J. JASON BELL

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POSITIONS

Postdoctoral Research Fellow University of Oxford	July 2018 to present
EDUCATION	
Ph.D. in Business Administration – Marketing University of Iowa	2018
Master of Science in Economics University of Iowa	2012
Bachelor of Science in Economics Brigham Young University	2010

RESEARCH INTERESTS

Econometric modeling, new product marketing, computational creativity, creativity in advertising

WORKING PAPERS

- Bell, J. Jason and Thomas S. Gruca "Hardware and Software Integration in Two-Sided Markets" Under Review at Marketing Science
- Bell, J. Jason, Sanghak Lee, and Gary J. Russell, "An Empirical Model of Screening Rule Choice" *Preparing for submission to Marketing Science.*
- Bell, J. Jason, Sanghak Lee, and Thomas S. Gruca "Reaching Rural Heart Patients: A Spatial Allocation Game with Competition"

Preparing for submission to the American Economic Review.

WORK IN PROGRESS

Bart, Yakov, J. Jason Bell, Andrew Stephen and Felipe Thomaz "Winners are Not Always Grinners: The Downside of Atypical Success in Crowdfunding"

Results Complete, Preparing manuscript

Bell, J. Jason, Christian Pescher, and Gerard Tellis "Is Creativity Purely Random? Humans vs. Machines for Idea Screening in Crowdsourcing Contests"

Results Complete, Preparing manuscript

Bart, Yakov, J. Jason Bell, Andrew Stephen and Felipe Thomaz "The Honeymoon Effect: the Rise and Fall of Mobile Advertising Effectiveness"

Final Analysis in Progress

Brooks, Gillian, J. Jason Bell and Andrew Stephen "Influencer Life Cycles on YouTube" Data Collection in Progress

Efremova, Natalia, J. Jason Bell, Felipe Thomaz and Andrew Stephen "Balancing Brand Strategy with Short Term Sales: A Meta-model of Advertising"

Data Collection in Progress

PRESENTATIONS

"An Empirical Model of Screening Rule Choice," ISMS Marketing Science Conference, Los Angeles, CA, June 2017

"An Empirical Model of Screening Rule Choice," Haring Doctoral Symposium, Bloomington, IN, April 2017

"Reaching Rural Heart Patients: A Spatial Allocation Game with Competition," ISMS Marketing Science Conference, Baltimore, MD, June 2015

AWARDS AND HONORS

Sheth Fellow, University of Iowa, 2017

Paul D. Converse Symposium, University of Illinois at Urbana-Champaign, 2016

Graduate College Post-Comprehensive Research Award, University of Iowa, Fall 2016

Ponder Summer Fellowship, University of Iowa, 2014 - 2016

TEACHING INTERESTS

Marketing Analytics, Marketing Research, Product and Pricing Management, Marketing Strategy

TEACHING EXPERIENCE

Head Teaching Assistant

Fall 2016 - 2018

Introduction to Marketing Strategy

- Managed seven other TAs
- Collaborated on assignment design
- Proofread and influenced test design

Co-Instructor (11 semesters)

Fall 2010 - 2018

Introduction to Marketing Strategy

- Led weekly discussion sections
- Teaching evaluations: 4.4/6.0, Fall 2015; 4.8/6.0, Fall 2016

Money, Banking and Financial Markets

- Led weekly discussion sections, explained problem sets
- Occasionally gave main lecture to roughly 200 students

Statistics for Strategy Problems

- Led weekly discussion sections, explained problem sets

REFERENCES

Andrew Stephen

L'Oréal Professor of Marketing University of Oxford Saïd Business School Oxford, UK OX1 1HP

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Felipe Thomaz

Associate Professor of Marketing University of Oxford Saïd Business School Oxford, UK OX1 1HP

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Thomas S. Gruca

Professor and Faculty Director, MBA Marketing Career Academy University of Iowa Tippie College of Business Iowa City, IA 52242

Email: thomas-gruca@uiowa.edu

Phone: 319.335.0946

Fred M. Feinberg

Joseph Handleman Professor of Marketing University of Michigan Ross School of Business Ann Arbor, MI 48109 Email: feinf@umich.edu

Phone: 734.764.4711

Gerard Tellis

Neely Chair in American Enterprise, Professor of Marketing University of Southern California Marshall School of Business Los Angeles, CA 90089

Email: tellis@usc.edu Phone: 213.740.5031

PROFESSIONAL EXPERIENCE

Financial Services Department, Brigham Young University

July 2008 - May 2010

Auditor

- Conducted transaction audits

WORKSHOPS

Tools

Proficiencies

Workshop on Quantitative Marketing and Structural Econometrics, Northwestern University, 2015 Workshop on Quantitative Marketing and Structural Econometrics, Duke University, 2013

TECHNICAL SKILLS

Computer Languages/Software R, Python, Stata, C++, C, Latex,

HTML, CSS, Matlab

Git, GitHub, spaCy, BeautifulSoup

Natural language processing,

basic machine learning, web scraping,

data mining