# Hamed Faroqi

## List of Publications by Year in descending order

| | | | |
|---|---|---|---|
| **14**<br>papers | **131**<br>citations | 1307594<br>**7**<br>h-index | 1281871<br>**11**<br>g-index |
| **15**<br>all docs | **15**<br>docs citations | **15**<br>times ranked | **90**<br>citing authors |

| # | ARTICLE | IF | CITATIONS |
|---|---------|-----|-----------|
| 1 | Spatial-Temporal Similarity Correlation between Public Transit Passengers Using Smart Card Data. Journal of Advanced Transportation, 2017, 2017, 1-14. | 1.7 | 23 |
| 2 | A model for measuring activity similarity between public transit passengers using smart card data. Travel Behaviour & Society, 2018, 13, 11-25. | 5.0 | 20 |
| 3 | Inferring trip purpose by clustering sequences of smart card records. Transportation Research Part C: Emerging Technologies, 2021, 127, 103131. | 7.6 | 15 |
| 4 | Spatial Cluster-Based Model for Static Rebalancing Bike Sharing Problem. Sustainability, 2019, 11, 3205. | 3.2 | 13 |
| 5 | Behavioural advertising in the public transit network. Research in Transportation Business and Management, 2019, 32, 100421. | 2.9 | 12 |
| 6 | Addressing some of bill of lading issues using the Internet of Things and blockchain technologies: a digitalized conceptual framework. Maritime Policy and Management, 2023, 50, 428-446. | 3.8 | 12 |
| 7 | GIS-based ride-sharing and DRT in Tehran city. Public Transport, 2016, 8, 243-260. | 2.7 | 10 |
| 8 | Comparing Sequential with Combined Spatiotemporal Clustering of Passenger Trips in the Public Transit Network Using Smart Card Data. Mathematical Problems in Engineering, 2019, 2019, 1-16. | 1.1 | 8 |
| 9 | Performance Comparison between the Multi-Colony and Multi-Pheromone ACO Algorithms for Solving the Multi-objective Routing Problem in a Public Transportation Network. Journal of Navigation, 2016, 69, 197-210. | 1.7 | 7 |
| 10 | Temporal distribution of sociodemographic characteristics at transit stops. Transportation Planning and Technology, 2021, 44, 208-221. | 2.0 | 3 |
| 11 | Targeted Advertising in the Public Transit Network Using Smart Card Data. Networks and Spatial Economics, 2022, 22, 97-124. | 1.6 | 3 |
| 12 | Activity-Trip Based Model for Friend Recommendation with Transit Smart Card Records. Journal of the Urban Planning and Development Division, ASCE, 2020, 146, . | 1.7 | 2 |
| 13 | Modelling socioeconomic attributes of public transit passengers. Journal of Geographical Systems, 2020, 22, 519-543. | 3.1 | 2 |
| 14 | Investigating the Correlation between Activity Similarity and Trip Similarity of Public Transit Passengers Using Smart Card Data. Transportation Research Procedia, 2020, 48, 2621-2637. | 1.5 | 1 |