program, Michigan State University.
	Prodram. Michidan State University.

SELECTED PUBLICATIONS

Statistics).

- Hollis, M. E., Fejes, Z. L., Fenoff, R., & Wilson, J. (2014). Routine activities and product counterfeiting: a research note. International Journal of Comparative and Applied Criminal Justice, 1-16.
- Fejes, Z.L. & Wilson, J.M. (2013). The use of cues in the Consumer Product Authentication Process. ACAPPP Backgrounder, March 2013.
- Fejes, Z.L. & Wilson, J.M. (2012). Cue utilization in the product authentication process: a framework and research agenda for product counterfeit prevention, International Journal of Comparative and Applied Criminal Justice, Volume 36(4), 249-271.
- Spink, J & Fejes, Z.L. (2012). A review of the economic impact of counterfeiting and piracy methodologies and assessment of currently utilized estimates, International Journal of Comparative and Applied Criminal Justice. Volume 37(4), 317-340.

FELLOWSHIPS & AWARDS

PROFFESIONAL CONFERENCE PRESENTATIONS	
2010	Recipient, Graduate Summer Research Fellowship, Michigan State University, School of Criminal Justice.
2011	Recipient, Graduate Summer Research Fellowship, Michigan State University, School of Criminal Justice.
2012	Recipient, Graduate Summer Research Fellowship, Michigan State University, School of Criminal Justice.
2013	Recipient, Graduate Summer Research Fellowship, Michigan State University, School of Criminal Justice.
2014	Awarded, Council of Graduate Students Conference Grant for Fall Semester 2014, Michigan State University, Council of Graduate Students.
2015	Awarded, Dissertation Completion Fellowship, Michigan State University Graduate School

2014 Hot Products in Product Counterfeiting: Developing a Target Selection Model.

PROFESSIONAL AFFILIATIONS

- Center for Anti-Counterfeiting and Product Protection (A-CAPP), Michigan State University.
- National White Collar Crime Center, USA.

SKILLS	
Language	English: Excellent verbal and writing skills.
	Hungarian and Romanian: native.
Communication	Proficiency in professional oral and written communication in culturally diverse settings.
Collaboration	Experience in working with professionals from different fields on team projects within a multicultural environment and generating measurable outcomes.
Computer	IBM SPSS Statistics, STATA, Microsoft Office.