Asst. Prof. Fırat Bolat

Personal Information

Email: bolatf@itu.edu.tr
Web: https://avesis.itu.edu.tr/bolatf

International Researcher IDs
ORCID: 0000-0001-9807-7089
Publons / Web Of Science ResearcherID: L-8269-2019
ScopusID: 56622677300
Yoksis Researcher ID: 281209

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 Bılımlerı Enstıtusu, Denız Ulastırma Muhendıslıgı, 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
Kayişoğlu G., Bolat F.
Eurasian Academy of Sciences Eurasian Econometrics, Statistics & Emprical Economics Journal, vol.18, pp.44-63, 2021 (Peer-Reviewed Journal)

II. **Investigation of Performances of Turkish Flagged Ships in the Tokyo Memorandum ofUnderstanding**
BOLAT F.
Avrasya International Research Journal, 2019 (Peer-Reviewed Journal)

III. **Monitoring Seafarers'xx Cognitive Performance under Stressor Factors during a Voyage by Automated Neuropsychological Assessment Metrics**
TAÇ 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., Tavacıoğlu 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