



Yasmine Rashed

PERSONAL INFORMATION

<i>Birth</i>	January 1, 1979
<i>Address</i>	3, Saaid Bahgat St.-Helioplois Cairo-Egypt
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EDUCATION

PhD in Applied Economics 2016

*Department of Transport and Regional Economics - Faculty of Applied Economics-
University of Antwerp.*

Supervisors: Prof. Dr. Hilde Meersman and Prof. Dr. Thierry Vanelslander.

MSc. in Economics 2009-2010

Faculty of Economics & Political Science - Cairo University

Entitled: 'Port Efficiency: An Analysis of the Technical Efficiency of Container Ports'
(Application to Damietta Port).

Supervisors: Prof. Dr. Hassan Ebied and Prof. Dr. Mohamed Ali.

Diploma in International Transport and Logistics 2008-2009

Joint degree by:

the Arab Academy for Science, Technology and Maritime Transport–AASTMT (Alexandria,
Egypt), the Norwegian Shipping Academy (NSA) and the Norwegian School of Management
(BI), Oslo Norway.

BSc. in Economics 1996-2000

minor in Statistics.

Faculty of Economics & Political Science – Cairo University

WORK EXPERIENCE

Lecturer & Researcher 2016- present

College of International Transport and Logistics (CITL) – AASTMT

Teaching courses: microeconomics, macroeconomics, international trade and transport economics

Researcher 2011- 2015

Department of Transport and Regional Economics – University of Antwerp, Full-time.

Conducting applied research in the field of maritime freight modelling.

Senior teaching assistant 2006-2011

College of International Transport and Logistics (CITL) – AASTMT, Full-time.

Run tutorials, presented new material, designed and evaluated writing assignments and exams for courses: Microeconomics, Macroeconomics, International Trade Economics, Commercial Policy, Mathematics, Statistics and Operation Research.

- **Data Analysis using R** 2012
StatUA, University of Antwerp, Belgium.
- **Applied Linear Statistical Models** 2012
Instructed by Prof. Steven Gilmour
University of Antwerp, Belgium.
- **Policy Analysis of Complex Transport Systems** 2012
TransportNET
University of the Azores, Portugal.
- **Port Economics and Business Course** 2012
TransportNET
University of Antwerp, Belgium.

2 Workshops, Seminars & Colloquiums

- **ELA Doctorate Workshop** June 2014
Technische Universitt Darmstadt, Hamburg, Germany
Developing a Forecasting Model for the Container Throughput: An Application to the Port of Antwerp.
- **Freight Transport Modelling Colloquium** 2012
University of Antwerp, Belgium.
- **Introduction & Applying Cube Models Workshop** 2010
Ministry of Transport, Cairo, Egypt.
- **The XI edition of the Port Management** 2009
International Seminar. Barcelona, Spain
- **Basic Train-the-Trainer – Pedagogy Workshop** 2008
FIATA and AASTMT, Alexandria, Egypt.

3 Conferences

- **The 14th World Conference on Transport Research** July 2016
Shanghai, China
RASHED, Yasmine, MEERSMAN, Hilde, SYS, Christa, VAN DE VOORDE, Eddy and Thierry VANELSLANDER, 'Forecasting container throughput in the Hamburg - Le Havre range: Combining ARDL model and scenario analysis'
- **IAME Conference** August 2015
Kuala Lumpur, Malaysia
Scenario-based forecasting of container throughput: a conceptual framework.

- **WCTRS-SIG2 conference** May 2015
University of Antwerp, Belgium
The role of leading economic indicators in forecasting container demand: A dynamic econometric approach.
- **IAME Conference** July 2014
Norfolk, USA
Exploring the leading indicators of container port demand : an econometric analysis applied to the port of Antwerp.
- **The 3rd Erasmus Smart Port Rotterdam/Port Research Centre Poster Session** October 2014
Rotterdam, The Netherlands
Container Demand Modelling and Forecasting: An Econometric Approach to the Port of Antwerp.
- **25 Years in Seaports & Maritime Transport –** 2008
Retrospectives and Perspectives
Ports Training Institute, Alexandria, Egypt.

4 PUBLICATIONS

- Rashed Yasmine, Meersman Hilde, Van de Voorde Eddy, Vanelslander Thierry (2016). Short-term forecast of container throughput: An ARIMA-intervention model for the port of Antwerp. *Maritime Economics and Logistics*.
- Rashed Yasmine (2016). Container Throughput Modelling and Forecasting: An Empirical Dynamic Econometric Time Series Approach. Retrieved from <https://www.uantwerpen.be/en/rg/transport-and-regional-economics/bnp-paribas-fortis-c/phd/full-tekst/>
- Rashed Yasmine, Meersman Hilde, Van de Voorde Eddy, and Vanelslander Thierry (2013). A Univariate Analysis: Short-term Forecasts of Container Throughput in the Port of Antwerp. In: Working Papers of Faculty of Applied Economics-University of Antwerp D/2013/1169/022. Retrieved from www.ua.ac.be/tew.

SKILLS

<i>Languages</i>	Arabic (mother tongue) English (fluent)
<i>Software</i>	EViews, SAS, MATLAB, R and L ^A T _E X