

# Onur Behzat Tokdemir

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4359771/publications.pdf>

Version: 2024-02-01

18  
papers

684  
citations

758635

12  
h-index

940134

16  
g-index

18  
all docs

18  
docs citations

18  
times ranked

391  
citing authors

#	ARTICLE	IF	CITATIONS
1	A decentralized structure to reduce and resolve construction disputes in a hybrid blockchain network. <i>Automation in Construction</i> , 2022, 134, 104056.	4.8	22
2	Automated Identification of Vagueness in the <i>FIDIC Silver Book</i> Conditions of Contract. <i>Journal of Construction Engineering and Management - ASCE</i> , 2022, 148, .	2.0	8
3	Automating Coordination Efforts for Reviewing Construction Contracts with Multilabel Text Classification. <i>Journal of Construction Engineering and Management - ASCE</i> , 2022, 148, .	2.0	4
4	Potential benefits of agile project management in improving construction project performances: A case study of Iraq. <i>Journal of Construction Engineering Management &amp; Innovation</i> , 2022, 5, 64-76.	0.6	1
5	Accident Analysis for Construction Safety Using Latent Class Clustering and Artificial Neural Networks. <i>Journal of Construction Engineering and Management - ASCE</i> , 2020, 146, .	2.0	72
6	AN ASSOCIATION RULE MINING MODEL FOR THE ASSESSMENT OF THE CORRELATIONS BETWEEN THE ATTRIBUTES OF SEVERE ACCIDENTS. <i>Journal of Civil Engineering and Management</i> , 2020, 26, 315-330.	1.9	17
7	A lean thinking perspective towards K12 classroom design in Turkey. <i>Journal of Construction Engineering Management &amp; Innovation</i> , 2020, 3, 232-248.	0.6	0
8	Safety assessment in megaprojects using artificial intelligence. <i>Safety Science</i> , 2019, 118, 273-287.	2.6	55
9	Delay Risk Assessment of Repetitive Construction Projects Using Line-of-Balance Scheduling and Monte Carlo Simulation. <i>Journal of Construction Engineering and Management - ASCE</i> , 2019, 145, .	2.0	33
10	Predicting the outcome of construction incidents. <i>Safety Science</i> , 2019, 113, 91-104.	2.6	61
11	Keskin Bir Cisim ile Temas Sonucu Yaralanma KazalarÄ±nÄ±n Analitik HiyerarÅi Prosesi ve Yapay Sinir AÄlarÄ± ile Analizi. <i>DÄ±Åhendislik Dergisi</i> , 2019, 10, 323-334.	0.2	2
12	ALISS: Advanced Linear Scheduling System. <i>Construction Management and Economics</i> , 2006, 24, 1253-1267.	1.8	28
13	Scheduling system for high rise building construction. <i>Construction Management and Economics</i> , 2002, 20, 353-364.	1.8	35
14	Challenges in Line-of-Balance Scheduling. <i>Journal of Construction Engineering and Management - ASCE</i> , 2002, 128, 545-556.	2.0	99
15	Scheduling system for repetitive unit construction using lineâofâbalance technology. <i>Engineering, Construction and Architectural Management</i> , 2001, 8, 90-103.	1.8	11
16	Effect of learning on line-of-balance scheduling. <i>International Journal of Project Management</i> , 2001, 19, 265-277.	2.7	78
17	Comparison of Case-Based Reasoning and Artificial Neural Networks. <i>Journal of Computing in Civil Engineering</i> , 1999, 13, 162-169.	2.5	102
18	Using Case-Based Reasoning to Predict the Outcome of Construction Litigation. <i>Computer-Aided Civil and Infrastructure Engineering</i> , 1999, 14, 385-393.	6.3	56