Kyoungnam Catherine Ha

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Morken 320 Pacific Lutheran University School of Business Tacoma, WA 98447

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2012	Ph.D., MARKETING Michael G. Foster School of Business, University of Washington, Seattle Dissertation: Marketing Expenses, Brand Equity, and a Firm's Financial Value
2006	M.E., INDUSTRIAL AND SYSTEMS ENGINEERING Texas A&M University, College Station
2004	M.S., INDUSTRIAL ENGINEERING (DATA MINING) Seoul National University, Seoul, South Korea Thesis: Response Modeling using Bagging Neural Network and SVM
2002	B.S., CUM LAUDE, INDUSTRIAL ENGINEERING Seoul National University, Seoul, South Korea

ACADEMIC POSITION

2016~Present	Assistant Professor, Pacific Lutheran University, Tacoma, WA
2012~2016	Assistant Professor, University of New Haven, West Haven, CT

PROFESSIONAL ACTIVITIES

2018	Ad hoc reviewer, International Journal of Nonprofit and Voluntary Sector Marketing
2017~	Advisory Committee Member of Zentropy, South Korea
2017	Ad hoc reviewer, European Journal of Marketing
2017	Marketing Science Conference Session Chair
2016	Proceeding reviewer, American Marketing Association conference
2016, 2013, 2012	Ad hoc reviewer, Journal of Interactive Marketing
2014	Ad hoc reviewer, South Asian Journal of Global Business Research

TEACHING INTERESTS

Marketing Analytics, Database Marketing, Data Mining, Social Media Marketing, Digital Marketing, Customer Relationship Management, E-commerce, Marketing Research, Marketing Principles, Marketing Management, Econometrics

RESEARCH INTERESTS

Marketing-Finance Interface for For-profit and Non-profit organization

Corporate Social Responsibility

Product Placement and customer rating in Movies

Brand Equity and Management

Big Data Analysis & Customer Response Models

Customer Relationship Management

JOURNAL PUBLICATIONS & PROCEEDINGS

- Ha, K.C., & Chung, S.M. (2018). Impacts of Strong Tie and Weak Tie on Network Performance: The Mediating Role of Openness. *Journal of Marketing Thought*, 5(1), pp. 37-43.
- Lee, H., Ha, K.C., & Kim, Y. (2018). Marketing Expense and Financial Performance in Arts and Cultural Organizations. *International Journal of Nonprofit and Voluntary Sector Market*, 23(3), e1588.
- Meyer, J., Song, R., & Ha, K. (2016). The effect of product placements on the evaluation of movies. *European Journal of Marketing*, 50(3/4), 530-549.
- Lee, H., & Ha, K. (2016). What Determines Financial Health of Arts and Cultural Organizations? Does Marketing Matter? In T. H.-T. Charles & F. Hofacker (Eds.), *Proceedings of American Marketing Association Winter Conference: What Happens in Marketing, Stays Digital: Rethinking Marketing in the Era of Unlimited Data, Volume 27* (K-42). Red Hook: AMA.
- Song, R., Meyer, J., & Ha, K. (2015). The Relationship Between Product Placement And the Performance of Movies: Can Brand Promotion in Films Help or Hurt Moviegoers' Experience? *Journal of Advertising Research*, 55(3), 322-338.
- Cho, S., Shin, H., Yu, E., Ha, K., & MacLachlan, D. (2006). Data mining problems and solutions for response modeling in CRM. *Entrue Journal of Information Technology*, 5(1), 55-64.
- Ha, K., Cho, S., & MacLachlan, D. (2005). Response Models based on Bagging Neural Networks. *Journal of Interactive Marketing.* 19, 17-30.

SELECTED RESEARCH

- Ha, K.C. & Erickson, G.M. Brand Equity and Asymmetric Risk. (Invited to Revise and Resubmit to *International Journal of Research in Marketing*)
- Ha, K.C., & Lee, H. Long-Term Dynamics between Revenue and Resource Allocation Strategies in Nonprofit Organizations. (Under review of *Nonprofit and Voluntary Sector Quarterly*)
- Ha, K.C., & Erickson, G.M. Long-Term and Short-Term Dynamic Interactions among Advertising and R&D Expenditures, Brand Equity, and Firm Value (Under final preparation for submission to *International Journal of Research in Marketing*)
- Lee, H. & Ha, K.C. Marketing Expense, Organizational Characteristics, Funding Structure, and Financial Flexibility: A Study of Nonprofit Arts and Cultural Organizations (Under Final preparation for submission to *International Journal of Nonprofit and Voluntary Sector Market*)
- Ha, K.C., Bae, Y.H., & Yim, H., Asymmetric Effects of Corporate Social Performance on a Firm's Systematic and Unsystematic Risk When Market Turns Down. (In progress, Target Journal: *Journal of Business Ethics*)
- Ha, K.C., Park, E., & Allen, J. What Determines Social Media Acceptance? (In progress: data collection)

CONFERENCE PRESENTATIONS

- Ha, K.C., Bae, Y.H., & Yim, H. (2018, November). *Does Corporate Social Performance Work Better in Reducing a Firm's Risk When Market Turns Down?* Decision Sciences Institute Conference, Chicago, IL.
- Lee, H., Ha. K., & Kim, Y. (2017, November) *The Relationship between Product Portfolio Innovation and Marketing in Professional Theater*. ARNOVA Conference, Grand Rapids, MI.
- Ha, K. & Lee, H. (2017, June). Long-Term Dynamic Interactions between Marketing Expense and Revenue in a Nonprofit Art and Cultural Organization. Marketing Science Conference, Los Angeles, CA.
- Lee, H., Ha, K., & Kim Y. (2017, March). *Explore Marketing Expense in Arts and Cultural Organizations*. NEDSI Conference, Springfield, MA.
- Lee, H. & Ha, K. (2016, February). What Determines Financial Health of Arts and Cultural Organizations? Does Marketing Matter? American Marketing Association Winter Conference, Las Vegas, NV.
- Ha, K., Jacobson, R., & Erickson, G. (2011, June). *Customer Based Multidimensional Brand Equity and Asymmetric Risk*. Marketing Science conference, Houston, TX.
- Ha, K., Cho, S. &MacLachlan, D. (2003, June). Response Models based on Bagging Neural Network Ensembles. Marketing Science conference, College Park, MD.
- Ha, K., Cho, S., & MacLachlan, D. (2003, June). Response Model with Bagging Neural Networks. Annual UW-UBC Marketing conference, University of British Columbia, Vancouver, Canada.

RESEARCH ACTIVITIES

Interdisciplinary Research Cluster: Asian Woman Scholars

MEDIA CONTRIBUTIONS

UNH Today, October 7, 2013

Description: Diapers & Beer-What Big Data Tells Us http://www.newhaven.edu/business/Big-Data

PROFESSIONAL MEMBERSHIPS

American Marketing Association (AMA), Chicago, Illinois

AACSB, Tampa, Florida

Decision Science Institute (DSI), Huston, Texas

PROFESSIONAL DEVELOPMENT ACTIVITIES

Training, PLUTO for Online/Hybrid class Training, School of Business, Pacific Lutheran University, Tacoma, WA July 2018

AACSB Teaching Effectiveness Seminar, Arizona State University, Tempe, AZ March 2018

Training, Online class Training, College of Business, University of New Haven, West Haven, CT February & July 2015

Training, Modeler Training, College of Business, University of New Haven, West Haven, CT April 2014

Doctoral Consortium, Marketing Science, Houston, TX, June 2011

Workshop on Quantitative Marketing and Structural Econometrics, Duke University, NC, August 2010

ACADEMIC AWARDS, HONORS, AND GRANT

2018	Karen Hille Phillips Regency Advancement Award, Pacific Lutheran University
2018	Summer Research Grant, School of Business at Pacific Lutheran University
2017	Summer Research Grant, School of Business at Pacific Lutheran University
2016	Summer Research Grant, School of Business at Pacific Lutheran University
2016	Nominee of Merit Award, University of New Haven
2013	Interdisciplinary Research Clusters (IRC) Research Fund, University of New Haven

2013	Interdisciplinary Research Clusters (IRC) Research Fund, University of New Haven
2011	Evert McCabe Fellowship, University of Washington
2010	Workshop on Quantitative Marketing and Structural Econometrics Funding (only a select number of students receive funding), Columbia-Duke-UCLA
2004 ~ 06	Graduate Study Abroad Scholarship, USD 60,000, Korea Science and Engineering Foundation (KOSEF)
2004 ~ 06	Graduate Program Enhancement INEN Scholarship, Texas A&M University
2005	NSF Student Stipends INEN Scholarship
2003	Superior Academic Performance SNU Scholarship, Seoul National University
2002	Cum Laude, Seoul National University
1998 ~ 2001	Superior Academic Performance SNU Scholarship, Seoul National University

TEACHING EXPERIENCE

2019	Instructor, Data Mining (BMMR 530, Graduate)
	Instructor, Graduate Research Project in Marketing II (BMMR 599, Graduate)
	Instructor, Marketing Management (BUSA 468, Marketing Capstone)
2018	Instructor, Data Mining (BMMR 530, Graduate)
	Instructor, Marketing Strategy (BMMR 502, Graduate)
	Instructor, Quantitative Marketing Research (BMMR504, Graduate)
	Instructor, Marketing Management (BUSA 468, Marketing Capstone)
	Instructor, Marketing Research (BUSA 467, Undergraduate)
	Instructor, Principles of Marketing (BUSA 308, Undergraduate)
2017	Instructor, Marketing Research (BUSA 467, Undergraduate)
	Instructor, Quantitative Marketing Research (BMMR 504, Graduate)
	Instructor, Customer Relationship Management (BUSA 487, Undergraduate)
	Instructor, Data Mining (BMMR 530, Graduate)
	Instructor, CB& Customer Relationship Management (BMMR 528, Graduate)
	Instructor, Principles of Marketing (BUSA 308, Undergraduate)
2016	Instructor, Principles of Marketing (BUSA 308, Undergraduate)
	Instructor, Marketing Research (BUSA 467, Undergraduate)
	Instructor, Quantitative Marketing Research (BMMR 504, Graduate)

	Instructor, Social Media Marketing (MKTG 4451/6629, MBA & Undergraduate)
	Instructor, Marketing (MKTG 6609, MBA)
2015	Instructor, Database Marketing (MKTG 6627, MBA-New London cohort)
	Instructor, Database Marketing (MKTG 6627/4453, MBA & Undergraduate)
	Instructor, Social Media Marketing (MKTG 4450, Undergraduate)
	Instructor, Marketing Research (MKTG6639/4442, MBA & Undergraduate)
	Instructor, Marketing Principles (MKTG2200, Undergraduate)
2014	Instructor, Marketing Management: Connect to Customer (EMBA9927, EMBA)
	Instructor, Marketing Principles (MKTG2200, Undergraduate)
	Instructor, Marketing Research (MKTG6639/4442, MBA & Undergraduate)
	Instructor, Customer Database Marketing (MKTG 6627, MBA)
2013	Instructor, Marketing Research (MKTG 6639/4442, MBA & Undergraduate)
	Instructor, Marketing Principles (MKTG2200, Undergraduate)
	Instructor, Overview of E-commerce (MK326, Undergraduate)
	Instructor, Database Marketing (MK 670, MBA)
2012	Instructor, Marketing Principles (MK200, Undergraduate)
	Instructor, Marketing Research (MK 639/442, MBA & Undergraduate)
2011 ~ 12	Instructor, Marketing Research (MKTG 460, Undergraduate elective)
2010	Instructor of Help Sessions, Database Marketing and Customer Analytics (MKTG 565, MBA elective)
2009 ~ 10	Instructor of Help Sessions, Research for Marketing Decisions (MKTG 560, MBA elective)
2009 ~ 10	Teaching Assistant, Product Management (MKTG 410, Undergraduate elective)
2008	Teaching Assistant, Business-to-Business Marketing (MKTG 511, MBA elective)
2007 ~ 08	Instructor of Help Session, Marketing Research (MKTG 460, Undergraduate)

COMPETITION PARTICIPATIONS

Customer Lifetime Value Modeling Competition, DMEF, 2008

Churn Modeling Tournament, Terra Data Center for Customer Relationship Management at Duke University, 2002

Simulation Competition for Automobile Factory, Korean Society for Simulation, Seoul, South Korea, 2000

INDUSTRY PROJECTS

Management International IMS Program Development – Intelligent Demand Forecaster Module, LG, CNS, Seoul, South Korea (October 2002 – September 2003)

Pattern Analysis of Mobile Internet Customer, Marketing Lab and SK Telecom Co., Seoul, South Korea (January – February 2002)

ACDEMIC SERVICE

Fall 2018 ~ Present	HPRB Liaison for School of Business
	Beta, Gamma, Sigma (BGS) Faculty Advisor
	Graduate Committee (Member)
Fall 2017 ~ Spring 2018	HPRB Liaison for School of Business
	Library Liaison for School of Business
	Beta, Gamma, Sigma (BGS) Faculty Advisor
	Graduate Committee (Chairperson)
Fall 2016 ~ Spring 2017	Library Liaison for School of Business
	Graduate Committee (Member)
Fall 2014 ~ Spring 2016	Academic Integrity Board Committee (Alternate Member)
	College of Business Curriculum Committee (Chairperson)
	Primary Advisor of AMA Student Club (Faculty Advisor)
Fall 2013 ~ Fall 2014	College of Business Curriculum Committee (Member)
Fall 2013	Experiential Education/Undergraduate Curriculum Committee (Member)
Fall 2012 ~	Undergraduate AoL Committee (Member)
Fall 2013 ~ Spring 2014	Marketing Search Committee (Member)
Fall 2012 ~ Spring 2014	Secondary Advisor of AMA Student Club (Faculty Advisor)
Fall 2012 ~ Spring 2014	Finance Search Committee (Member)

COMMUNITY SERVICE

2016 ~	Mentorship
2016 ~ 2017	Consultation for Key Compounding Pharmacy (student project)
2002 ~ 2004	Serve at Mass (assist priest)

TECHNICAL SKILLS

MATLAB, R, STATA, SQL, Python, GAUSS, Mathemetica, E-views, SAS, E-miner, SPSS, SPSS Modeler, CPLEX, AMPL, Visual Basic, ARENA, Rational Rose

LANGUAGES

English, Korean