

1. Fisa R, Musukuma M, Sampa M, Musonda P, Young T. Effects of interventions for preventing road traffic crashes: an overview of systematic reviews. BMC public health. 2022 Mar 16;22(1):513.
<https://link.springer.com/article/10.1186/s12889-021-12253-y>
2. Lefio Á, Bachelet VC, Jiménez-Paneque R, Gomolán P, Rivas K. A systematic review of the effectiveness of interventions to reduce motor vehicle crashes and their injuries among the general and working populations. Revista panamericana de salud publica. 2018 May 28;42:e60.
<https://www.scielo.org/article/rpsp/2018.v42/e60/en/>
3. Babić D, Fiolic M, Babić D, Gates T. Road markings and their impact on driver behaviour and road safety: A systematic review of current findings. Journal of advanced transportation. 2020;2020(1):7843743.
<https://onlinelibrary.wiley.com/doi/full/10.1155/2020/7843743>
4. Hashemi Taba N, Khatavakhotan AS, Tolouei-Rad M. Design, Testing, and Safety Performance of Movable Guardrail Systems: A PRISMA-Based Systematic Review. Machines. 2026 Mar 8;14(3):306.
<https://www.mdpi.com/2075-1702/14/3/306>
5. Beyer FR, Ker K. Street lighting for preventing road traffic injuries. Cochrane database of systematic reviews. 2009(1).
<https://www.cochranelibrary.com/cdsr/doi/10.1002/14651858.CD004728.pub2/abstract?cookiesEnabled>