

Tobacco in Australia

Facts & Issues

Relevant news and research

12.5 Comparison of Australian and United States cigarettes

Last updated April 2021

Research:

Bontempo, L, Bertoldi, D, Franceschi, P, Rossi, F, & Larcher, R. (2021). Elemental and Isotopic Characterization of Tobacco from Umbria. *Metabolites*, 11(3). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33809890>

Kuiper, N, Coats, EM, Crawford, TN, Gammon, DG, Loomis, B, Watson, CH et al (2020). Trends in Manufacturer-Reported Nicotine Yields in Cigarettes Sold in the United States, 2013-2016. *Prev Chronic Dis*, 17, E148. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33241990>

Lei, X, Goel, R, Sun, D, Bhangu, G, Bitzer, ZT, Trushin, N et al (2020). Free Radical and Nicotine Yields in Mainstream Smoke of Chinese Marketed Cigarettes: Variation with Smoking Regimens and Cigarette Brands. *Chem Res Toxicol*. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32363856>

McAdam, KG, Kimpton, H, Faizi, A, Porter, A, & Rodu, B. (2019). The composition of contemporary American and Swedish smokeless tobacco products. *BMC Chem*, 13(1), 31. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31384779>

Redner, R et al. Use of high nicotine/tar yield (full-flavor) cigarettes and risk for nicotine dependence in Nationally representative samples of U.S. smokers. *Nicotine Tob Res*, 2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26547061>

News reports:

Philip Morris USA. Marlboro Ingredients by Packing Altria Company, 2020. Sept 7, 2015. Retrieved from <https://www.philipmorrisusa.com/-/media/Project/Altria/PMUSA/Products/Our-Products-and-Ingredients/marlboro-ingredients.pdf>

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