Evelyn O. Smith

University of Kentucky evysmith@uky.edu

EDUCATION

Ph.D. in Marketing, specialized in Game Theory University of Washington
Minor in Economics, Minor in Statistics

Seattle, WA

 ${\bf B.S.\ in\ Business\ Administration} \\ Saint\ Louis\ University$

St. Louis, MO

RESEARCH INTERESTS

Artificial Intelligence, Blockchain, Recommender Systems, Pricing, Emerging Technology Strategy, Product Management

PUBLICATION

Smith, E. O., & Shulman, J. D. (2022). Product diversion by vertically differentiated firms. *Production and Operations Management* 31(5), 1928-1939.

SELECTED RESEARCH IN PROGRESS

"My Fair AI: Algorithmic Policy Impacts on Content Recommendation with Consumer Identity Revelation", with Jeffrey D. Shulman and Antino Kim, invited revision at *Marketing Science*

"Conversational Agents Powered by Generative Artificial Intelligence Improve Understanding for those Worried about Controversial Topics", with Antino Kim and Alan Dennis, under review at Management Information Systems Quarterly

"Evaluating Human Supervision in Unsupervised Deep Neural Networks for AI Anomaly Detection", with Samuel Zaruba S., preparing for submission at ACM FAccT Conference

"Local Large Language Models (LLMs) with Retrieval Augmented Generation (RAG) System for Sensitive Data storage and Extraction", with Samuel Zaruba S. and Sean Robinson, work in progress

HONORS AND AWARDS

AMA-Sheth Foundation Doctoral Consortium Fellow, BI Norwegian Business School	2023
ISMS Marketing Science Doctoral Consortium Fellow	2022
James B. Wiley Ph.D. Fellowship in Marketing, University of Washington	2023
Edna Benson Ph.D. Fellowship, University of Washington	2018-2021

CONFERENCE PRESENTATIONS

"My Fair AI: Policy Impacts on Content Recommendation Marketing Dynamics Conference	n with Consumer Identity R	evelation", 2023
"My Fair AI: Policy Impacts on Content Recommendation	n with Consumor Identity R	
UW-UBC Conference	ii with Consumer identity it	2023
"Product Diversion by Vertically Differentiated Firms", M	Aarketing Science Conference	
1 roduct Diversion by Vertically Differentiated Films, N	narketing Science Comerence	2021
TEACHING EXPERIENCE		
University of Kentucky		
Instructor for Introduction to Marketing Research	Aı	ıtumn 2024
University of Washington		
Instructor for Marketing Concepts		Spring 2024
TA for MBA Hybrid Product Management	Winter 2022, Winter, Spring 2023	
TA for MBA Core Marketing Strategy	Autumn 2022	
TA for Marketing Concepts	Winter, Spring 2020, Spring 2021	
TA for Consumer Research	Winter 2019	
Manager for Consumer Behavior Lab		2019-2022
SERVICE		
Reviewer for Marketing Science	•	2023-present
Reviewer for Management Science		2023-present
Reviewer for European Journal of Operational Research		2024-present
Session Organizer for Production and Operations Manage	ement Society Conference	2025
Session Chair for Marketing Science Conference		2021
Volunteer Graduate Director for UW Foster Product Mar	nagement Center	2021-2024
Representative for Foster School Ph.D. Committee		2020-2024
Representative for Graduate Student Senate		2020-2024
Officer for Doctoral Business Student Association		2020-2024
INDUSTRY EXPERIENCE		

2017-2018

Artificial Intelligence Product Marketing Researcher, Microsoft