

# Demet Yesiltepe

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8334544/publications.pdf>

Version: 2024-02-01

11  
papers

176  
citations

1478505

6  
h-index

1281871

11  
g-index

11  
all docs

11  
docs citations

11  
times ranked

122  
citing authors

#	ARTICLE	IF	CITATIONS
1	Computer models of saliency alone fail to predict subjective visual attention to landmarks during observed navigation. <i>Spatial Cognition and Computation</i> , 2021, 21, 39-66.	1.2	8
2	Children's Active School Travel: Examining the Combined Perceived and Objective Built-Environment Factors from Space Syntax. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 286.	2.6	24
3	Landmarks in wayfinding: a review of the existing literature. <i>Cognitive Processing</i> , 2021, 22, 369-410.	1.4	44
4	Understanding the role of urban form in explaining transportation and recreational walking among children in a logistic GWR model: A spatial analysis in Istanbul, Turkey. <i>Journal of Transport Geography</i> , 2020, 82, 102617.	5.0	19
5	Home and school environmental correlates of childhood BMI. <i>Journal of Transport and Health</i> , 2020, 16, 100823.	2.2	9
6	A Study on Visual and Structural Characteristics of Landmarks and Experts' and Non-experts' Evaluations. <i>Lecture Notes in Computer Science</i> , 2020, , 95-107.	1.3	3
7	Redefining Global and Local Landmarks: When Does a Landmark Stop Being Local and Become a Global One?. <i>Lecture Notes in Computer Science</i> , 2020, , 111-121.	1.3	4
8	Measuring the relationship between spatial configuration, diversity and user behavior: A Post Occupancy Evaluation study in Istanbul's peripheral districts. <i>Journal of Design for Resilience in Architecture and Planning</i> , 2020, 1, 84-102.	0.2	1
9	Understanding Cognitive Saliency by Using an Online Game. <i>Lecture Notes in Computer Science</i> , 2020, , 76-87.	1.3	2
10	Comparative Associations of Street Network Design, Streetscape Attributes and Land-Use Characteristics on Pedestrian Flows in Peripheral Neighbourhoods. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 1846.	2.6	33
11	Pedestrian route choice by elementary school students: the role of street network configuration and pedestrian quality attributes in walking to school. <i>International Journal of Design Creativity and Innovation</i> , 2016, 4, 67-84.	1.2	29