

CITATION REPORT

List of articles citing

A rubberized impact absorbing pavement can reduce the head injury risk in vulnerable road users: A bicycle and a pedestrian accident case study

DOI: 10.1080/15389588.2022.2067990
Traffic Injury Prevention, , , 1-6.

Source: <https://exaly.com/paper-pdf/146013282/citation-report.pdf>

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#	Paper	IF	Citations
2	Life Cycle Assessment of Innovative Asphalt Mixtures Made with Crumb Rubber for Impact-Absorbing Pavements. 2022 , 14, 14798		0
1	Computational Seated Pedestrian Impact Design of Experiments with Ultralight Wheelchair.		0