

Tobacco in Australia

Facts & Issues

Relevant news and research

3.26 Health effects of brands of tobacco products which claim or imply, delivery of lower levels of tar, nicotine and carbon monoxide

Last updated April 2021

Research:

Evans-Reeves, K, Lauber, K, & Hiscock, R. (2021). The 'filter fraud' persists: the tobacco industry is still using filters to suggest lower health risks while destroying the environment. *Tobacco Control*. Retrieved from

<https://tobaccocontrol.bmj.com/content/tobaccocontrol/early/2021/04/26/tobaccocontrol-2020-056245.full.pdf>

Vogel, EA, Henriksen, L, Johnson, TO, Schleicher, NC, & Prochaska, JJ. (2020). Popularity of natural American Spirit cigarettes is greater in U.S. cities with lower smoking prevalence. *Addict Behav*, 111, 106558. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/32745944>

Wang, Y, Watkins, SL, Sung, H.-Y, Yao, T, Lightwood, J, & Max, W. (2020). Health Care Utilization of Menthol and Non-menthol Cigarette Smokers. *Nicotine & Tobacco Research*. Retrieved from <https://doi.org/10.1093/ntr/ntaa122>

Zhao, C, Xie, Y, Zhou, X, Zhang, Q, & Wang, N. (2020). The effect of different tobacco tar levels on DNA damage in cigarette smoking subjects. *Toxicol Res (Camb)*, 9(3), 302-307. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/32670561>

Shimatani, K, Ito, H, Matsuo, K, Tajima, K, & Takezaki, T. (2020). Cumulative cigarette tar exposure and lung cancer risk among Japanese smokers. *Jpn J Clin Oncol*. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32548629>

News reports:

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McLaren, Elaine. Do low-tar cigarettes put women more at risk of aggressive lung cancer? Daily Mail, 2015. Feb 3, 2015. Available from: <http://www.dailymail.co.uk/health/article-2936968/Do-low-tar-cigarettes-women-risk-aggressive-lung-cancer.html>

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