

# Emrah Bulut

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6821040/publications.pdf>

Version: 2024-02-01

26  
papers

458  
citations

759233

12  
h-index

794594

19  
g-index

27  
all docs

27  
docs citations

27  
times ranked

345  
citing authors

#	ARTICLE	IF	CITATIONS
1	Use of consistency index, expert prioritization and direct numerical inputs for generic fuzzy-AHP modeling: A process model for shipping asset management. <i>Expert Systems With Applications</i> , 2012, 39, 1911-1923.	7.6	102
2	A fuzzy extended DELPHI method for adjustment of statistical time series prediction: An empirical study on dry bulk freight market case. <i>Expert Systems With Applications</i> , 2012, 39, 840-848.	7.6	57
3	Regime switching fuzzy AHP model for choice-varying priorities problem and expert consistency prioritization: A cubic fuzzy-priority matrix design. <i>Expert Systems With Applications</i> , 2012, 39, 4954-4964.	7.6	52
4	Rotational priority investigation in fuzzy analytic hierarchy process design: An empirical study on the marine engine selection problem. <i>Applied Mathematical Modelling</i> , 2015, 39, 913-923.	4.2	25
5	Multi-layer quality function deployment (QFD) approach for improving the compromised quality satisfaction under the agency problem: A 3D QFD design for the asset selection problem in the shipping industry. <i>Quality and Quantity</i> , 2013, 47, 2259-2280.	3.7	24
6	A non-linear clustering method for fuzzy time series: Histogram damping partition under the optimized cluster paradox. <i>Applied Soft Computing Journal</i> , 2014, 24, 742-748.	7.2	24
7	Bivariate Long Term Fuzzy Time Series Forecasting of Dry Cargo Freight Rates. <i>Asian Journal of Shipping and Logistics</i> , 2010, 26, 205-223.	3.4	23
8	A multidimensional QFD design for the service quality assessment of Kansai International Airport, Japan. <i>Total Quality Management and Business Excellence</i> , 2018, 29, 202-224.	3.8	23
9	Modeling seasonality using the fuzzy integrated logical forecasting (FILF) approach. <i>Expert Systems With Applications</i> , 2014, 41, 1806-1812.	7.6	21
10	Service quality assessment in liner shipping industry: an empirical study on Asian shipping case. <i>International Journal of Shipping and Transport Logistics</i> , 2015, 7, 221.	0.5	21
11	A fuzzy integrated logical forecasting (FILF) model of time charter rates in dry bulk shipping: A vector autoregressive design of fuzzy time series with fuzzy c-means clustering. <i>Maritime Economics and Logistics</i> , 2012, 14, 300-318.	4.0	20
12	Market entry, asset returns, and irrational exuberance: asset management anomalies in dry cargo shipping. <i>International Journal of Shipping and Transport Logistics</i> , 2013, 5, 652.	0.5	15
13	Shipping Performance Assessment and the Role of Key Performance Indicators (KPIs): 'Quality Function Deployment' for Transforming Shipowner's Expectation. <i>SSRN Electronic Journal</i> , 0, , .	0.4	8
14	Multi-Attribute Decision Making for Crew Nationality Pattern Selection in the Shipping Business: An Empirical Study for Turkish Shipping Case. <i>Asian Journal of Shipping and Logistics</i> , 2010, 26, 139-152.	3.4	7
15	Multi-dimensional service improvement under the multi-customer nature of container terminals. <i>International Journal of Shipping and Transport Logistics</i> , 2016, 8, 194.	0.5	7
16	Are Marine Accident Really Accident? Fallacy of Random Marine Accidents in Dry Cargo Fleet. <i>Asian Journal of Shipping and Logistics</i> , 2015, 31, 217-229.	3.4	6
17	Service quality evaluation of international freight forwarders: an empirical research in East Asia. <i>Journal of Shipping and Trade</i> , 2019, 4, .	1.9	6
18	Analytic Hierarchy Process (AHP) in Maritime Logistics: Theory, Application and Fuzzy Set Integration. <i>Profiles in Operations Research</i> , 2018, , 31-78.	0.4	6

#	ARTICLE	IF	CITATIONS
19	Multi-attribute analysis of ship investments under technical terms: a fuzzy extended TOPSIS approach. , 2010, , .		3
20	Cognitive model of dry bulk carrier investment decision by utilizing Analytic Hierarchy Process. , 2010, , .		3
21	Fuzzy extended group consensus of judgmental adjustments on statistical forecasts. , 2010, , .		1
22	Exponential length of intervals for fuzzy time series forecasting. , 2012, , .		1
23	Delphi Forecasting for Shipping Industry and Technology: Performance and Validity. SSRN Electronic Journal, 0, , .	0.4	1
24	Service Quality Evaluation of International Logistics Company: An Empirical Case Using QFD Approach. Journal of International Logistics and Trade, 2012, 10, 31-54.	0.9	1
25	Performance assessment for liner shipping industry: a multi-attribute analysis by the balanced scorecard (BSC). Journal of International Logistics and Trade, 2013, 11, 3-28.	0.9	1
26	SERVICE QUALITY EVALUATION OF INTERNATIONAL LOGISTICS COMPANY: AN EMPIRICAL CASE USING QFD APPROACH. Journal of International Logistics and Trade, 2012, 10, 31-54.	0.9	0