## Kadir Akgol

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3324389/publications.pdf Version: 2024-02-01



| # | Article   | IF             | CITATIONS           |
|---|---|----------------|---------------------|
| 1 | Utilization of a New Methodology on Performance Measurements of Red Light Violations Detection Systems. International Journal of Engineering and Applied Sciences, 2017, 9, 32-32.      | 0.1            | 6                   |
| 2 | Estimation of Modal Shift Potential for a New Form of Dial-A-Ride Service. Journal of Public Transportation, 2016, 19, 75-88.   | 1.2            | 5                   |
| 3 | Geometric optimisation of chicanes using driving simulator trajectory data. Proceedings of the<br>Institution of Civil Engineers: Transport, 2019, , 1-11.                              | 0.6            | 4                   |
| 4 | Performance Comparison of Various Chicane Types: A Driving Simulator Study. International Journal of Civil Engineering, 2019, 17, 1753-1765.  | 2.0            | 4                   |
| 5 | Trafik sakinleştirme çalışmalarında farklı kıvrımlama uygulamalarının sürüş simülatör<br>incelenmesi. Journal of the Faculty of Engineering and Architecture of Gazi University, 0, , . | ü ortam<br>0.8 | ıÄ <sub>‡</sub> nda |
| 6 | Rationality of route layouts as a quality indicator of urban road networks. Urban Design<br>International, 2018, 23, 132-144.   | 2.8            | 1                   |
| 7 | A Verification Methodology for Average Speed Detection. Gazi Mühendislik Bilimleri Dergisi, 2020, 6, .  | 0.3            | 1                   |
| 8 | A new method to measure the rationalities of transit route layouts. Case Studies on Transport Policy, 2020, 8, 1518-1530.   | 2.5            | 0                   |
| 9 | Kentiçi Yol Ağlarının Rasyonellik Hesabında Monte Carlo Yönteminin Kullanımı. Teknik Dergi/Techni<br>Journal of Turkish Chamber of Civil Engineers, 0, , .                              | cal<br>1.1     | 0                   |