

# Atilla Damci

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7643398/publications.pdf>

Version: 2024-02-01

15  
papers

316  
citations

1162367

8  
h-index

1058022

14  
g-index

15  
all docs

15  
docs citations

15  
times ranked

262  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of organizational culture on delay in construction. International Journal of Project Management, 2017, 35, 136-147.	2.7	94
2	Identification of Root Causes of Construction and Demolition (C&D) Waste: The Case of Turkey. Procedia Engineering, 2017, 196, 948-955.	1.2	45
3	Resource Leveling in Line-of-Balance Scheduling. Computer-Aided Civil and Infrastructure Engineering, 2013, 28, 679-692.	6.3	43
4	Multiresource Leveling in Line-of-Balance Scheduling. Journal of Construction Engineering and Management - ASCE, 2013, 139, 1108-1116.	2.0	33
5	IMPACTS OF DIFFERENT OBJECTIVE FUNCTIONS ON RESOURCE LEVELING IN CONSTRUCTION PROJECTS: A CASE STUDY. Journal of Civil Engineering and Management, 2014, 20, 537-547.	1.9	32
6	Impacts of different objective functions on resource leveling in Line-of-Balance scheduling. KSCE Journal of Civil Engineering, 2016, 20, 58-67.	0.9	21
7	Smart Home Subcontractor Selection Using the Integration of AHP and Evidential Reasoning Approaches. Procedia Engineering, 2016, 164, 347-353.	1.2	14
8	Urban Renewal Project Selection Using the Integration of AHP and PROMETHEE Approaches. Procedia Engineering, 2016, 164, 339-346.	1.2	13
9	Performance of LEED Energy Credit Requirements in European Countries. Procedia Engineering, 2016, 164, 432-438.	1.2	7
10	Civil engineers'™ personal values/demographics linkage in project team building. Engineering, Construction and Architectural Management, 2017, 24, 1337-1349.	1.8	4
11	Impact of Personal Demographics on Civil Engineers'™ Motivators: Case Study of Turkey. Journal of Management in Engineering - ASCE, 2016, 32, .	2.6	3
12	Revisiting the concept of natural rhythm of production in line of balance scheduling. International Journal of Construction Management, 2022, 22, 2335-2344.	2.2	3
13	Use of float consumption rate in resource leveling of construction projects. Frontiers of Engineering Management, 2020, , 1.	3.3	2
14	A crashing-based time-cost trade-off model considering quality cost and contract clauses. International Journal of Construction Management, 0, , 1-10.	2.2	1
15	Motivation of civil engineers and architects in Turkey. Organization, Technology and Management in Construction, 2020, 12, 2044-2052.	0.5	1