

Amer Jazairy, Ph.D.

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- Linked in: <https://www.linkedin.com/in/amer-jazairy-339b2a49/>
 - Google Scholar: <https://scholar.google.com/citations?user=d-CetpUAAAAJ&hl=en>
 - ResearchGate: https://www.researchgate.net/profile/Amer_Jazairy

CURRENT POSITION

Assistant Professor of Supply Chain Management

Department of Maritime Business Administration
Texas A&M University at Galveston
P.O. Box 1675, Bldg. 3007, Room 232, Galveston, TX 77553

Galveston, U.S.A.

Sep 2021 – current

EDUCATION

Ph.D. in Logistics and Supply Chain Management

KTH Royal Institute of Technology

Dissertation: “*Engaging in green logistics: An eye on shippers, logistics service providers, and their interactions*”
Advisors: Profs. Lars Bengtsson, Robin von Haartman, and Andreas Feldmann
Committee: Profs. Helena Forslund, Anu Bask, and Dan Andersson

Stockholm, Sweden

Mar 2016 – Oct 2020

Licentiate in Logistics and Supply Chain Management

KTH Royal Institute of Technology

Dissertation: “*Exploring shippers, logistics service providers and their relationships in facilitating green logistics*”

Stockholm, Sweden

Mar 2016 – Mar 2018

M.Sc. in Management of Logistics and Innovation

University of Gävle

Dissertation: “*The PILOOR Model: A guideline to mutually improve logistics performance in cross-border shipper-TPL provider relationships*”

Gävle, Sweden

Aug 2014 – Jun 2015

B.Sc. in Industrial Engineering

Jordan University of Science and Technology

Dissertation: “*Feasibility study of harnessing wind energy for turbine installation*”

Irbid, Jordan

Sep 2006 – Jan 2011

RESEARCH & TEACHING INTERESTS

Logistics purchasing/marketing
Sustainable supply chain management
Buyer-supplier relationships
Logistics strategies, governance, and decision-making
Cybersecurity in supply chains
Last-mile delivery
Third-party logistics
Qualitative and quantitative research methods

REFEREED JOURNAL ARTICLES

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- **Jazairy, A.**, von Haartman, R., and Björklund, M. (2021), “Unravelling collaboration mechanisms for green logistics: the perspectives of shippers and logistics service providers”, *International Journal of Physical Distribution & Logistics Management*, 51(4), pp. 423-448.
 - **Jazairy, A.**, and von Haartman, R. (2021), “Measuring the gaps between shippers and logistics service providers on green logistics throughout the logistics purchasing process”, *International Journal of Physical Distribution & Logistics Management*, 51(1), 25-47.
 - **Jazairy, A.** (2020), “Aligning the purchase of green logistics practices between shippers and logistics service providers”, *Transportation Research Part D: Transport and Environment*, 82, 102305.
 - **Jazairy, A.**, and von Haartman, R. (2020), “Analysing the institutional pressures on shippers and logistics service providers to implement green supply chain management practices”, *International Journal of Logistics Research and Applications*, 23(1), 44-48. **(top 6 most read in journal of all time)**.
 - **Jazairy, A.**, Lenhardt, J., and von Haartman, R. (2017), “Improving logistics performance in cross-border 3PL relationships”, *International Journal of Logistics Research and Applications*, 20(5), 491-513.

CONFERENCE PROCEEDINGS

- **Jazairy, A.** and Brho, M. (2022), “Cybersecurity in Supply Chains: Towards Cyber Resilience and Robustness”, In *ARS CSCMP 2022, 17-18 September 2022, Nashville, U.S.A.*
- Brho, M. and **Jazairy, A.** (2022), “Cybersecurity Investment: Expense or Profit?”, In *ARS CSCMP 2022, 17-18 September 2022, Nashville, U.S.A.*
- Brho, M., Caesar, D.L., **Jazairy, A.**, Mileski, J. (2022), “IMO 2020: The assessment of investment decisions and financial risks”, In *SEDSI 2022, 16-18 February, 2022, Jacksonville, U.S.A.*
- von Haartman, R. and **Jazairy, A.** (2020), “Analysing the trade-off between lower emissions and cost efficiency in logistics: Results from a Swedish large-scale survey”, In *Nofoma 2020, 13-14 June 2019, Oslo, Iceland.*
- **Jazairy, A.** and von Haartman, R. (2019), “Assessing the gaps between shippers and logistics service providers on green logistics practices along the logistics purchasing process”, In *Nofoma 2019, 13-14 June 2019, Oslo, Norway.*
(winner of the best paper award)
- **Jazairy, A.** and von Haartman, R. (2019), “Do relationships matter? Linking the advancement of shipper-logistics service provider relationships with green logistics implementation”, In *EurOMA 2019, 17-19 June 2019, Helsinki, Finland.*
- **Jazairy, A.** and von Haartman, R. (2018), “Exploring the trade-offs between economic performance, environmental performance and responsiveness within LSPs’ transportation offerings”, In *Nofoma 2018, 14-15 June 2018, Kolding, Denmark.*
- **Jazairy, A.** (2017), “Harmonising the purchase of green logistics services between shippers and logistics service providers”, In *EurOMA 2017, 3-5 July 2017, Edinburgh, U.K.*
- **Jazairy, A.** and von Haartman, R. (2017), “Drivers for sustainability conducts in shipper-3PL relationships: an exploratory analysis”, In *EurOMA 4th Sustainable Operations and Supply Chains Forum, 27-28 February 2017, Milan, Italy.*
- **Jazairy, A.**, Lenhardt, J., and von Haartman, R. (2016), “How to start up TPL relationships within offshoring contexts”, In *EurOMA 2016, 17-22 June 2016, Trondheim, Norway.*

HONORS & AWARDS

Nominee – CSCMP Doctoral Dissertation Award	Nashville, U.S.A.
Awarded by the Council of Supply Chain Management Professionals.	2022
Highly Commended – Emerald/EFMD Outstanding Doctoral Research Award	International
Awarded by Emerald Publishing and EFMD Global.	2021
Winner – DB Schenker’s Best Paper Award	Oslo, Norway
For the best paper overall, awarded at the annual Nofoma conference.	2019
Winner – Honorary Award	Gävle, Sweden
For excellent study results, awarded by the University of Gävle.	2015

RESEARCH GRANTS

Texas Comprehensive Research Funds (\$15,000)	Galveston, U.S.A.
Granted by the Texas Legislature.	2022

TEACHING EXPERIENCE

Maritime Cybersecurity – MARA 645 (M.Sc. level)	2022
• Role: Course Instructor; Credits: 3	
Strategic Management – MARA 466 (B.Sc. level)	2021, 2022
• Role: Course Instructor; Credits: 3	
Warehouse Management – MARA 685 (M.Sc. level)	2022
• Role: Course Instructor; Credits: 3	
Maritime Strategic Management – MARA 610 (M.Sc. level)	2022
• Role: Course Instructor; Credits: 3	
Supply Chain Management – MARA 650 (M.Sc. level)	2021
• Role: Course Instructor; Credits: 3	
Logistics and Supply Chain Management (B.Sc. level)	2018 – 2021
• Role: Lecturer (2018, 2021), Course Instructor (2019); Students: ~60; Credits: 7.5 ECTS	

Strategies and Principles for Effective Logistics (M.Sc. level)	2016 – 2021
• Role: Lecturer; Students: ~20; Credits: 6 ECTS	
Scientific Methods for Industrial Engineering and Management (B.Sc. and M.Sc. levels)	2018 – 2021
• Role: Lecturer; Students: ~80 (B.Sc.), ~20 (M.Sc.); Credits: 6 ECTS	
Introduction to Industrial Management at Advanced Level (M.Sc. level)	2017 – 2020
• Role: Lecturer; Students: ~20; Credits: 3 ECTS	
Mobility and Sustainable Transports (B.Sc. level)	2018 – 2020
• Role: Guest Lecturer; Students: ~60; Credits: 7.5 ECTS	
Innovation Management and Processes (B.Sc. and M.Sc. level)	2016 – 2019
• Role: Teaching Assistant; Students: ~60 (B.Sc.), ~20 (M.Sc.); Credits: 6 ECTS	
Distributions Logistics (B.Sc. level)	2017, 2019
• Role: Guest Lecturer; Students: ~60; Credits: 7.5 ECTS	
Strategic Sustainability Management (M.Sc. level)	2016
• Role: Guest Lecturer; Students: ~20; Credits: 6 ECTS	

INVITED SPEAKER

Academic Conferences

• “Cybersecurity in Supply Chains: Towards Cyber Resilience and Robustness”, ARS CSCMP, Nashville, USA.	2022
• “How can we understand the Swedish green logistics market?”, The 6th Port and Shipping Logistics Development Forum, Zhuhai, China (online).	2020
• “Do relationships matter? Linking the advancement of shipper-logistics service provider relationships with green logistics implementation”, EurOMA, Helsinki, Finland.	2019
• “Assessing the gaps between shippers and logistics service providers on green logistics practices along the logistics purchasing process”, Nofoma, Oslo, Norway.	2019
• “Exploring the trade-offs between economic performance, environmental performance and responsiveness within LSPs’ transportation offerings”, Nofoma, Kolding, Denmark.	2018
• “Harmonising the purchase of green logistics services between shippers and logistics service providers” EurOMA, Edinburgh, U.K.	2017
• “Drivers for sustainability conducts in shipper-3PL relationships: An exploratory analysis”, EurOMA 4th Sustainable Operations & Supply Chain Forum, Milan, Italy.	2017
• “How to start up TPL relationships within offshoring contexts”, EurOMA, Trondheim, Norway.	2016

Events and Seminars

• “Port or the Source: Causes and Solutions for Supply Chain Disruptions”, West Gulf Maritime Administration, Houston, U.S.A.	2022
• “Port or the Source: Causes and Solutions for Supply Chain Disruptions”, 3 rd Annual Port of the Future Conference, Houston, U.S.A.	2022
• “Greening logistics: The overarching scene and the role of interactions”, CLIP closing seminar, Gävle, Sweden.	2021
• “Logistics buyers and suppliers: Do they have agreement on green logistics?”, Logistics Day Seminar, Gävle, Sweden.	2019
• “How do transport buyers and suppliers prioritize green transport practices?”, Gävle-Dalarna Fuel Convention, Gävle, Sweden.	2019
• Main Moderator for Logistics Day Seminar, Gävle, Sweden.	2018
• “Sustainable Logistics: Who does what?”, University of Gävle’s 40 Years Jubilee, Gävle, Sweden.	2017
• “Managing the relationships between logistics buyers and logistics providers towards sustainability”, Researchers in the Castle Event, Gävle, Sweden.	2017
• Speaker at Triple Steelix Sustainable Transport Workshop, Sandviken, Sweden.	2016, 2017

SUPERVISED THESES

- Persson, E. (2021), “A systematic literature review on drones’ applications in last-mile delivery”, Master’s thesis, University of Gävle, Sweden.

- Cannava, C. (2019), “Managing the bi-directional flow of materials to increase customer satisfaction and reduce cost: A case study at Sandvik Mining and Rock Technology”, Master’s thesis, University of Gävle, Sweden.
- Chibsah, A. and Ford, D. (2019), “Freight Transport in Urban Areas: Investigating the environmental and societal impacts of increased production volume on dominant stakeholders in urban areas - A mixed method approach”, Master’s thesis, University of Gävle, Sweden.
- Berglund, A. and Svanteson, M. (2018), “Sustainable E-commerce: How to integrate the dimensions of sustainability within the e-commerce sector”, Master’s thesis, University of Gävle, Sweden.
- van Dijk, L. and Gunnarsson, J. (2017), “Procurement of Sustainable Logistics: Application, transfer, and response to sustainable requirements in the supply chain”, Master’s thesis, University of Gävle, Sweden.
- Stenbrink Gommel, P. and Westerberg, P. (2016), “Developing green innovations within 4PLs: Pursuing green logistics”, Master’s thesis, University of Gävle, Sweden.
- Altabba, A. and Karlsson, L. (2016), “A framework for implementing the VMI model in an MRO partnership”, Master’s thesis, University of Gävle, Sweden.

INDUSTRY EXPERIENCE

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| Logistics Operations Leader, Aramex International | Riyadh, Saudi Arabia
May 2013 – Jul 2014 |
| <ul style="list-style-type: none"> • Led the 3PL facility for the client’s (Ericsson) logistics operations • Led multiple 3PL facilities for diverse clients with goods ranging from high value electronics to furniture and food (e.g. Novartis, Azadea, Zonik, Barclays, Godiva) • Led cross-docking operations for fashion retailers (e.g. Zara, Mango) • Secured/upgraded logistics service deals for new/existing clients • Assessed and helped in optimizing the in-house WMS (.NET) • Optimized the WH functionality, safety, layout, and maintenance • Trained/led a team consisting of 40+ employees | |
| Project Manager, Optimead Consulting | Riyadh, Saudi Arabia
Jan 2012 – Apr 2013 |
| <ul style="list-style-type: none"> • Represented the company at national/international events • Developed the company’s profile across diverse channels (website/branding/portfolio) | |
| Quality Assurance Specialist, Fursan Travel | Riyadh, Saudi Arabia
Feb 2011 – Dec 2011 |
| <ul style="list-style-type: none"> • Participated in outsourcing a new ERP system • Created as-is process mapping and workflows for operational activities • Part of reshaping the organizational structure • Participated in preparing/applying several surveys (e.g. customer satisfaction) • Created/enhanced quality control processes and policies | |

SKILLS

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| Languages | English (fluent), Swedish (proficient), Arabic (native) |
| Software | SPSS, SPSS Amos, SmartPLS, NVivo, Qualtrics XM, MS Project, MS Office, Adobe (Illustrator) |

SERVICES AND AFFILIATIONS

- Reviewer, International Journal of Physical Distribution and Logistics Management
- Reviewer, International Journal of Logistics Research and Applications
- Reviewer, The International Journal of Logistics Management
- Reviewer, Research in Transportation Business and Management
- Reviewer and member, The Nordic Logistics Research Network
- Affiliate, KTH Royal Institute of Technology, Sweden
- Member, CSCMP - Council of Supply Chain Management Professionals
- Member, EurOMA - European Operations Management Association
- Member, CLIP - Centre for Logistics and Innovative Production, Sweden
- Member, Saudi Council of Engineers, Saudi Arabia

MEDIA

- “Collaboration may not always be the key for ‘greener’ logistics”, University of Gävle Press, 2020.

- “Greener transports need people to talk to each other”, University of Gävle Press, 2018.

Swedish

- “Missförstånd kan göra transportfirmor till miljöbovar”, University of Gävle Press, 2020.
- “Grönare transporter är bara ett samtal bort”, University of Gävle Press, 2018.
- “Samarbete är nyckeln till grönare logistik”, MellanSveriges LogistikNav, 2018.
- “Grönare transporter bara ett samtal bort”, Intelligent Logistik Magazine, 2018, No. 2, p. 19.

Updated: September 22, 2022