## Metin Senbil

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8676121/publications.pdf

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1478505 1588992 14 251 6 8 citations h-index g-index papers 14 14 14 276 citing authors all docs docs citations times ranked

#	Article	IF	CITATIONS
1	İZMİR KENT BÖLGESİNDE İZBAN'IN MAHALLE NÜFUS DEĞİŞİMİNE ETKİSİ. Metu Journal o Architecture, 2020, 37, .	f the Facul	lt <u>y</u> of
2	Influence of urban built environment on traffic accidents: The case of Eskisehir (Turkey). Case Studies on Transport Policy, 2017, 5, 306-313.	2.5	18
3	Spatio-temporal accident analysis for accident prevention in relation to behavioral factors in driving: The case of South Anatolian Motorway. Transportation Research Part F: Traffic Psychology and Behaviour, 2015, 33, 128-140.	3.7	29
4	Public bus transit travel-time variability in Ankara (Turkey). Transport Policy, 2012, 23, 50-59.	6.6	38
5	Kentsel Ulaşım Sektörýnde Enerji Verimliliği: Uluslararası Bir Karşılaştırma. Metu Journal of the F Architecture, 2010, 27, 185-200.	aculty of	3
6	Residential location, vehicle ownership and travel in Asia: a comparative analysis of Kei-Han-Shin and Kuala Lumpur metropolitan areas. Transportation, 2009, 36, 325-350.	4.0	32
7	THE OPTIMAL DURATION FOR A TRAVEL SURVEY. IATSS Research, 2009, 33, 54-61.	3.4	9
8	Forecasting Information And Telecommunications Technologies In An Era Of Change: What Are The Implications For Personal Travel?. Metu Journal of the Faculty of Architecture, 2009, 26, 139-152.	0.1	0
9	Policy Effects on Decisions under Uncertain Conditions. Transportation Research Record, 2008, 2076, 1-9.	1.9	6
10	WTP and WTA for Expressway Services. , 2007, , 143-148.		1
11	Heterogeneity in Commuter Departure Time Decision: a Prospect Theoretic Approach., 2005,, 369-398.		4
12	Reference Points in Commuter Departure Time Choice: A Prospect Theoretic Test of Alternative Decision Frames. Journal of Intelligent Transportation Systems: Technology, Planning, and Operations, 2004, 8, 19-31.	4.2	106
13	Spatial variation of elderly population and its dynamics in Turkey. Population, Space and Place, $0$ , , e2516.	2.3	1
14	Yerleşmelerin Değişen Özellikleri Üzerinden İzmir Modeli'nin Yorumlanması. İdealkent, 0, , 214-22	2 <b>%.</b> 2	2