Zhongyun Yue

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Educational Background

2019 - 2023	Newcastle University
	PhD in Marine Technology
	Thesis Title: The Role of Reliability in Container Shipping Networks
	Supervisors: Professor John Mangan and Dr. Paul Stott
2017 - 2018	University of Southampton
	Master in Transport Planning and Engineering
	Dissertation Title: Package Receipt Systems in Multi-Tenant Buildings A key to solving
	the last 30m
	Major subjects: Transport, Energy and the Environment, Transport Data Analysis and
	Techniques, Transport Modelling, Transport Economics and Logistics Systems Operations
2013 - 2017	Dalian Maritime University
	Bachelor in Shipping Management
	Dissertation Title: The Influence on Traffic Flow Distribution of Completion of Lvshun
	Newport-Jingtang Port Cross-Bohai-Strait Tunnel in 2020
	Major subjects: Shipping Management, Shipping Economics, Port Management, International
	Shipping Policy and Operations Research
Publication	S

Yue Z, Takim A, Mangan J and Yalcin E. Carbon footprint impacts arising from disruptions to container shipping networks. Transport Research Part D: Transport and Environment.

Yue, Z., Mangan, J. A framework for understanding reliability in container shipping networks. Maritime Economics & Logistics 26, 523–544 (2024). https://doi.org/10.1057/s41278-023-00269-7

Work Experience

06/2024-Now	Post Doctor, Maritime Logistics and Free Trade Islands Research Center, Zhejiang
	University
10/2022-09/2023	Teaching Assistant, Newcastle University
	 Assisted Masters students in literature review, data analysis and dissertation
09/2019-09/2022	Chinese Teacher, Newcastle Mandarin Chinese School
	– Designed course curriculum for teaching 15 students between the ages of 12 and 15
08/2016-09/2016	Intern at the Shipping Department, Dalian PetroChina Shipping Limited Company
	 Took part in business training and studied routine work flow
06/2016-07/2016	Intern, Dalian COSCO Shipping Tanker (Dalian) Co., Ltd
	 Finished training and practiced operations for different positions

Conferences and Presentations

09/2023	International Association of Maritime Economists Conference
	 Assessing the reliability of container ports on the China-Europe network
08/2022	Royal Geographical Society Annual Conference
	– Analysing the impact of disrupted container shipping networks on climate precarity
07/2020	Logistics Research Network Annual Conference
	 The impact of COVID-19 on container ports