

Ahmed Hussein Mahmoud Ali, PhD.

Address: 66 Adham St. Elrasafa Moharem Beek, Alexandria-Egypt

Phone: (+0203)3276366

Cell phone: +02(0100) 4302830 **Email:** Ahmed.husseincitl@aast.edu

PERSONAL DATA

Date of birth: 01/05/1989

Religion: Muslim

Marital status: Married

Military service status: Final Absolution

Google Scholar link:

https://scholar.google.com/citations?user=Hxo4bLYAAAAJ&hl=en

Linkdln Link:

https://www.linkedin.com/in/ahmed-hussein-ali-7a1306103/

AAST Link:

https://aast.edu/cv.php?ser=110525

EDUCATION

12/2016 -03/2021

Ph.D. Degree in Transport Systems and Logistics

Duisburg -Essen university – Germany.

College of Engineering

12/2010 - 07/2014

Master's Degree of Supply Chain Management (Excellent)

Arab Academy for Science, Technology and Maritime Transport – Egypt

Arab Institute for Trade & Commodity Exchange (AITC)

09/2006 - 09/2010

Bachelor Degree of Trade & International. Transport Logistics Management (Excellent with Honor)

Arab Academy for Science, Technology and Maritime Transport – Egypt

College of Maritime Transport and Technology Department of International Transport and Logistics

PROFESSIONAL EDUCATION

03/2013-03/2014

Instructor, International Federation of Freight Forwarders Association (FIATA)

Arab Academy for Science, Technology and Maritime Transport, Alexandria, Egypt.

09/2013

Diploma, Research for Researchers (7 days)

Arab Academy for Science, Technology and Maritime Transport, Alexandria, Egypt.

Scientific Summer Training (6 days)

Duisburg -Essen university – Germany.

PUBLICATIONS

03/2023

"A Multi-Mediation Model Analysis of Industry 4.0, Manufacturing Process Factors and Green Performance Under Covid-19"

Mahmoud Ramadan Barakat, Ahmed Eid Awad Allah, Sandra Samy George Haddadand,and Ahmed Hussein Ali Journal of Applied Structural Equation Modeling

09/2022

The Impact Of Environmental Knowledge On Recycling Intention: The Mediating Role Of Perceived Behavioural Control

Ahmed Hussein Ali, Habiba Sherif El Rouby, Mahmoud Ramadan Barakat, conference paper.

02/2022

Assessing the impact of sustainable logistics service quality on relationship quality: Survey-based evidence in Egypt

Ahmed Hussein Ali, Tim Gruchmann, Ani Melkonyan 4 (2022) 100036

09/2021

Enhancing operational performance through supply chain integration: the mediating role of resilience capabilities under COVID-19 pandemic

Mahmoud Barakat, Ahmed Hussein Ali, Tarek Madkour and Ahmed Eid (Accepted – in publication schedule) International Journal of Logistics Systems and Management.

06/2021

Developing a Sustainable Logistics Service Quality Scale for Logistics Service Providers in Egypt

Ahmed Hussein Ali, Ani Melkonyan, Bernd Noche, Tim Gruchmann Journal of Logistics Pp. 1-21.

10/2020

The impact of supply chain integration on operational performance through resilience under COVID-19 pandemic (Conference Paper)

Mahmoud Barakat, Ahmed Hussein Ali, Islam Abdelbary, Mai Haroun The 8th International Conference on Advanced Materials and Systems (ICAMS-2020)- Bucharest, Romania, Pp. 297 – 302.

07/2020

The Impact of Reverse Logistics on Environmental Sustainability Performance Ahmed Hussein Ali Mahmoud A. Hammad, Hui Cao, Ahmed Eid, Tarek Madkour International Journal of Advances in Science Engineering and Technology. Pp.18-27.

01/2020

The Impact of Reverse Logistics on Environmental Sustainability Performance (Conference Paper)

Ahmed Hussein Ali Mahmoud A. Hammad, Hui Cao, Ahmed Eid, Tarek Madkour

12/2019

A Comparative Study of Antecedents to Contracting Practice in Buyer-Seller Relationships in Egypt and China

Mahmoud A. Hammad, Ahmed Hussein Ali, Islam Hanafi, Ahmed Barakat, Ahmed Dabees, Mohamed Gamil, Sobhy Mostafa.

Archives of Business Research pp. 187-206.

11/2019

The Impact of Sustainability Practices on Supply Chain Management Performance (Conference Paper)

The 9^{th} International Conference of Management and Industrial Engineering (ICMIE 2019)- Bucharest, Romania, pp. 601-611.

01/2019

The Role of Sustainability for Enhancing Third-Party Logistics Management Performance

Ahmed Hussein Ali, Kaushal Chauhan, Mahmoud Barakat, Ahmed Eid Journal of Management and Sustainability. Pp 1-14.

08/2018

Enhancing Exports through Managing Logistics Performance: Evidence from Middle East and African Countries.

Mahmoud Barakat, Gamal Haikal, Ahmed Hussein Ali, Ahmed Eid Journal of Research in Business, Economics and Management (JRBEM) Pp 2131-2140.

07/2018

The Role of Sustainability in Reverse Logistics for Returns and Recycling

Ahmed Hussein Ali, Siddharth Zalavadia, Mahmoud Ramadan Barakat, Ahmed Eid Archives of Business Research

Pp 12- 33.

07/2015

Root Cause Analysis for the Overstock of Goods in Arab Marine Ports

Sahar El Barky, Ahmed Hussein Ali

International Journal of Operations and Logistics Management, Pp 229-241.

03/2015

Factors affecting retail b2b relationship quality in Egypt (Conference Paper)

Ahmed Ali, Mohamed Hassan, Mohamed Abdel Kader Adel Hamid

International Conference on Business & Globalisation (IBG), Dubai-UAE- The Business & Management Review.

WORK EXPERIENCE

04/2021 - until now

Lecturer

Arab Academy for Science, Technology and Maritime Transport (College of International Transport & Logistics), Alexandria-Egypt.

08/2014 - 03/2021

Assistant Lecturer

Arab Academy for Science, Technology and Maritime Transport (College of International Transport & Logistics), Alexandria-Egypt.

12/2010 - 07/2014

Teaching Assistant

Arab Academy for Science, Technology and Maritime Transport (College of International Transport & Logistics), Alexandria-Egypt.

08/2010 - 12/2010

Sales Executive

Hanjin Shipping Company, Alexandria-Egypt.

ADDITIONAL SKILLS

Supervision:

Supervising 8 Master Students, Duisburg – Essen University, Germany.

Supervising Graduation projects on Bachelor Level, Arab Academy for Science, Technology and Mariti International Transport & Logistics), Alexandria-Egypt.

Languages:

Arabic: Mother Tongue

English: Excellent (Speaking, reading, and writing)

German: Intermediate

Computer Skills:

Microsoft Office package: Microsoft Word, Excel, PowerP

Statistical operation: SPSS and AMOS

REFERENCES

References available upon request