BURAK KAZAZ

The Steven R. Becker Professor of Supply Chain Management
The Laura J. and L. Douglas Meredith Professor for Teaching Excellence
Director, the Brethen Institute
Whitman School of Management, Syracuse University
721 University Avenue, Syracuse, NY 13244 USA
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EDUCATION

Ph.D.	Krannert Graduate School of Management, Purdue University	1997
M.S.	Industrial Engineering, Middle East Technical University, Ankara, Turkey	1993
B.S.	Industrial Engineering, Middle East Technical University, Ankara, Turkey	1991

HONORS

INFORMS VP of Publications (elected)	2027
MSOM Society Distinguished Service Award	2026
Department Editor, Analytical Studies in Supply Chain Management, *Decision Sciences*	2026
Chair, Committee in charge of developing AI Guidelines for all INFORMS journals	since 2024
Moderator, AI in Sustainability panel at the 2025 POMS Conference	2025
Member of the Organizing Team, first-ever Practice Forum at POMS Conference	2025
POMS International Conference Tutorial Speaker	2024
INFORMS Publications Committee (one of nine members)	since 2023
President, MSOM Society (elected)	2022
Executive Vice President and President Elect, MSOM Society (elected)	2021
INFORMS Conference Tutorial Speaker	2020
Vice President of Meetings and Communications, MSOM Society (elected)	2020
Recipient of Whitman Roadmap Grant, Syracuse University	2020
Chair, Search Committee for the Editor of *INFORMS Analytics Collection* (formerly *Editor's Cut*)	2019
Whitman Senior Faculty Research Award (first-ever recognition), Syracuse University	2019
Chair, iFORM SIG, MSOM Society (elected)	2018
Runner-up, iFORM Best Paper Award	2018
Recipient of the Wickham Skinner Prize for the Best Paper in POM, POMS Society	2017
INFORMS Editor's Cut for the best papers published among all INFORMS publications (x2)	2017
Whitman Research Fellow, Syracuse University	2016
Best Paper Award, College of Humanitarian Operations and Crisis Management, POMS Society	2016
INFORMS President's Pick for the Best Paper among all INFORMS journals	2015
Steven R. Becker Professor of Supply Chain Management, Syracuse University	since 2014
Best Analytical Paper Award, Decision Sciences Institute	2014
Laura J. and L. Douglas Meredith Professor for Teaching Excellence, Syracuse University	since 2012
Whitman Teaching Innovation Award (first-ever recognition award)	2011
Whitman Teaching Fellow	2010
Most Challenging Professor Award at the School of Business, University of Miami	2007
Grant, Abbott Labs	2000
Award, Procter & Gamble	2000
Award, Izmir Chamber of Commerce, Turkey	2000
Grant, APICS Society	1999
Award, British Petroleum	1999
Research Award and Grant, IBM	1997

EMPLOYMENT

Director, The Robert H. Brethen Institute for Operations Management	since 2020
Visiting Professor, Haas School of Business, UC Berkeley	2019 - 2020
Visiting Scholar, Industrial Engineering and Operations Research Dept., UC Berkeley	2017
Steven R. Becker Professor of Supply Chain Management, Syracuse University	since 2014
Executive Director, H.H. Franklin Center for Supply Chain Management	2013 - 2017
Laura J. and L. Douglas Meredith Professor for Teaching Excellence, Syracuse University	since 2012
Visiting Professor, Johnson Graduate School of Management, Cornell University	2016
Associate Professor of Supply Chain Management, Syracuse University	2007
Assistant Professor of Operations Management, University of Miami	2001
Assistant Professor of Operations Management, Loyola University Chicago	1997

PUBLICATIONS

33. Kazaz, B., F. Xu, H. Yu. 2025. Retailing strategies of imperfect produce and the battle against food waste. *Manufacturing & Service Operations Management* **27**(4): 1146-1163.
32. Lu, L., X. Fang, Y. Gao, B. Kazaz. 2025. Converting counterfeiters in emerging markets to authorized suppliers: A new anti-counterfeiting measure. *Production and Operations Management* **34**(9): 2910-2930.
31. Webster, S., B. Kazaz, S. Gheibi. 2024. Direct-trade sourcing strategies for specialty coffee. *Manufacturing & Service Operations Management* **26**(5) 1712-1729.
30. Hekimoglu, M.H., J.H. Park, B. Kazaz. 2024. Service at risk in delivery operations. *Decision Sciences* **55** 33–56.
    [Based on a project conducted for and implemented at **Staples**]
29. Kazaz, B., S. Webster, P. Yadav. 2023. Increasing the supply of health products in underserved regions. *Production and Operations Management* **32** 4212–4228.
28. Gheibi, S., B. Kazaz, S. Webster. 2023. Capacity reservation and sourcing under exchange-rate uncertainty. *Decision Sciences* **54** 257–276.
27. Ayvaz-Çavdaroğlu, N., B. Kazaz, S. Webster. 2021. Incentivizing farmers to invest in quality through quality-based payment. *Production and Operations Management* **30**(10) 3812-3830.
26. Kazaz, B., S. Webster, P. Yadav. 2021. Incentivizing COVID-19 vaccine developers to expand manufacturing capacity. *Center for Global Development Note*, March 2021, 1-6.
25. Kazaz, B. Wine analytics. 2020. *TutORials in Operations Research.* Edited by C. Druehl and W. Elmaghraby, Pushing the Boundaries: Frontiers in Impactful OR/OM Research, INFORMS, 128-153.
    [**Tutorial at the 2020 INFORMS and 2024 POMS International Conferences**]
24. Hekimoğlu, M.H., B. Kazaz. 2020. Analytics for fine wine: Realistic prices. *Production and Operations Management* **29**(9) 2096-2120.
23. Park, J., B. Kazaz, S. Webster. 2018. Surface versus air shipment of humanitarian goods under demand uncertainty. *Production and Operations Management* **27**(5) 928-948.
    [**Best Paper Award,** College of Humanitarian Operations and Crisis Management, POMS 2016]
22. Park, J.H., B. Kazaz, S. Webster. 2017. Risk mitigation of production hedging. *Production and Operations Management* **26**(7) 1299-1314.
21. Hekimoğlu, M.H., B. Kazaz, S. Webster. 2017. Wine analytics: Fine wine pricing and selection under weather and market uncertainty. *Manufacturing & Service Operations Management* **19**(2) 202-215.
    [Runner-up, **iFORM Best Paper Award**, 2018; Selected for **INFORMS Editor's Cut** among all INFORMS journal publications; Video: https://www.youtube.com/watch?v=fsdWJtdvQoQ]
20. Kazaz, B., S. Webster, P. Yadav. 2016. Interventions for an Artemisinin-based malaria medicine supply chain. *Production and Operations Management* **25**(9) 1576-1600.
    [**Wickham Skinner Best Paper Award**, POMS 2017]

19. Noparumpa, T., B. Kazaz, S. Webster. 2016. Wine futures: Pricing and allocation as levers against quality uncertainty. Springer Series entitled "Handbook on recent advances in commodity and financial modelling - Quantitative methods in banking, finance, insurance, energy and commodity markets" edited by G. Consigli, S. Stefani, G. Zambruno of the INFORMS Euro Working Group for Commodities and Financial Modeling (invited paper).
18. Park, J.H., B. Kazaz, S. Webster. 2016. Technical note – Pricing below cost under exchange-rate risk. *Production and Operations Management* **25**(1) 153-159.
17. Cole, D.D., B. Kazaz, S. Webster. 2016. Final purchase and trade-in program decisions in response to a component phase-out announcement: A deterministic analysis. *International Journal of Production Research* **54**(5) 1257-1272.
    [**Best Analytical Paper Award**, Decisions Sciences Institute 2014]
16. Kazaz, B., S. Webster. 2015. Technical note – Price-setting newsvendor problems with uncertain supply and risk aversion. *Operations Research* **63**(4) 807-811.
15. Noparumpa, T., B. Kazaz, S. Webster. 2015. Wine futures and advance selling under quality uncertainty. *Manufacturing & Service Operations Management* **17**(3) 411-426.
    [**INFORMS President's Pick** for December 2015 among all INFORMS journals and publications; Selected for the **INFORMS Editor's Cut** among all INFORMS journal publications; Featured as exemplary paper by EiC of *M&SOM*; Video: http://youtu.be/rbJZvTyNj3g]
14. Cole, D., B. Kazaz, S. Webster. 2015. Satisfying warranty claims on an obsolete product. *Trends and Research in Decision Sciences* **1** 227-247.
13. Kazaz. B. 2014. 1 > 2? Less is more under volatile exchange rates in global supply chains. *Business Horizons* **57**(4) 521-531(invited paper).
12 Kazaz, B., T. Sloan. 2013. The impact of process deterioration on production and maintenance policies. *European Journal of Operational Research* **227** 88-100.
11. Wu, Z., B. Kazaz, S. Webster, K.K. Yang. 2012. Ordering, pricing, and lead-time quotation under lead-time and demand uncertainty. *Production and Operations Management* **21**(3) 576-589.
10. Benaroch, M., S. Webster, B. Kazaz. 2012. Impact of sourcing flexibility on outsourcing of services under demand uncertainty. *European Journal of Operational Research* **219** 272-283.
9. Kazaz, B., S. Webster. 2011. The impact of yield-dependent trading costs on pricing and production planning under supply uncertainty. *Manufacturing & Service Operations Management* **13**(3) 404-417.
8. Kazaz, B., T. Sloan. 2008. Production policies under deteriorating process conditions. *IIE Transactions* **40**(3) 187-205.
7. Kazaz, B., M. Dada, H. Moskowitz. 2005. Global production planning under exchange-rate uncertainty. *Management Science* **51**(7) 1101-1119.
6. Kazaz, B. 2004. Production planning under yield and demand uncertainty with yield-dependent cost and price. *Manufacturing & Service Operations Management* **6**(3) 209-224.
5. Kazaz, B., K. Altınkemer. 2003. Optimization of multi-feeder (depot) printed circuit board manufacturing with error guarantees. *European Journal of Operational Research* **150** 370-394.
4. Tomak, K., K. Altınkemer, B. Kazaz. 2003. Market segmentation using service levels in data networks. *Information Systems and e-Business Management* **1**(1) 93-117.
3. Altınkemer, K., B. Kazaz, M. Koksalan, H. Moskowitz. 2000. Optimization of printed circuit board manufacturing: Integrated modeling and algorithms. *European Journal of Operational Research* **124** 409-421.
2. Kazaz, B., H. Moskowitz. 2000. An active learning exercise: Supplying hoop dreams game. *Production and Operations Management Series in Technology and Operations Management* **2** 157-169.
1. Kazaz, B., C. Sepil. 1996. Project scheduling with discounted cash flows and progress payments. *Journal of the Operational Research Society* **47**(10) 1262-1272.

MANUSCRIPTS UNDER REVIEW AND REVISION

Manuscripts under review and revision can be obtained by contacting me at bkazaz@syr.edu.

BOOKS and BOOK CHAPTERS

B1. Boyabatlı, O., B. Kazaz, C. Tang (editors). 2022. Agricultural Supply Chain Management Research - Operations and Analytics in Planting, Selling, and Government Interventions. *Springer,* ISBN: 978-3030814229.

The following five chapters appear in the above-mentioned book:
Kazaz, B. Agricultural production planning under yield-dependent cost and price.
Kazaz, B., S. Webster. The influence of yield-dependent trading costs on pricing and production planning under supply uncertainty.
Noparumpa, T., B. Kazaz, S. Webster. A prescriptive model for selling wine futures to mitigate quality uncertainty.
Kazaz, B., S. Webster, P. Yadav. Interventions in the supply chain for the agriculture-based malaria medicine.
Hekimoğlu, M.H., B. Kazaz, S. Webster. Wine analytics: Futures or bottles?

B2. Hou, J. , B. Kazaz, F. Xu. 2023. Blockchain-Based Digital Payment Obligations for Trade Finance, Foundations and Trends in Technology, Information and Operations Management: Vol. 16, No. 3–4, Special Issue on Frontiers in Supply Chain Finance and Risk Management. Edited by P. Kouvelis and L. Dong, pp 267–287.

CASE STUDIES

4. Kazaz, B. 2020. Realistic prices for wine futures.
3. Kazaz, B. 2020. Futures vs. bottles at Joonda Wine Distribution Co.
2. Kazaz, B. 2020. Selling wine futures: Black Eagles Wine Company.
1. Kazaz, B. 2018. iFORM at IBM.

INVITED TALKS

Universities:
Johns Hopkins University, December 2026
Cornell University, December 2026
Chulalongkorn Business School, Thailand, January 2026
Singapore Management University, January 2026
Purdue University, November 2025
University of Massachusetts Amherst, April 2025
University of Calgary, February 2025
Technical University of Munich, Workshop on Food Waste Reduction, September 2024
Arizona State University, April 2024
Queen's University, March 2024
University of Illinois Urbana Champaign, Supply Chain Workshop on Sustainability, February 2024
Hong Kong University of Science and Technology. February 2024
The Hong Kong Polytechnic University. February 2024
Chinese University of Hong Kong. February 2024
Baruch College. Date to be determined.
Keynote speaker, 2nd Annual Symposium on Environmental and Social Sustainability in Supply Chains
Cornell University, October 2023

Texas A&M, April 2023
University of Zurich, March 2023
University College London, March 2023
MIT Sloan School of Management, November 2022
University of California Irvine. May 2021
Bogazici University. May 2021
KEDGE Business School. January 2021
Brock University. September 2020
University of Miami. February 2020
Santa Clara University. December 2019
San Francisco State University. December 2019
University of California Davis. November 2019
University of Bordeaux. November 2019
London Business School. November 2019
Penn State University. October 2019
University of California Davis (Agricultural and Resource Economics Dept). October 2019
University of California Berkeley. September 2019
Syracuse University. November 2018
University of Michigan. October 2018
Singapore Management University. Discussant. August 2018
St. Louis University. April 2018
Kadir Has University. March 2018
Rensselaer Polytechnic Institute. February 2018
The Ohio State University. December 2017
University of Cincinnati. November 2017
University of California Berkeley. April 2017
Santa Clara University. February 2017
University of Miami. February 2016
Cornell University. February 2016
University of Washington. October 2015
Arizona State University. September 2015
University of Milano-Bicocca. December 2014
Boston University. October 2014
Arizona State University. March 2014
University of Virginia (Darden School of Business). October 2013
Chulalongkorn University, Thailand. December 2012
Singapore Management University. December 2012
MIT's Malaysian Institute for Supply Chain Management, Malaysia. December 2012
McGill University, Canada. September. 2012
Stanford University. January 2012
UCLA. January 2012
Indiana University. May 2011
Rutgers University. April 2011
Penn State University. April 2011
New York University. April 2010
Koç University, Turkey. December 2009
Boğaziçi University, Turkey. December 2007
University of Missouri. March 2001
University of Miami. February 2001
University of Cincinnati. January 2001
University of Alberta, Canada. December 2000
McGill University, Canada. February 2000

Corporations and Industrial Conferences:

Izmir Commodity Exchange Education, Culture, and Social Integration Foundation (BORSAV), January 2026
International Wine and Spirits Competition, June 2025
Izmir Commodity Exchange Education, Culture, and Social Integration Foundation (BORSAV), August 2024
International Wine and Spirits Competition, June 2024
International Wine and Spirits Competition, June 2023
London International Vintner's Exchange (Liv-ex), London, England, November 2019
TUSIAD (Turkish Industry and Business Association), Istanbul, Turkey, June 2019
London International Vintner's Exchange (Liv-ex), London, England, March 2018
Distinguished Speaker Series of the Center for Supply Chain Management, St. Louis University, St. Louis, MO, April 2018
Tech Talk Series Speaker, Amazon.com Inc. (broadcasted live around the world), Seattle, WA, October 2017
Instituto Brasil do Supply Chain Management (known as InBrasc, the largest supply chain council in Brazil and South America), Keynote speaker, Chicago, IL, November 2016
Gartner's Annual Chief Supply Chain Officers Conference, New York, NY, September 2016
Instituto Brasil do Supply Chain Management, Keynote speaker, Sao Paulo, Brazil, May 2016
WiSE luncheon speaker on Design Thinking in STEM, Syracuse University, Syracuse, NY. April 2016
Supply Chain Directors' Conference, Panelist, Boston, MA. March 2016
Supply Chain Directors' Conference, Presenter, San Jose, CA. March 2015
Analytics Operations Engineering, Inc., Boston, MA. October 2014
IBM T. J. Watson Research Center, Yorktown Heights, NY. March 2003
Procter & Gamble, Cincinnati, OH. Global production planning under exchange-rate uncertainty. May 1999

TEACHING EXPERIENCE

Syracuse University, Ph.D., MS in SCM, MBA, iMBA (online), LogTech and Undergraduate Programs:
SCM 960 Doctoral Seminar in Supply Chain Management
SCM 777 Global Supply Chain Strategy
SCM 744/444 Wine Analytics
SCM 600/400 Supply Chain Design for Growth [former title: Creatively Growing Your Business: A Design Thinking Approach]
SCM 477 Global Supply Chain Management
SCM 265 Principles of Supply Chain Management

University of California Berkeley, Haas School of Business, MBA Program:
MBA 204 Operations Management

University of Miami, School of Business, Executive MBA, MBA and Undergraduate Programs:
MGT 653 Operations Management
MGT 643 Operations Management
MGT 303 Operations Management

Loyola University Chicago, Executive MBA, MBA and Undergraduate Programs:
GSB 486 Global Supply Chain Management
GSB 480 Operations Management
ISOM 332 Operations Management
ISOM 338 Logistics Management

University of Chicago, Executive Education Program:
Global Supply Chain Strategy

DOCTORAL STUDENT ADVISING

Dr. Haoran Yu. 2025. Primary advisor. Supply Chain Management, Whitman School of Management, Syracuse University. Placement: Assistant Professor at Dongbei University of Finance and Economics.
Dr. Veerapaneni Naghbushan. 2024. Chair of the oral examination. College of Engineering and Computer Sciences. Placement: Google.
Dr. Sinem Kinay. August 2024. Committee member. Operations Management, Rotman School of Business, University of Toronto. Placement: Amazon.
Dr. Rachel Rutkoski. January 2024. Committee member. School of Information Studies, Syracuse University. Placement: Senior Manager on Procurement Practices at Accenture.
Dr. Haiying Yang. May 2022. Committee member. Supply Chain Management, Whitman School of Management, Syracuse University. Placement: Assistant Professor at Missouri State University.
Dr. Meng Chen. March 2021. Chair of the oral examination. Finance, Whitman School of Management, Syracuse University.
Dr. M. Hakan Hekimoğlu. July 2016. Primary advisor. Supply Chain Management, Whitman School of Management, Syracuse University. Placement: Assistant Professor at the Lally School of Management, Rensselaer Polytechnic Institute (tenured 2023)
Dr. Shahryar Gheibi. July 2016. Primary advisor. Supply Chain Management, Whitman School of Management, Syracuse University. Placement: Assistant Professor at the School of Business, Siena College (tenured 2022)
Dr. Kalpana Srinivas. April. 2013. Chair of the oral examination. School of Education, Syracuse University
Dr. Tim Noparumpa. July 2012. Primary advisor. Supply Chain Management, Whitman School of Management, Syracuse University. Original placement: Assistant Professor at the School of Business, Providence College; Present position: Assistant Professor at Chulalongkorn School of Business, Chulalongkorn University, Thailand (tenured 2021)
Dr. John H. Park. July 2012. Primary advisor. Supply Chain Management, Whitman School of Management, Syracuse University. Original placement: Assistant Professor at MIT's Malaysian Institute for Supply Chain Management; Present position: Associate Professor at Pepperdine University (tenured 2022)
Dr. Dwayne D. Cole. July 2011. Secondary advisor. Supply Chain Management, Whitman School of Management, Syracuse University. Original placement: Visiting Assistant Professor at the School of Business, Central Florida University; Present position: Assistant Professor at Florida A&M University

INDUSTRY PROJECTS AND COLLABORATIONS

Total Wine Co., Bethesda, MD September 2025 - present
Vint, Seattle WA June 2022 - present
Boundary Breaks, Lodi, NY September 2020 – present
Saxum Vineyards, Paso Robles, CA September 2019 - present
Staples, Framingham, MA, September 2014 – May 2016
Riccelli Enterprises, Syracuse, NY, August 2014 – December 2014
Open Source ERP, Syracuse, NY, August 2014 – December 2014
OnReserva.com (exotic food importer), Syracuse, NY, January 2014 – May 2014
Tofaş Automative Company (Fiat's Turkish subsidiary), Bursa, Turkey, January 2013 – December 2013
Gaylord Brothers, Syracuse, NY, August 2012 – January 2013
New York State Maple Syrup Producers' Association, Rochester, NY, August 2012 – January 2013
Craftistas, Syracuse, NY, June 2012 – December 2012
Abbott Labs, Chicago, IL, September - April 2000
Procter & Gamble, Cincinnati, OH, February - May 2000
British Petroleum, Chicago, IL, August - November 2000

PROFESSIONAL SERVICE

INFORMS Vice President for Publications, 2027 - …
Department Editor, Analytical Studies in Supply Chain Management, *Decision Sciences*, 2026 - 2028
Chair, Committee in charge of developing AI Guidelines for all INFORMS journals, 2024 – 2025
Member of the INFORMS Publication Committee (one of nine members), 2022 – 2026
Moderator, AI for Sustainability Panel at the first-ever Practice Forum at POMS Conference, 2025
Member of the Organizing Team, first-ever Practice Forum at POMS Conference, 2025
Certified member of the Wine and Spirits Education Trust (WSET) Level 2 (passed with distinction), 2024
Chair of the Search Committee in charge of hiring an Assistant Professor of Supply Chain Management, Whitman School of Management, Syracuse University, 2023 – 2024
Member of the Search Committee in charge of hiring multiple engineering faculty positions, Syracuse University, 2023 – 2024
President of MSOM Society (elected), 2022-2023
MSOM Society EVP and President-Elect (elected), INFORMS, 2021 – 2023
Chair of the Best Paper Award Committee, *IISE Transactions*, Scheduling & Logistics Focused Issue, 2021
Senior Editor, *Production and Operations Management*
Area Editor, *IISE Transactions*
Associate Editor, *Manufacturing & Service Operations Management*, 2017 - 2020
(continue to serve as a Guest Associate Editor for multiple manuscripts each year)
Moderator for NY State's Climate Leadership and Community Protection Act (CLCPA) at the Roundtable on Freight and Logistics. Organized by NY State Department of Transportation and Commissioner Marie Therese Dominguez, April 2021
Organizer, Workshop for Doctoral Students in Supply Chain Analytics, May 2020 and May 2021
Director, The Brethen Operations Management Institute, Whitman School of Management, Syracuse University, 2020 – present
MSOM Society VP for Meetings and Communications (elected), INFORMS, 2020 – 2021
Dean Review Committee (elected), Syracuse University, 2020 - 2021
Promotion & Tenure Executive Board (elected), Syracuse University, May 2020 – May 2022
Graduate Faculty Council, Syracuse University, January 2020 – December 2022
Co-chair of the 2021 Production and Operations Management Society (POMS) Conference, Atlanta, May 2021
Member of the iFORM Best Paper Award Selection Committee, September 2020
Panelist for the INFORMS Supply Chain Analytics Doctoral Colloquium, May 2020
Chair of iFORM SIG in MSOM Society (elected), 2018 - 2020
Co-chair of iFORM SIG at the 2020 MSOM Conference, Banff, Canada, July 2020
Co-chair of the 2020 POMS Conference, Minneapolis, April 2020
Co-chair of iFORM tracks at the 2019 INFORMS Conference, Seattle, October 2019
Co-chair of iFORM SIG at the 2019 MSOM Conference, Singapore, July 2019
Co-chair of iFORM tracks at the 2018 INFORMS Conference, Phoenix, November 2018
Chair of the Search Committee in charge of hiring an Assistant Professor of Supply Chain Management, Whitman School of Management, Syracuse University, 2018 – 2019
New Faculty Orientation Panelist for Teaching Culture, Syracuse University, 2017, 2018
Member of the Meredith Teaching Recognition Award Committee, Syracuse University, 2017 - 2018
Executive Director, The H.H. Franklin Center for Supply Chain Management, Whitman School of Management, Syracuse University, 2013 – 2017
Chair of the Search Committee in charge of hiring an Assistant Professor of Supply Chain Management, Whitman School of Management, Syracuse University, 2016 – 2017
Member of the Promotion and Tenure Committee, Whitman School of Management, Syracuse University, 2010 – 2012, 2013 – 2015
Member of the I-81 Workgroup, Syracuse University, March 2014 – August 2014

Co-Chair of the Search Committee in charge of hiring an Associate Professor, an Assistant Professor, and a Visiting Professor of Supply Chain Management, Whitman School of Management, Syracuse University, 2013 – 2014
Member of the Laura J. and L. Douglas Meredith Professor Selection Committee, Syracuse University, 2013 – 2014
Master of Ceremony at the Meredith Teaching Awards Ceremony, Syracuse University, April 2013
Member of the Dean Search Committee, Whitman School of Management, Syracuse University, 2012 – 2013
Member of the Review of the Associate Deans Committee, Whitman School of Management, Syracuse University, 2012 – 2013
Member of the Meredith Teaching Recognition Award Committee, Syracuse University, 2012 – 2013
Co-Chair of the Search Committee in charge of hiring a Visiting Professor of Supply Chain Management, Whitman School of Management, Syracuse University, 2012 – 2013
Track Chair, Global Operations and Strategic Sourcing, Production and Operations Management Society Conference, Reno, NV, May 2011
Member of the SU Study Abroad Committee, Syracuse University, 2009 – 2011
Organizer and host, Sixth Conference on Integrated Risk Management in Operations and Global Supply Chains, Whitman School of Management, Syracuse University, Syracuse, NY, August 2010
Chair of the Undergraduate Board Committee, Whitman School of Management, Syracuse University, 2009 – 2010
Member of the Undergraduate Board Committee, Whitman School of Management, Syracuse University, 2008 – 2009
Member of the Teaching Committee, Whitman School of Management, Syracuse University, 2007 – 2008
Member of the Research Committee, School of Business, Loyola University Chicago, 1999 – 2001
Member of the Ayvalık Camlik Tennis Club, 2023 – present
Member of the Ayvalık Sailing Club, 2023 – present

MEDIA

Over 200 media mentions. These include such outlets CNN, *Forbes*, Bloomberg, *The Wall Street Journal*, MSN, *The Wine Advocate* and *Wine Spectator*. The following is an abbreviated list.

Stocks, bonds, and bottles of wine. Happy Hour. February 14, 2025
https://jakemacandrew.substack.com/p/stocks-bonds-and-bottles-of-wine
What pairs well wine? Analytics. INFORMS Resoundingly Human Podcast Series. November 2, 2023
https://resoundinglyhuman.com/episodes/what-pairs-well-with-wine-analytics/?utm_campaign=Podcasts&utm_content=277096338&utm_medium=social&utm_source=linkedin&hss_channel=lcp-598009
The person who gives path to wine (original title: Şaraba yön veren Türk). T24 Newspapers and maganizes. March 25, 2023. https://t24.com.tr/yazarlar/mehmet-yalcin/saraba-yon-veren-turk,39302
New report highlights the impact of the protests in Ottowa. KCBS Radio interview, February 16, 2022
https://omny.fm/shows/kcbsam-on-demand/new-report-highlights-the-economic-impact-of-the-p
Public-private partnerships essential to accelerating COVID-19 test kit manufacturing. KCBS Radio interview, January 5, 2022
https://www.msn.com/en-us/news/technology/public-private-partnerships-essential-to-accelerating-covid-19-test-kit-manufacturing/ar-AASsSUY
Looking at the ingredients behind the different vaccine brands, KCBS Radio, May 3, 2021
https://omny.fm/shows/kcbsam-on-demand/looking-at-the-ingredients-behind-the-different-va
Europe threatens to restrict vaccine exports after AstraZeneca and Pfizer hit production problems. News Africa, January 27, 2021
https://newsafricanow.com/europe-threatens-to-restrict-vaccine-exports-after-astrazeneca-and-pfizer-hit-production-problems/

https://citizentv.co.ke/news/europe-threatens-to-restrict-vaccine-exports-after-astrazeneca-and-pfizer-hit-production-problems-5046711/

Pfizer and AstraZeneca take heat as vaccine delays threaten Europe's recovery. CNN, January 26, 2021
https://www.cnn.com/2021/01/26/business/astrazeneca-pfizer-vaccine-delays-europe/index.html
https://www.msn.com/en-ca/news/world/pfizer-and-astrazeneca-take-heat-as-vaccine-delays-threaten-europe-s-recovery/ar-BB1d6uQs?li=AAggFp4&srcref=rss

How Pfizer plans to distribute millions of vaccines at ultra-cold temperatures, KCBS Radio Ask An Expert, December 10, 2020
https://www.radio.com/kcbsradio/news/how-pfizer-plans-to-ship-vaccines-at-ultra-cold-temperatures

Summer weather may help wineries make a comeback from the pandemic. WSYR TV, October 26, 2020
https://www.localsyr.com/news/local-news/summer-weather-may-help-wineries-make-a-comeback-from-the-pandemic/

Wildfires will change taste of California wine, make it more smoky. India Times, September 23,2020
https://www.indiatimes.com/technology/science-and-future/california-wildfires-wine-taste-smoky-523438.html

Deadly California wildfires will affect vineyard grape and mean wine will taste smoky for years to come, say experts. Daily Mail, September 22, 2020
https://www.dailymail.co.uk/sciencetech/article-8761727/Wildfires-California-mean-consumers-sip-smoky-tasting-wine-say-experts.html

Tim Cook and Apple bet everything on China. Then coronavirus hit. *The Wall Street Journal*, March 2, 2020
https://www.wsj.com/articles/tim-cook-and-apple-bet-everything-on-china-then-coronavirus-hit-11583172087

Study: Realistic *en primeur* prices based on Lisa Perrotti-Brown and James Suckling scores, *Robert Parker* and *Wine Advocate*, May 23, 2019
https://winejournal.robertparker.com/study-realistic-en-primeur-prices-based-on-lisa-perrotti-brown-and-james-suckling-scores
https://www.liv-ex.com/2019/05/study-realistic-en-primeur-prices-based-lisa-perrotti-brown-james-suckling-scores/

3 things Amazon still hasn't figured out at Whole Foods 1 year in, *The Street*, June 16, 2018
https://www.thestreet.com/technology/3-things-amazon-still-has-not-figured-out-at-whole-foods-one-year-later-14624003

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