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Analysis of distracted driving crashes in New Jersey using mixed logit model.

DOI: 10.1016/j.jsr.2022.02.008 Journal of Safety Research, 2022, 81, 166-174.

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#	Paper	IF	Citations
6	Distracted Driving Crashes: A Review on Data Collection, Analysis, and Crash Prevention Methods. <i>Transportation Research Record</i> , 036119812210839	1.7	1
5	Identifying distracted-driving events from on-road observations using a moving vehicle: A case study in New Jersey. 2022 , 177, 106827		1
4	Analysis of HAZMAT truck driver fatigue and distracted driving with warning-based data and association rules mining. 2023 ,		O
3	Modeling spatiotemporal interactions in single-vehicle crash severity by road types. 2023,		0
2	How do expected changes in life affect young peopleks stated ownership of privately-owned autonomous vehicles: A comparative study. 2023 , 135, 71-81		O
1	A temporal analysis of crash injury severities in multivehicle crashes involving distracted and non-distracted driving on tollways. 2023 , 184, 107008		0