## CITATION REPORT List of articles citing

Prediction of drivers and pedestriansobehaviors at signalized mid-block Danish offset crosswalks using Bayesian networks

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#	Paper	IF	Citations
12	Evaluating the influential factors for pushbutton utilization at signalized midblock crosswalks. <i>Safety Science</i> , <b>2020</b> , 122, 104533	5.8	5
11	Safety Evaluation of High-Occupancy Toll Facilities Using Bayesian Networks. <i>Journal of Transportation Engineering Part A: Systems</i> , <b>2021</b> , 147, 04021018	1.5	1
10	Stated Preference Analysis of Automated Vehicles among California Residents Using Probabilistic Inferences. <i>Transportation Research Record</i> , 036119812110398	1.7	1
9	What are the leading causes of fatal and severe injury crashes involving older pedestrian? Evidence from Bayesian network model <i>Journal of Safety Research</i> , <b>2022</b> , 80, 281-292	4	4
8	Expert Knowledge-Driven Bayesian Network Modeling for Marine Disaster Assessment Under the Small Sample Condition. <i>Frontiers in Marine Science</i> , <b>2022</b> , 9,	4.5	О
7	The role of crosswalk-related features on driversbspatial yielding compliance at signalized midblock crosswalks. <i>Journal of Traffic and Transportation Engineering (English Edition)</i> , <b>2022</b> ,	3.9	1
6	Modeling Automated Vehicle Crashes with a Focus on Vehicle At-Fault, Collision Type, and Injury Outcome. <i>Journal of Transportation Engineering Part A: Systems</i> , <b>2022</b> , 148,	1.5	1
5	Prediction of Occurrence and Severity of Run-off-Roadway Crashes on Rural Two-Lane Roadways Using Bayesian Networks. <i>Transportation Research Record</i> , <b>2022</b> , 2676, 371-384	1.7	O
4	Pedestrian Safety at Midblock Crossings on Dual Carriageway Roads in Polish Cities. <i>Sustainability</i> , <b>2022</b> , 14, 5703	3.6	O
3	Associating stated preferences of emerging mobility options among Gilbert City residents using Bayesian Networks. <b>2022</b> , 131, 104064		O
2	A comparative study of collision types between automated and conventional vehicles using Bayesian probabilistic inferences. <b>2022</b> ,		O
1	A causal inference method for improving the design and interpretation of safety research. <b>2023</b> , 161, 106082		O