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International Researcher IDs

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Publons / Web Of Science ResearcherID: L-8269-2019

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Education Information

Doctorate, Istanbul Technical University, Fen Bilimleri Enstitüsü, Deniz Ulaştırma Mühendisliği, Turkey 2005 - 2011

Foreign Languages

English, C1 Advanced

Dissertations

Doctorate, Evaluating the Main Hub Potential of Marmara Region Ports Using Network-Based Modeling, İstanbul Teknik Üniversitesi, Fen Bilimleri Enstitüsü, Deniz Ulaştırma Mühendisliği, 2011

Research Areas

Technical Sciences, Marine Sciences and Technology

Published journal articles indexed by SCI, SSCI, and AHCI

I. BUNKERING INCIDENTS AND SAFETY PRACTICES IN TURKEY

Bolat F., Bolat P., İNCAZ S.

OIL SPILL ALONG THE TURKISH STRAITS SEA AREA; ACCIDENTS, ENVIRONMENTAL POLLUTION, SOCIO-ECONOMIC IMPACTS AND PROTECTION, vol.47, pp.447-456, 2018 (SCI-Expanded)

II. Hub port potential of Marmara region in Turkey by network-based modelling

Bolat F., Guler N.

PROCEEDINGS OF THE INSTITUTION OF CIVIL ENGINEERS-TRANSPORT, vol.168, no.2, pp.172-187, 2015 (SCI-Expanded)

Articles Published in Other Journals

I. EVALUATION OF THE TURKISH MARINE TRADE FLEET IN TERMS OF SHIP SIZES AND MAIN ENGINE

POWERS

Kayıoğlu G., Bolat F.

Eurasian Academy of Sciences Eurasian Econometrics, Statistics & Empirical Economics Journal, vol.18, pp.44-63, 2021 (Peer-Reviewed Journal)

- II. **Investigation of Performances of Turkish Flagged Ships in the Tokyo Memorandum of Understanding**
BOLAT F.

Avrasya International Research Journal, 2019 (Peer-Reviewed Journal)

- III. **Monitoring Seafarers' Cognitive Performance under Stressor Factors during a Voyage by Automated Neuropsychological Assessment Metrics**

TAC U., TAVACIOĞLU L., BOLAT P., KORA K., BOLAT F.

20th Analele Constanta Maritime University Journal, 2014 (Peer-Reviewed Journal)

- IV. **Monitoring Seafarers Cognitive Performance During a Voyage by Automated Neurological Assessment Metrics**

taç u., Tavacioğlu L., Bolat P., kora k., Bolat F.

Constanta Maritime University Annals., vol.20, pp.291-310, 2014 (Peer-Reviewed Journal)

Refereed Congress / Symposium Publications in Proceedings

- I. **An Analysis of Non-conformities with the Objective of Improving Ship Energy Efficiency: Case Studies of Turkish Shipping Companies**

Arslan Ö., Bal Beşikçi E., Bolat F., Yas K.

International Conference on Maritime Energy Management (MARENER), Malmö, Sweden, 24 - 25 January 2017, vol.6, pp.41-51

- II. **The Analysis of Non-Conformities with the Objective of Improving Ship Energy Efficiency**

ARSLAN Ö., BAL BEŞİKÇİ E., Bolat F., Koray Y.

The Analysis of Non-Conformities with the Objective of Improving Ship Energy Efficiency, Malmö, Sweden, 24 - 25 January 2017

Metrics

Publication: 20

Citation (WoS): 7

Citation (Scopus): 5

H-Index (WoS): 2

H-Index (Scopus): 1

Non Academic Experience

National University of Oman International Maritime College of Oman

İSTANBUL LİMAN BAŞKANLIĞI

ULAŞTIRMA, DENİZCİLİK VE HABERLEŞME BAKANLIĞI

DENİZ KUVVETLERİ KOMUTANLIĞI