

ARTÍCULOS CIENTÍFICOS EN INGLÉS DERIVADOS DE INVESTIGACIONES REALIZADAS EN LOS ÚLTIMOS AÑOS

- Effect of Road Safety Education on road risky behaviors of Spanish children and adolescents: findings from a national study
<https://www.mdpi.com/1660-4601/15/12/2828/htm>
- Analysis of the State and Development of Road Safety Education in Spanish Higher Education Institutions
<http://article.sciencepublishinggroup.com/html/10.11648.j.her.20160101.12.html>
- Determinants and Stakeholders Influencing Children's Road Safety Education
<http://article.sciencepublishinggroup.com/html/10.11648.j.ijeeedu.20160506.12.html>
- Perception of Road Safety in Children's Environment
<http://pubs.sciepub.com/education/5/3/7/index.html>
- Infrastructural and Human Factors affecting Safety Outcomes of Cyclists
<http://www.mdpi.com/2071-1050/10/2/299/htm>
- Explaining self-reported traffic crashes of cyclists: An empirical study based on age and road risky behaviors
<https://doi.org/10.1016/j.ssci.2018.11.021>
- Healthy but risky: A descriptive study on cyclists' encouraging and discouraging factors for using bicycles, habits and safety outcomes
<https://doi.org/10.1016/j.trf.2019.02.014>

- Does gender really matter? A structural equation model to explain risky and positive cycling behaviors
<https://www.sciencedirect.com/science/article/pii/S0001457518302148>
- Distractions of cyclists: How does it influence their risky behaviors and traffic crashes?
<https://peerj.com/articles/5616/>
- When age means safety: Data to assess trends and differences on rule knowledge, risk perception, aberrant and positive road behaviors, and traffic crashes of cyclists
<https://doi.org/10.1016/j.dib.2018.12.066>
- Well-being, behavioral patterns and cycling crashes of different age groups in Latin America: Are aging adults the safest cyclists?
<https://doi.org/10.1371/journal.pone.0221864>
- Under-reporting bicycle accidents to police in the COST TU1101 international survey: Cross-country comparisons and associated factors
<https://www.sciencedirect.com/science/article/pii/S0001457517303391>
- Validation of the Cycling Behavior Questionnaire: A tool for measuring cyclists' road behaviors
<https://www.sciencedirect.com/science/article/pii/S1369847818301013>

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