

1. Akbari M, Lankarani KB, Tabrizi R, Heydari ST, Vali M, Motevalian SA, et al. The effectiveness of mass media campaigns in increasing the use of seat belts: A systematic review. *Traffic Inj Prev*. 2021;22(7):495-500.  
[https://www.researchgate.net/profile/Seyed-Heydari/publication/353747837\\_The\\_effectiveness\\_of\\_mass\\_media\\_campaigns\\_in\\_increasing\\_the\\_use\\_of\\_seat\\_belts\\_A\\_systematic\\_review/links/6188d31661f09877206f19b4/The-effectiveness-of-mass-media-campaigns-in-increasing-the-use-of-seat-belts-A-systematic-review.pdf](https://www.researchgate.net/profile/Seyed-Heydari/publication/353747837_The_effectiveness_of_mass_media_campaigns_in_increasing_the_use_of_seat_belts_A_systematic_review/links/6188d31661f09877206f19b4/The-effectiveness-of-mass-media-campaigns-in-increasing-the-use-of-seat-belts-A-systematic-review.pdf)
2. Delaney A, Lough B, Whelan M, Cameron M. A review of mass media campaigns in road safety. Monash University Accident Research Centre Reports. 2004;220:85.  
<https://smarter-usa.org/wp-content/uploads/2021/10/2004-A-Review-of-Mass-Media-Campaigns-in-Road-Safety.pdf>
3. Elder RW, Shults RA, Sleet DA, Nichols JL, Thompson RS, Rajab W. Effectiveness of mass media campaigns for reducing drinking and driving and alcohol-involved crashes: a systematic review. *Am J Prev Med*. 2004;27(1):57-65.  
[https://www.sciencedirect.com/science/article/pii/S0749379704000467?casa\\_token=lc7uU6T9kzwAAAAA:cN760lbWO8JNDYBKCgXYUuwUJ78-F2y2V3ThEJzXGleYKed11LZ7B\\_OLn3XzDvaN-hVSZqluVvk](https://www.sciencedirect.com/science/article/pii/S0749379704000467?casa_token=lc7uU6T9kzwAAAAA:cN760lbWO8JNDYBKCgXYUuwUJ78-F2y2V3ThEJzXGleYKed11LZ7B_OLn3XzDvaN-hVSZqluVvk)
4. Nakao S, Katayama Y, Kitamura T, Hirose T, Tachino J, Ishida K, et al. Assessing the impact of the national traffic safety campaign: a nationwide cohort study in Japan. *BMJ Open*. 2022;12(2):e054295.  
<https://bmjopen.bmj.com/content/bmjopen/12/2/e054295.full.pdf>
5. Yadav RP, Kobayashi M. A systematic review: effectiveness of mass media campaigns for reducing alcohol-impaired driving and alcohol-related crashes. *BMC Public Health*. 2015;15:857.

<https://link.springer.com/content/pdf/10.1186/s12889-015-2088-4.pdf>