

Nishant Mukund Pawar

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11006268/publications.pdf>

Version: 2024-02-01

11
papers

216
citations

1307594

7
h-index

1281871

11
g-index

11
all docs

11
docs citations

11
times ranked

101
citing authors

#	ARTICLE	IF	CITATIONS
1	Analyzing the impact of time pressure on drivers's safety by assessing gap-acceptance behavior at un-signalized intersections. <i>Safety Science</i> , 2022, 147, 105582.	4.9	9
2	Impact of time pressure on acceleration behavior and crossing decision at the onset of yellow signal. <i>Transportation Research Part F: Traffic Psychology and Behaviour</i> , 2022, 87, 1-18.	3.7	5
3	Examining Crossing Conflicts by Vehicle Type at Unsignalized T-Intersections Using Accepted Gaps: A Perspective from Emerging Countries. <i>Journal of Transportation Engineering Part A: Systems</i> , 2022, 148, .	1.4	8
4	Exploring behavioral validity of driving simulator under time pressure driving conditions of professional drivers. <i>Transportation Research Part F: Traffic Psychology and Behaviour</i> , 2022, 89, 29-52.	3.7	11
5	Modeling distraction tendency of motorized two-wheeler drivers in time pressure situations. <i>Safety Science</i> , 2022, 154, 105820.	4.9	9
6	Impact of lockdown and change in mobility patterns on road fatalities during COVID-19 pandemic. <i>Transportation Letters</i> , 2021, 13, 447-460.	3.1	39
7	Effect of time pressure on steering control of the drivers in a car-following situation. <i>Transportation Research Part F: Traffic Psychology and Behaviour</i> , 2021, 80, 218-236.	3.7	20
8	Investigating the influence of time pressure on overtaking maneuvers and crash risk. <i>Transportation Research Part F: Traffic Psychology and Behaviour</i> , 2021, 82, 268-284.	3.7	13
9	Are you willing to drink and drive? An investigation in Indian scenario using an extended prototype willingness model. <i>Traffic Injury Prevention</i> , 2021, 22, S134-S136.	1.4	5
10	Modelling braking behaviour and accident probability of drivers under increasing time pressure conditions. <i>Accident Analysis and Prevention</i> , 2020, 136, 105401.	5.7	53
11	Modelling the influence of time pressure on reaction time of drivers. <i>Transportation Research Part F: Traffic Psychology and Behaviour</i> , 2020, 72, 1-22.	3.7	44