

Reducing distracted pedestrian behavior using Bluetooth trial

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#	ARTICLE	IF	CITATIONS
1	A Systematic Review of Observational Studies Investigating the Influence of Mobile Phone Distraction on Road Crossing Behaviour of Pedestrians. SSRN Electronic Journal, 0, , .	0.4	0
2	Design of Multi-band Compatible Trigeminal Monopole Array Antenna for Unmanned Aerial Vehicle. Journal of Physics: Conference Series, 2022, 2209, 012019.	0.4	0
3	Distracted pedestrian behavior: An observational study of risk by situational environments. Traffic Injury Prevention, 2022, 23, 346-351.	1.4	7
4	Can automated driving prevent crashes with distracted Pedestrians? An exploration of motion planning at unsignalized Mid-block crosswalks. Accident Analysis and Prevention, 2022, 173, 106711.	5.7	11
5	Safe stairway negotiation: Role of distractions and handrail use. Journal of Safety Research, 2022, 82, 314-322.	3.6	4
6	Pedestrians safety perception and crossing behaviors in narrow urban streets: An experimental study using immersive virtual reality technology. Accident Analysis and Prevention, 2022, 174, 106757.	5.7	15
7	Someone to Watch Over You: Using Bluetooth Beacons for Alerting Distracted Pedestrians. IEEE Internet of Things Journal, 2022, 9, 23017-23030.	8.7	3
8	Investigating the role of beliefs in influencing the hand-held and hands-free mobile phone use among pedestrians in India. International Journal of Injury Control and Safety Promotion, 2023, 30, 79-90.	2.0	6
10	How yielding cameras affect consecutive pedestrian-vehicle conflicts at non-signalized crosswalks? A mixed bivariate generalized ordered approach. Accident Analysis and Prevention, 2022, 178, 106851.	5.7	4
11	Safety Considerations for Cyclists and Pedestrians. Proceedings of the Human Factors and Ergonomics Society, 2022, 66, 1428-1432.	0.3	0
12	Could Wearables Protect Youth and Children on Farms?. Journal of Agromedicine, 0, , 1-4.	1.5	0
13	A systematic review of observational studies investigating the influence of mobile phone distraction on road crossing behaviour of pedestrians. Transportation Research Part F: Traffic Psychology and Behaviour, 2022, 91, 236-259.	3.7	6
14	How distraction affects pedestrian response: Evidence from behavior patterns and cortex oxyhemoglobin changes. Transportation Research Part F: Traffic Psychology and Behaviour, 2022, 91, 414-430.	3.7	3
15	A transport justice approach to integrating vulnerable road users with automated vehicles. Transportation Research, Part D: Transport and Environment, 2022, 113, 103499.	6.8	5
16	Costâ€“benefit analysis of a distracted pedestrian intervention. Injury Prevention, 2023, 29, 62-67.	2.4	0
17	Effectiveness of interventions for mobile phone distracted pedestrians: A systematic review. Journal of Safety Research, 2023, 84, 330-346.	3.6	1