

1. Safira AR, Maulina D. The Effect of Gender on Violations and Errors in Risky Driving Behaviour Among Car Drivers: A Systematic Literature Review. *G-Couns: Jurnal Bimbingan dan Konseling*. 2026;10(01):471-86.
<https://journal.upy.ac.id/index.php/bk/article/view/7937>
2. Pelletti G, Boscolo-Berto R, Anniballi L, Giorgetti A, Pirani F, Cavallaro M, Giorgini L, Fais P, Pascali JP, Pelotti S. Prevalence of alcohol-impaired driving: a systematic review with a gender-driven approach and meta-analysis of gender differences. *International journal of legal medicine*. 2024 Nov;138(6):2523-40.
<https://link.springer.com/article/10.1007/s00414-024-03291-3>
3. Delavary Foroutaghe M, Mohammadzadeh Moghaddam A, Fakoor V. Time trends in gender-specific incidence rates of road traffic injuries in Iran. *PloS one*. 2019 May 9;14(5):e0216462.
<https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0216462>
4. Rezaei M, Yazdani M, Jafari M, Saadati M. Gender differences in the use of ADAS technologies: A systematic review. *Transportation research part F: traffic psychology and behaviour*. 2021 Apr 1;78:1-5.
<https://www.sciencedirect.com/science/article/abs/pii/S1369847821000188>
5. Jafarpour S, Rahimi-Movaghar V. Determinants of risky driving behavior: a narrative review. *Medical journal of the Islamic Republic of Iran*. 2014 Dec 6;28:142.
<https://pmc.ncbi.nlm.nih.gov/articles/PMC4322337/>
6. Haghdoust Z, Masoumi G, Zavareh DK, Ebadi A, Moslehi S. A systematic literature review of driver's sociocultural factors predisposing to road traffic crashes. *Medical journal of the Islamic Republic of Iran*. 2022 Mar 14;36:21.
<https://pmc.ncbi.nlm.nih.gov/articles/PMC9386747/>