

1. Bunn F, Collier T, Frost C, Ker K, Roberts I, Wentz R. Traffic calming for the prevention of road traffic injuries: systematic review and meta-analysis. *Injury prevention*. 2003 Sep 1;9(3):200-4.
<https://pubmed.ncbi.nlm.nih.gov/12966005/>
2. Bunn F, Collier T, Frost C, Ker K, Roberts I, Wentz R. Area-wide traffic calming for preventing traffic related injuries. *Cochrane Database Syst Rev*. 2003;2003(1):CD003110. doi: 10.1002/14651858.CD003110. PMID: 12535454; PMCID: PMC8693445.
<https://pubmed.ncbi.nlm.nih.gov/12535454/>
3. Cairns J, Warren J, Garthwaite K, Greig G, Bambra C. Go slow: an umbrella review of the effects of 20 mph zones and limits on health and health inequalities. *Journal of public health*. 2015 Sep 1;37(3):515-20.
<https://pubmed.ncbi.nlm.nih.gov/25266281/>
4. Katoch B, Ghosh I, Chandra S. Safety of children in school zones— A systematic review. *Transportation Research Part F: Traffic Psychology and Behaviour*. 2025 Aug 1;113:554-69.
<https://ui.adsabs.harvard.edu/abs/2025TRPF..113..554K/abstract>
5. Sadeqi Bajestani M, Pirdavani A. Traffic Calming Measures in Urban Environment: A Systematic Review. *Infrastructures*. 2026 Apr 27;11(5):148.
<https://www.mdpi.com/2412-3811/11/5/148>
6. Magkafas F, Fountas G, Anastasopoulos PC, Basbas S. Beyond Speed Reduction: A Systematic Literature Review of Traffic-Calming Effects on Public Health, Travel Behaviour, and Urban Liveability. *Infrastructures*. 2025 Jun 16;10(6):147.
<https://www.mdpi.com/2412-3811/10/6/147>