Tobacco in Australia
Facts & Issues

Relevant news and research
12.7 Menthol

Last updated December 2024

Research:

12.7 Menthol

Brown, JL, Galiatsatos, P, & Neptune, E. (2023). Banning Menthol Cigarette Manufacture and Sale in the United States: Countering Tobacco Industry-driven Misperceptions. *Ann Am Thorac Soc*. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/36638773

Allem, JP, Donaldson, SI, Vogel, EA, Pang, RD, & Unger, JB. (2022). An analysis of Twitter posts about the U.S. FDA's menthol ban. *Nicotine Tob Res*. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/36534973

Zatonski M, Silver K, Plummer S, and Hiscock R. Menthol and flavored tobacco products in lmics: A growing menace. Tobacco induced diseases Tob Induc Dis, 2022; 20:39. Available from: https://www.ncbi.nlm.nih.gov/pubmed/35498956

Lin W, Zhu J, Hayes JE, Richie JP, and Muscat JE. Comparison of carcinogen biomarkers in smokers of menthol and nonmenthol cigarettes: The 2015-2016 national health and nutrition examination survey special sample. Cancer Epidemiology, Biomarkers & Prevention, 2022. Available from: https://www.ncbi.nlm.nih.gov/pubmed/35654409

Yerger V. What more evidence is needed? Remove menthol cigarettes from the marketplace-now. Tobacco Control, 2021. Available from: https://www.ncbi.nlm.nih.gov/pubmed/34535506

Levy DT, Meza R, Yuan Z, Li Y, Cadham C, et al. Public health impact of a US ban on menthol in cigarettes and cigars: A simulation study. Tobacco Control, 2021. Available from: https://www.ncbi.nlm.nih.gov/pubmed/34475258

Leas EC, Benmarhnia T, Strong DR, and Pierce JP. Effects of menthol use and transitions in use on short-term and long-term cessation from cigarettes among US smokers. Tobacco Control, 2021. Available from: https://www.ncbi.nlm.nih.gov/pubmed/34230056

Kock L, Shahab L, Bogdanovica I, and Brown J. Profile of menthol cigarette smokers in the months following the removal of these products from the market: A cross-sectional population survey in england. Tobacco Control, 2021. Available from: https://www.ncbi.nlm.nih.gov/pubmed/34789541

Jao NC, Sokol NA, Vergara-Lopez C, Borba K, Scott-Sheldon LAJ, et al. Use and perceptions of menthol versus non-menthol cigarettes among pregnant women. Journal of Addictive Diseases, 2021:1-7. Available from: https://www.ncbi.nlm.nih.gov/pubmed/34751106

Feld AL, Rogers T, Gaber J, Pikowski J, Farrelly MC, et al. Impact of local flavored Tobacco sales restrictions on policy-related attitudes and Tobacco product access. Health Education and Behavior, 2021:10901981211027520. Available from: https://www.ncbi.nlm.nih.gov/pubmed/34399591

Brown EM, Gammon DG, Rogers T, Coats EM, Olson LT, et al. Changes in retail sales of tobacco products in ontario after a menthol sales restriction. Tobacco Control, 2021. Available from: https://www.ncbi.nlm.nih.gov/pubmed/34257151

Brouwer AF, Jeon J, Cook SF, Usidame B, Hirschtick JL, et al. The impact of menthol cigarette flavor in the U.S.: Cigarette and ends transitions by sociodemographic group. American Journal of Preventive Medicine, 2021. Available from: https://www.ncbi.nlm.nih.gov/pubmed/34740512

Summary of scientific evidence: Flavored Tobacco products, including menthol. Centers for Disease Control and Prevention, Office on Smoking and Health, 2021. Available from: https://www.cdc.gov/tobacco/data_statistics/evidence/pdfs/Scientific-Evidence-Brief-Flavored-Tobacco-Products-Including-Menthol-508.pdf.

Besaratinia A and Tommasi S. The lingering question of menthol in cigarettes. Cancer Causes Control, 2014. Available from: http://www.ncbi.nlm.nih.gov/pubmed/25416451

Winhusen TM, Adinoff B, Lewis DF, Brigham GS, Gardin JG, 2nd, et al. A tale of two stimulants: Mentholated cigarettes may play a role in cocaine, but not methamphetamine, dependence. Drug Alcohol Depend, 2013; 133(3):845-51. Available from: http://www.ncbi.nlm.nih.gov/pubmed/24075226

Healton CG, Thornton Bullock A, Robinson WS, Beck SE, Cartwright J, et al. Why we should make menthol cigarettes history Nicotine & Tobacco Research, 2010; 12(suppl. 2):S94–S7. Available from: http://ntr.oxfordjournals.org/content/12/suppl_2/S94.full.pdf+html

12.7.1 Use of menthol in tobacco products

Oliveira da Silva, AL, Lempert, LK, & Glantz, SA. (2024). More than a "characterizing flavor": Menthol at subliminal levels in tobacco products. *Drug Alcohol Depend, 261*, 111346. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/38870568

Mus, S, Barrientos, I, Vidana-Perez, D, Monzon, J, Barnoya, J, Page, MK et al. (2023). Chemicals in cigarette flavor capsules from Guatemala and Mexico. *Nicotine Tob Res*. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/37930843

Cohen, JE, Czaplicki, L, Crespi, E, Brown, JL, Luo, W, McWhirter, KJ et al. (2023). Menthol and Other Flavor Chemicals in Cigarettes from Vietnam and the Philippines. *Nicotine Tob Res*. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/37578845

Cohen, JE, Amalia, B, Luo, W, McWhirter, KJ, Masanga, BC, & Pankow, JF. (2023). Eugenol, menthol and other flavour chemicals in kreteks and 'white' cigarettes purchased in Indonesia. *Tob Control*. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/37094935

van der Eijk Y, Ng XY, and Lee JK. Cross-sectional survey of flavored cigarette use among adult smokers in Singapore. Tobacco induced diseases Tob Induc Dis, 2021; 19:42. Available from: https://www.ncbi.nlm.nih.gov/pubmed/34131420

Miech RA, Leventhal AM, and Johnson LD. Recent, national trends in US adolescent use of menthol and non-menthol cigarettes. Tobacco Control, 2021. Available from: https://www.ncbi.nlm.nih.gov/pubmed/34853161

Schneller LM, Bansal-Travers M, Mahoney MC, McCann SE, and O'Connor RJ. Menthol, nicotine, and flavoring content of capsule cigarettes in the US. Tob Regul Sci, 2020; 6(3):196-204. Available from: https://www.ncbi.nlm.nih.gov/pubmed/33987452

Philip Morris Ltd. Australia ingredients report composite list of tobacco ingredients for reporting period March 1 2019 to March 1 2020. Canberra, Australia 2020. Available from: https://www.health.gov.au/resources/publications/philip-morris-ltd-cigarette-ingredients.

Correction: Menthol levels in cigarettes from eight manufacturers. Tobacco Control, 2020:tobaccocontrol-2016-053543corr1. Available from: https://tobaccocontrol.bmj.com/content/tobaccocontrol/early/2020/08/29/tobaccocontrol-2016-053543corr1.full.pdf

Picanco JM, Limberger RP, and Apel MA. The risk associated to the lack of information about clove cigarettes. Biomedical Journal of Scientific and Technical Research, 2019; 18(5):13863-5. Available from: https://biomedres.us/pdfs/BJSTR.MS.ID.003205.pdf

Truth Initiative. Menthol fact sheet. Washington, DC: Truth Initiative, 2018.

Kuiper NM, Gammon D, Loomis B, Falvey K, Wang TW, et al. Trends in sales of flavored and menthol tobacco products in the United States during 2011-2015. Nicotine & Tobacco Research, 2018; 20(6):698-706. Available from: https://www.ncbi.nlm.nih.gov/pubmed/28575408

Jaccard G, Belushkin M, Jeannet C, Aldilla EN, and Ongko Wijoyo A. Investigation of menthol content and transfer rates in cigarettes and Tobacco heating system 2.2. Regulatory Toxicology and Pharmacology, 2018; 101:48-52. Available from: https://www.ncbi.nlm.nih.gov/pubmed/30445138

Ai J, Taylor KM, Lisko JG, Tran H, Watson CH, et al. Menthol levels in cigarettes from eight manufacturers. Tobacco Control, 2018; 27(3):335-6. Available from: http://tobaccocontrol.bmj.com/content/tobaccocontrol/27/3/335.full.pdf

Schauer GL, Peters EN, Rosenberry Z, and Kim H. Trends in and characteristics of marijuana and menthol cigarette use among current cigarette smokers, 2005-2014. Nicotine & Tobacco Research, 2017. Available from: http://www.ncbi.nlm.nih.gov/pubmed/28064202

Ai J, Taylor K, Lisko J, Tran H, Watson C, et al. Menthol levels in cigarettes from eight manufacturers. Tobacco Control, 2017. Available from: http://tobaccocontrol.bmj.com/content/early/2017/08/22/tobaccocontrol-2016-053543?papetoc=

http://www.ncbi.nlm.nih.gov/pubmed/28667094

Ai J, Taylor KM, Lisko JG, Tran H, Watson CH, et al. Menthol content in US marketed cigarettes. Nicotine & Tobacco Research, 2015. Available from: http://www.ncbi.nlm.nih.gov/pubmed/26259988

US Department of Health and Human Services, The health consequences of smoking - 50 years of progress: A report of the Surgeon General. Atlanta GA: US Department of Health and Human Services, Centers for Disease Control and Prevention, National Center for Chronic Disease Prevention and Health Promotion, Office on Smoking and Health 2014. Available from: https://www.ncbi.nlm.nih.gov/pubmed/24455788.

Delnevo CD, Villanti AC, and Giovino GA. Trends in menthol and non-menthol cigarette consumption in the USA: 2000-2011. Tobacco Control, 2014; 23(e2):e154-5. Available from: http://www.ncbi.nlm.nih.gov/pubmed/24335479

Okuyemi KS, Lawrence D, Hammons G, and Alexander LA. Use of mentholated cigarettes: What can we learn from national data sets? Addiction, 2010; 105(S1):1–4. Available from: http://onlinelibrary.wiley.com/doi/10.1111/j.1360-0443.2010.03239.x/full

Sutton CD and Robinson RG. The marketing of menthol cigarettes in the United States: Populations, messages, and channels. Nicotine & Tobacco Research, 2004; 6 Suppl 1(suppl. 1):S83-91. Available from: https://www.ncbi.nlm.nih.gov/pubmed/14982711

Gardiner PS. The African americanization of menthol cigarette use in the United States. Nicotine & Tobacco Research, 2004; 6 Suppl 1(suppl. 1):S55-65. Available from: https://www.ncbi.nlm.nih.gov/pubmed/14982709

12.7.2 The effects of added menthol in tobacco products

Dimova, H, Schroeder, MJ, Pickworth, WB, Wang, J, Oniyide, O, Viray, LC et al. (2024). The Effects of Changes in Cigarette Menthol Content on Acute Nicotine Pharmacology and Smoking Topography. *Nicotine Tob Res*. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/38728416

Wickham RJ. The biological impact of menthol on tobacco dependence. Nicotine & Tobacco Research, 2020; 22(10):1676-84. Available from: https://www.ncbi.nlm.nih.gov/pubmed/31867627

Smith PH, Assefa B, Kainth S, Salas-Ramirez KY, McKee SA, et al. Use of mentholated cigarettes and likelihood of smoking cessation in the United States: A meta-analysis. Nicotine & Tobacco Research, 2020; 22(3):307-16. Available from: https://www.ncbi.nlm.nih.gov/pubmed/31204787

Rangel-Gomez M, Cruz-Cano R, Van Wagoner C, Kidanu A, McDonald CG, et al. Dissociating the effect of flavor and nicotine in smokeless tobacco products using electroencephalography: The case of wintergreen flavors. Addictive Behaviors, 2018. Available from: https://www.ncbi.nlm.nih.gov/pubmed/30553545

Villanti AC, Collins LK, Niaura RS, Gagosian SY, and Abrams DB. Menthol cigarettes and the public health standard: A systematic review. BMC Public Health, 2017; 17(1):983. Available from: https://www.ncbi.nlm.nih.gov/pubmed/29284458

Chopyk J, Chattopadhyay S, Kulkarni P, Claye E, Babik KR, et al. Mentholation affects the cigarette microbiota by selecting for bacteria resistant to harsh environmental conditions and selecting against potential bacterial pathogens. Microbiome, 2017; 5(1):22. Available from: https://www.ncbi.nlm.nih.gov/pubmed/28202080

Hsu PC, Lan RS, Brasky TM, Marian C, Cheema AK, et al. Menthol smokers: Metabolomic profiling and smoking behavior. Cancer Epidemiology, Biomarkers & Prevention, 2016. Available from: http://www.ncbi.nlm.nih.gov/pubmed/27628308

U.S. Food and Drug Administration. Preliminary scientific evaluation of the possible public health effects of menthol versus nonmenthol cigarettes. Silver Spring, MD: Center for Tobacco Products, Food and Drug Administration, 2013. Available from: https://www.fda.gov/media/86497/download.

Flaherty BP. Latent class and mixture models' potential contributions to understanding connections between menthol and other cigarette smoking characteristics. Addiction, 2010; 105:11-2. Available from: http://dx.doi.org/10.1111/j.1360-0443.2010.03207.x

12.7.2.1 Increasing the addictiveness of tobacco products

Wagener, TL, Mehta, T, Hinton, A, Schulz, JA, Erath, TG, Tidey, J et al. (2022). Addiction potential of combustible menthol cigarette alternatives: a randomised cross-over trial. *Tob Control*. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/36424139

Gueorguieva R, Schwartz EKC, MacLean RR, DeVito EE, Eid T, et al. Plasma menthol glucuronide as a biomarker for the behavioral effects of menthol and nicotine in humans. Front Pharmacol, 2022; 13:844824. Available from: https://www.ncbi.nlm.nih.gov/pubmed/35431934

Akinola LS, Rahman Y, Ondo O, Gonzales J, Bagdas D, et al. Genotypic differences in the effects of menthol on nicotine intake and preference in mice. Frontiers in Neuroscience, 2022; 16:905330. Available from: https://www.ncbi.nlm.nih.gov/pubmed/35769694

Jones DM, Kulik MC, Baezconde-Garbanati L, Bullock S, Guy MC, et al. Menthol smoking and nicotine dependence among black/African American women smokers living in low-resource, rural communities. Int J Environ Res Public Health, 2021; 18(20). Available from: https://www.ncbi.nlm.nih.gov/pubmed/34682623

Jao NC, Gueorguieva R, Hitsman B, and Sofuoglu M. Acute effects of inhaled menthol on cognitive effects of intravenous nicotine among young adult cigarette smokers. Addictive Behaviors, 2021; 122:107022. Available from: https://www.ncbi.nlm.nih.gov/pubmed/34174551

He T, Ma KY, Lu XL, Du XD, Hu AR, et al. [animal experimental study of the role of menthol and cineole, two Tobacco additives, on nicotine dependence]. Sichuan Da Xue Xue Bao. Yi Xue Ban. Journal of Sichuan University. Medical Science Edition, 2021; 52(4):649-54. Available from: https://www.ncbi.nlm.nih.gov/pubmed/34323045

Cohn AM, Alexander AC, and Ehlke SJ. Affirming the abuse liability and addiction potential of menthol: Differences in subjective appeal to smoking menthol versus non-menthol cigarettes across African American and white young adult smokers. Nicotine & Tobacco Research, 2021. Available from: https://www.ncbi.nlm.nih.gov/pubmed/34405884

Wickham RJ. The biological impact of menthol on tobacco dependence. Nicotine & Tobacco Research, 2020; 22(10):1676-84. Available from: https://www.ncbi.nlm.nih.gov/pubmed/31867627

Frost-Pineda K, Heck JD, and Curtin GM. Measures of dependence in menthol and nonmenthol smokers - a comprehensive narrative review. Journal of Addictive Diseases, 2020:1-21. Available from: https://www.ncbi.nlm.nih.gov/pubmed/32286199

Cwalina SN, Majmundar A, Unger JB, Barrington-Trimis JL, and Pentz MA. Adolescent menthol cigarette use and risk of nicotine dependence: Findings from the national population assessment on

Tobacco and health (path) study. Drug and Alcohol Dependence, 2020; 206:107715. Available from: https://www.ncbi.nlm.nih.gov/pubmed/31760252

Palmatier MI, Smith AL, Odineal EM, Williams EA, Sheppard AB, et al. Nicotine self-administration with tobacco flavor additives in male rats. Nicotine & Tobacco Research, 2019. Available from: https://www.ncbi.nlm.nih.gov/pubmed/30980717

Cohn AM, Ganz O, Dennhardt AA, Murphy JG, Ehlke S, et al. Menthol cigarette smoking is associated with greater subjective reward, satisfaction, and "throat hit", but not greater behavioral economic demand. Addictive Behaviors, 2019; 101:106108. Available from: https://www.ncbi.nlm.nih.gov/pubmed/31648140

Valentine GW, DeVito EE, Jatlow PI, Gueorguieva R, and Sofuoglu M. Acute effects of inhaled menthol on the rewarding effects of intravenous nicotine in smokers. J Psychopharmacol, 2018:269881118773972. Available from: https://www.ncbi.nlm.nih.gov/pubmed/29788802

Jao NC, Veluz-Wilkins AK, Smith MJ, Carroll AJ, Blazekovic S, et al. Does menthol cigarette use moderate the effect of nicotine metabolism on short-term smoking cessation? Exp Clin Psychopharmacol, 2017; 25(3):216-22. Available from: http://www.ncbi.nlm.nih.gov/pubmed/28493744

Henderson BJ, Wall TR, Henley BM, Kim CH, McKinney S, et al. Menthol enhances nicotine reward-related behavior by potentiating nicotine-induced changes in nAChR function, nAChR upregulation, and da neuron excitability. Neuropsychopharmacology, 2017; 42(12):2285-91. Available from: https://pubmed.ncbi.nlm.nih.gov/28401925/

D'Silva J, Cohn AM, Johnson AL, and Villanti AC. Differences in subjective experiences to first use of menthol and non-menthol cigarettes in a national sample of young adult cigarette smokers. Nicotine & Tobacco Research, 2017. Available from: https://www.ncbi.nlm.nih.gov/pubmed/29059351

Henderson BJ, Wall TR, Henley BM, Kim CH, Nichols WA, et al. Menthol alone upregulates midbrain nAChRs, alters nAChR subtype stoichiometry, alters dopamine neuron firing frequency, and prevents nicotine reward. Journal of Neuroscience, 2016; 36(10):2957-74. Available from: https://www.ncbi.nlm.nih.gov/pubmed/26961950

Fan L, Balakrishna S, Jabba SV, Bonner PE, Taylor SR, et al. Menthol decreases oral nicotine aversion in c57bl/6 mice through a trpm8-dependent mechanism. Tobacco Control, 2016; 25(Suppl 2):ii50-ii4. Available from: http://tobaccocontrol.bmj.com/content/25/Suppl_2/ii50.abstract

Fagan P, Pokhrel P, Herzog TA, Pagano IS, Franke AA, et al. Nicotine metabolism in young adult daily menthol and nonmenthol smokers. Nicotine & Tobacco Research, 2016; 18(4):437-46. Available from: https://www.ncbi.nlm.nih.gov/pubmed/25995160

Wickham RJ. How menthol alters tobacco-smoking behavior: A biological perspective. Yale Journal of Biology and Medicine, 2015; 88(3):279-87. Available from: https://www.ncbi.nlm.nih.gov/pubmed/26339211

Zuo Y, Mukhin AG, Garg S, Nazih R, Behm FM, et al. Sex-specific effects of cigarette mentholation on brain nicotine accumulation and smoking behavior. Neuropsychopharmacology, 2014. Available from: http://www.ncbi.nlm.nih.gov/pubmed/25267342

Curtin GM, Sulsky SI, Van Landingham C, Marano KM, Graves MJ, et al. Primary measures of dependence among menthol compared to non-menthol cigarette smokers in the United States. Regulatory Toxicology and Pharmacology, 2014; 69(3):451-66. Available from: http://www.ncbi.nlm.nih.gov/pubmed/24852490

Brody AL, Mukhin AG, La Charite J, Ta K, Farahi J, et al. Up-regulation of nicotinic acetylcholine receptors in menthol cigarette smokers. International Journal of Neuropsychopharmacology, 2013; 16(5):957-66. Available from: https://www.ncbi.nlm.nih.gov/pubmed/23171716

Yerger VB. Menthol's potential effects on nicotine dependence: A tobacco industry perspective. Tobacco Control, 2011; 20(suppl. 2):ii29-ii36. Available from: http://tobaccocontrol.bmj.com/content/20/Suppl_2/ii29.abstract

Ahijevych K and Garrett BE. The role of menthol in cigarettes as a reinforcer of smoking behavior Nicotine & Tobacco Research, 2010; 12(suppl. 2):S110–S6. Available from: http://ntr.oxfordjournals.org/content/12/suppl_2/S110.full

Ruskin D, Anand R, and LaHoste G. Chronic menthol attenuates the effect of nicotine on body temperature in adolescent rats Nicotine & Tobacco Research, 2008; 10(12):1753–9. Available from: http://www.informaworld.com/smpp/content~content=a905797850~db=all~order=page

Lerman C, Tyndale R, Patterson F, Wileyto EP, Shields PG, et al. Nicotine metabolite ratio predicts efficacy of transdermal nicotine for smoking cessation. Clinical Pharmacology and Therapeutics, 2006; 79(6):600-8. Available from: https://www.ncbi.nlm.nih.gov/pubmed/16765148

Johnstone E, Benowitz N, Cargill A, Jacob R, Hinks L, et al. Determinants of the rate of nicotine metabolism and effects on smoking behavior. Clinical Pharmacology and Therapeutics, 2006; 80(4):319-30. Available from: https://www.ncbi.nlm.nih.gov/pubmed/17015050

Garten S and Falkner RV. Role of mentholated cigarettes in increased nicotine dependence and greater risk of tobacco-attributable disease. Preventive Medicine, 2004; 38(6):793-8. Available from: https://www.ncbi.nlm.nih.gov/pubmed/15193900

12.7.2.2 Increasing the attractiveness of tobacco products

Cohn, AM, Elmasry, H, Ashare, R, Pickworth, W, Murphy, JG, Villanti, AC et al. (2024). The Relative Reinforcing Value of Menthol Among Young Adult Cigarette Smokers: Results From a Behavioral Choice Task. *Nicotine Tob Res*. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/39290086

Schneller L, Mahoney M, Bansal-Travers M, McCann S, and O'Connor R. Impact of menthol delivery methods on smoker sensory perceptions. Tob Prev Cessat, 2020; 6:26. Available from: https://www.ncbi.nlm.nih.gov/pubmed/32548363

Cohn AM, Ganz O, Dennhardt AA, Murphy JG, Ehlke S, et al. Menthol cigarette smoking is associated with greater subjective reward, satisfaction, and "throat hit", but not greater behavioral economic demand. Addictive Behaviors, 2019; 101:106108. Available from: https://www.ncbi.nlm.nih.gov/pubmed/31648140

Duffy VB, Glennon SG, Larsen BA, Rawal S, Oncken C, et al. Heightened olfactory dysfunction and oral irritation among chronic smokers and heightened propylthiouracil (prop) bitterness among menthol smokers. Physiol Behav, 2018. Available from: https://www.ncbi.nlm.nih.gov/pubmed/30557565

Cancer Council Australia. Position statement - reducing the palatability of tobacco products: Banning the use of filter design features and flavourings. National Cancer Control Policy, 2018. Available from: https://wiki.cancer.org.au/policy/Position_statement_-_Reducing_palatability.

aschke M, Tkachenko A, Ackermann K, Hutzler C, Henkler F, et al. Activation of the cold-receptor trpm8 by low levels of menthol in tobacco products. Toxicology letters, 2017. Available from: http://www.ncbi.nlm.nih.gov/pubmed/28238800

European Union. Directive 2014/40/EU of the European parliament and of the council, in (April):1-382014, Official Journal of the European Union. Available from: https://eur-lex.europa.eu/legal-content/EN/TXT/?uri=celex%3A32014L0040.

Yerger VB and McCandless PM. Menthol sensory qualities and smoking topography: A review of tobacco industry documents. Tobacco Control, 2011; 20(suppl. 2):ii37-ii43. Available from: http://tobaccocontrol.bmj.com/content/20/Suppl_2/ii37.abstract

Kreslake JM and Yerger VB. Tobacco industry knowledge of the role of menthol in chemosensory perception of tobacco smoke Nicotine & Tobacco Research, 2010; 12(suppl. 2):S98–S101. Available from: http://ntr.oxfordjournals.org/content/12/suppl_2/S98.full

Heck JD. A review and assessment of menthol employed as a cigarette flavoring ingredient Food and Chemical Toxicology, 2010; 48(2): S1–38. Available from: http://cebp.aacrjournals.org/content/18/2/622.full

Tobacco Control Legal Consortium. Tobacco product standards, federal regulation of tobacco: A summary. 2009. Available from: https://www.publichealthlawcenter.org/sites/default/files/fda-2007-2.pdf.

Kreslake JM, Wayne GF, and Connolly GN. The menthol smoker: Tobacco industry research on consumer sensory perception of menthol cigarettes and its role in smoking behavior. Nicotine & Tobacco Research, 2008; 10(4):705-15. Available from: https://www.ncbi.nlm.nih.gov/pubmed/18418792

Garten S and Falkner RV. Role of mentholated cigarettes in increased nicotine dependence and greater risk of tobacco-attributable disease. Preventive Medicine, 2004; 38(6):793-8. Available from: https://www.ncbi.nlm.nih.gov/pubmed/15193900

Ahijevich K and Garrett B. Menthol pharmacology and its potential impact on cigarette smoking behaviour. Nicotine & Tobacco Research, 2004; 6(suppl.1):s17-s28. Available from: https://pubmed.ncbi.nlm.nih.gov/14982706/

12.7.2.3 Health effects of menthol tobacco products

Lin, W. (2023). Comparison of urine heavy metals in exclusive menthol and non-menthol cigarette users by race/ethnicity: The 2015-2016 National Health and Nutrition Examination Survey Special Sample. *Tob Prev Cessat, 9*, 22. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/37389307

Wang Y, Watkins SL, Sung HY, Yao T, Lightwood J, et al. Health care utilization of menthol and non-menthol cigarette smokers. Nicotine & Tobacco Research, 2021; 23(1):195-202. Available from: https://www.ncbi.nlm.nih.gov/pubmed/32623471

Le TT and Mendez D. An estimation of the harm of menthol cigarettes in the United States from 1980 to 2018. Tobacco Control, 2021. Available from: https://www.ncbi.nlm.nih.gov/pubmed/33632809

Jao NC, Levin ED, Simon MA, and Hitsman B. Differences in cognitive task performance, reinforcement enhancement, and nicotine dependence between menthol and non-menthol cigarette smokers. Nicotine & Tobacco Research, 2021. Available from: https://www.ncbi.nlm.nih.gov/pubmed/34086950

Jao NC, Gueorguieva R, Hitsman B, and Sofuoglu M. Acute effects of inhaled menthol on cognitive effects of intravenous nicotine among young adult cigarette smokers. Addictive Behaviors, 2021; 122:107022. Available from: https://www.ncbi.nlm.nih.gov/pubmed/34174551

Chattopadhyay S, Malayil L, Mongodin EF, and Sapkota AR. Nicotine concentration and mentholation affect bacterial community diversity in spectrum research cigarettes. Applied Microbiology and Biotechnology, 2021; 105(10):4241-53. Available from: https://www.ncbi.nlm.nih.gov/pubmed/33977338

Guydish JR, Straus ER, Le T, Gubner N, and Delucchi KL. Menthol cigarette use in substance use disorder treatment before and after implementation of a county-wide flavoured tobacco ban. Tobacco Control, 2020. Available from: https://www.ncbi.nlm.nih.gov/pubmed/33177211

Sandage MJ and Patel R. Passive upper airway thermoregulation and high-speed assessment for conventional versus menthol cigarette: Implications for laryngeal physiology. Journal of Voice, 2018. Available from: https://www.ncbi.nlm.nih.gov/pubmed/30195409

Ahijevych K, Szalacha L, and Tan A. Effects of menthol flavor cigarettes or total urinary menthol on biomarkers of nicotine and carcinogenic exposure and behavioral measures. Nicotine & Tobacco Research, 2018. Available from: https://www.ncbi.nlm.nih.gov/pubmed/30137555

Watson CV, Richter P, de Castro BR, Sosnoff C, Potts J, et al. Smoking behavior and exposure: Results of a menthol cigarette cross-over study. Am J Health Behav, 2017; 41(3):309-19. Available from: http://www.ncbi.nlm.nih.gov/pubmed/28376975

Van Landingham C, Fuller W, Mariano G, Marano K, Curtin G, et al. Stroke risk among menthol versus non-menthol cigarette smokers in the United States: Analysis of the national health and nutrition examination survey (nhanes). Regulatory Toxicology and Pharmacology, 2017; 85:64-9. Available from: http://www.ncbi.nlm.nih.gov/pubmed/28163170

Van Landingham C, Fuller W, Mariano G, Marano K, Curtin G, et al. Data on cardiovascular and pulmonary diseases among smokers of menthol and non-menthol cigarettes compiled from the national health and nutrition examination survey (nhanes), 1999-2012. Data Brief, 2017; 12:386-99. Available from: http://www.ncbi.nlm.nih.gov/pubmed/28491944

Ogura N, Kono Y, To M, Mikami S, Soeda S, et al. Menthol-flavored cigarettes: Potentially a strong trigger of acute eosinophilic pneumonia. Am J Med, 2017; 130(2):e63-e4. Available from: http://www.ncbi.nlm.nih.gov/pubmed/28117040

Lin AH, Liu MH, Ko HB, Perng DW, Lee TS, et al. Inflammatory effects of menthol vs. Non-menthol cigarette smoke extract on human lung epithelial cells: A double-hit on trpm8 by reactive oxygen species and menthol. Front Physiol, 2017; 8:263. Available from: http://www.ncbi.nlm.nih.gov/pubmed/28496415

Chopyk J, Chattopadhyay S, Kulkarni P, Claye E, Babik KR, et al. Mentholation affects the cigarette microbiota by selecting for bacteria resistant to harsh environmental conditions and selecting against potential bacterial pathogens. Microbiome, 2017; 5(1):22. Available from: https://www.ncbi.nlm.nih.gov/pubmed/28202080

Wang HW, Liu SC, Chao PZ, and Lee FP. Menthol inhibiting parasympathetic function of tracheal smooth muscle. Int J Med Sci, 2016; 13(12):923-8. Available from: http://www.ncbi.nlm.nih.gov/pubmed/27994497

Munro HM, Tarone RE, Wang TJ, and Blot WJ. Menthol and nonmenthol cigarette smoking: All-cause deaths, cardiovascular disease deaths, and other causes of death among blacks and whites. Circulation, 2016; 133(19):1861-6. Available from: https://www.ncbi.nlm.nih.gov/pubmed/27022064

Lempert LK, Yerger V, and Glantz SA. Letter by lempert et al regarding Article, "menthol and nonmenthol cigarette smoking: All-cause deaths, cardiovascular disease deaths, and other causes of death among blacks and whites". Circulation, 2016; 134(9):e119-20. Available from: http://www.ncbi.nlm.nih.gov/pubmed/27572884

Fagan P, Pokhrel P, Herzog TA, Pagano IS, Franke AA, et al. Nicotine metabolism in young adult daily menthol and nonmenthol smokers. Nicotine & Tobacco Research, 2016; 18(4):437-46. Available from: https://www.ncbi.nlm.nih.gov/pubmed/25995160

Cohn AM, Johnson AL, Hair E, Rath JM, and Villanti AC. Menthol tobacco use is correlated with mental health symptoms in a national sample of young adults: Implications for future health risks and policy recommendations. Tobacco induced diseases Tob Induc Dis, 2016; 14:1. Available from: http://www.ncbi.nlm.nih.gov/pubmed/26752983

Young-Wolff KC, Hickman NJ, 3rd, Kim R, Gali K, and Prochaska JJ. Correlates and prevalence of menthol cigarette use among adults with serious mental illness. Nicotine & Tobacco Research, 2014. Available from: http://www.ncbi.nlm.nih.gov/pubmed/25190706

Rojewski AM, Toll BA, and O'Malley SS. Menthol cigarette use predicts treatment outcomes of weight-concerned smokers. Nicotine & Tobacco Research, 2014; 16(1):115-9. Available from: http://www.ncbi.nlm.nih.gov/pubmed/24113927

Food & Drug Administration. Preliminary scientific evaluation of the possible public health effects of menthol versus nonmenthol cigarettes. Silver Spring, MD, USA: Center for Tobacco Products, Food and Drug Administration, 2013. Available from: https://www.fda.gov/media/86497/download.

Salgado MV and Glantz SA. Direct disease-inducing effects of menthol through the eyes of tobacco companies. Tobacco Control, 2011; 20(suppl. 2):ii44-ii8. Available from: http://tobaccocontrol.bmj.com/content/20/Suppl_2/ii44.abstract

Squier C, Mantz M, and Wertz P. Effect of menthol on the penetration of tobacco carcinogens and nicotine across porcine oral mucosa ex vivo. Nicotine & Tobacco Research, 2010; 12(7):763-7. Available from: http://ntr.oxfordjournals.org/cgi/content/full/ntq084v1

Mendiondo MS, Alexander LA, and Crawford T. Health profile differences for menthol and non-menthol smokers: Findings from the National Health Interview Survey. Addiction, 2010; 105 Suppl 1:124-40. Available from: https://www.ncbi.nlm.nih.gov/pubmed/21059143

Hammons G. What is the biological fate of mentholated cigarette smoking? Addiction, 2010; 105:8-10. Available from: http://dx.doi.org/10.1111/j.1360-0443.2010.03204.x

Wang J, Roethig H, Appleton S, Werley M, Muhammad-Kah R, et al. The effect of menthol containing cigarettes on adult smokers' exposure to nicotine and carbon monoxide. Regulatory Toxicology and Pharmacology, 2009; 57(1):24–30. Available from: http://www.ncbi.nlm.nih.gov/pubmed/20025920

Heck J. Smokers of menthol and nonmenthol cigarettes exhibit similar levels of biomarkers of smoke exposure. Cancer Epidemiology Biomarkers & Prevention, 2009; 18(2):622–9. Available from: http://cebp.aacrjournals.org/cgi/content/full/18/2/622

Ciftci O, Topcu S, Caliskan M, Gullu H, Erdogan D, et al. Smoking mentholated cigarettes impairs coronary microvascular function as severely as does smoking regular cigarettes. Acta cardiologica, 2008; 63(2):135 – 40. Available from: http://poj.peeters-leuven.be/content.php?url=article&id=2029518&journal_code=AC

Williams J, Gandhi, KK, Steinberg, ML, Foulds, J, Ziedonis, DM and Benowitz, NL. Higher nicotine and carbon monoxide levels in menthol cigarette smokers with and without schizophrenia. Nicotine and Tobacco Research, 2007; 9(8):873-81. Available from: https://pubmed.ncbi.nlm.nih.gov/17654300/

Garten S and Falkner RV. Role of mentholated cigarettes in increased nicotine dependence and greater risk of tobacco-attributable disease. Preventive Medicine, 2004; 38(6):793-8. Available from: https://www.ncbi.nlm.nih.gov/pubmed/15193900

Garten S and Falkner RV. Continual smoking of mentholated cigarettes may mask the early warning symptoms of respiratory disease. Prev Med, 2003; 37(4):291-6. Available from: http://www.sciencedirect.com/science/article/pii/S0091743503001166

12.7.3 Consumer perceptions of menthol tobacco products

Mazhar, L, Foulds, J, Allen, SI, Veldheer, S, Hrabovsky, S, & Yingst, JM. (2024). Likely Response to a Hypothetical Menthol Cigarette Ban Among Adults with Mood Disorders Who Smoke Menthol Cigarettes and Have No Current Plans to Quit Smoking. *Int J Environ Res Public Health, 21*(11). Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/39595743

Smiley, SL, & Felner, JK. (2024). Community Voices: A Qualitative Study Exploring Perceptions of Menthol Cigarette Sales Restrictions in Los Angeles County Among Black Adults Who Smoke Menthol Cigarettes. *Nicotine Tob Res, 26*(Supplement_2), S82-S88. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/38817024

Carroll, DM, Bittencourt, L, Tessier, KM, Usman, A, Stepanov, I, & Hatsukami, DK. (2024). Menthol and filter ventilation in cigarettes: prevalence estimates and relationships with harm perception and smoking exposure. *Tob Control*. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/38658056

Feng, M, Binns, S, & Emery, S. (2024). Exploring #MentholBan on TikTok: a Thematic and Semantic Network Analysis. *Nicotine Tob Res*. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/38381598

Villanti, AC, Hinton, A, Schulz, JA, Erath, TG, Mehta, T, Reed, D et al. (2023). Substitutability of menthol cigarette alternatives: a clinical trial. *Tob Control*. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/37963771

White, AM, Goden, AB, Rudy, AK, Bajwa, HK, Guy, MC, Hood, KB et al. (2023). Responses of African American Individuals Who Use Menthol Cigarettes to Potential Flavored Tobacco Bans. *Am J Prev Med*. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/36624010

Allem, JP, Donaldson, SI, Vogel, EA, Pang, RD, & Unger, JB. (2022). An analysis of Twitter posts about the U.S. FDA's menthol ban. *Nicotine Tob Res*.Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/36534973

Kaai SC, Fong GT, Ong'ang'o JR, Goma F, Meng G, et al. Prevalence, perceptions and factors associated with menthol cigarette smoking: Findings from the itc kenya and zambia surveys. Tobacco Control, 2022. Available from: https://www.ncbi.nlm.nih.gov/pubmed/35459749

van der Eijk Y, Lin L, Gan L, Teo O, Subramaniam M, et al. "The menthol one is more friendly": Young singaporeans' perspectives on flavored cigarettes. Asia-Pacific Journal of Public Health, 2021:10105395211065307. Available from: https://www.ncbi.nlm.nih.gov/pubmed/34911349

https://journals.sagepub.com/doi/10.1177/10105395211065307?url_ver=Z39.88-2003&rfr_id=ori:rid:crossref.org&rfr_dat=cr_pub%3dpubmed

Raskind IG, Prochaska JJ, Epperson AE, and Henriksen L. Plant-based menthol cigarettes? Food industry trends and farm-to-pack cigarette advertising. Tobacco Control, 2021. Available from: https://www.ncbi.nlm.nih.gov/pubmed/34400569

Mancuso S, Brennan E, Dunstone K, Vittiglia A, Durkin S, et al. Australian smokers' sensory experiences and beliefs associated with menthol and non-menthol cigarettes. Int J Environ Res Public Health, 2021; 18(11). Available from: https://www.ncbi.nlm.nih.gov/pubmed/34063735

Keller PA, D'Silva J, Lien RK, Boyle RG, Kingsbury J, et al. Perceived harm of menthol cigarettes and quitting behaviors among menthol smokers in minnesota. Prev Med Rep, 2020; 20:101269. Available from: https://www.ncbi.nlm.nih.gov/pubmed/33318890

Denlinger-Apte RL, Cassidy RN, Carey KB, Kahler CW, Bickel WK, et al. The impact of menthol flavoring in combusted tobacco on alternative product purchasing: A pilot study using the experimental Tobacco marketplace. Drug Alcohol Depend, 2020:108390. Available from: https://www.ncbi.nlm.nih.gov/pubmed/33213974

Brown J, Zhu M, Moran M, Hoe C, Frejas F, et al. 'It has candy. You need to press on it': Young adults' perceptions of flavoured cigarettes in the philippines. Tobacco Control, 2020. Available from: https://www.ncbi.nlm.nih.gov/pubmed/32447317

Cohn AM, Rose SW, D'Silva J, and Villanti AC. Menthol smoking patterns and smoking perceptions among youth: Findings from the population assessment of Tobacco and health study. American Journal of Preventive Medicine, 2019; 56(4):e107-e16. Available from: https://www.ncbi.nlm.nih.gov/pubmed/30898227

Agaku IT, Odani S, Armour BS, and King BA. Adults' favorability toward prohibiting flavors in all tobacco products in the United States. Preventive Medicine, 2019; 129:105862. Available from: https://www.ncbi.nlm.nih.gov/pubmed/31655175

Zatonski M, Herbec A, Zatonski W, Przewozniak K, Janik-Koncewicz K, et al. Characterising smokers of menthol and flavoured cigarettes, their attitudes towards tobacco regulation, and the anticipated impact of the Tobacco products directive on their smoking and quitting behaviours: The EUREST-

PLUS ITC Europe Surveys. Tobacco induced diseases Tob Induc Dis, 2018; 16:A4. Available from: https://www.ncbi.nlm.nih.gov/pubmed/31516460

Rath JM, Greenberg M, Pitzer L, Emelle B, Green M, et al. The association between menthol perceptions and support for a policy ban among US smokers. Ethn Dis, 2018; 28(3):177-86. Available from: https://www.ncbi.nlm.nih.gov/pubmed/30038479

Perkins KA, Karelitz JL, and Kunkle N. Evaluation of menthol per se on acute perceptions and behavioral choice of cigarettes differing in nicotine content. J Psychopharmacol, 2018:269881117742660. Available from: https://www.ncbi.nlm.nih.gov/pubmed/29468937

Kuiper NM, Gammon D, Loomis B, Falvey K, Wang TW, et al. Trends in sales of flavored and menthol tobacco products in the United States during 2011-2015. Nicotine & Tobacco Research, 2018; 20(6):698-706. Available from: https://www.ncbi.nlm.nih.gov/pubmed/28575408

Borland T, D'Souza SA, O'Connor S, Chaiton MO, and Schwartz R. Is blue the new green? Repackaging menthol cigarettes in response to a flavour ban in ontario, Canada. Tobacco Control, 2018. Available from: https://tobaccocontrol.bmj.com/content/tobaccocontrol/early/2018/10/30/tobaccocontrol-2018-054454.full.pdf

Wackowski OA, Evans KR, Harrell MB, Loukas A, Lewis MJ, et al. In their own words: Young adults' menthol cigarette initiation, perceptions, experiences and regulation perspectives Nicotine & Tobacco Research 2017. Available from: https://academic.oup.com/ntr/article-abstract/doi/10.1093/ntr/ntx048/3002783/In-Their-Own-Words-Young-Adults-Menthol-Cigarette?redirectedFrom=fulltext

Rose SW, Jo CL, Binns S, Buenger M, Emery S, et al. Perceptions of menthol cigarettes among Twitter users: Content and sentiment analysis. J Med Internet Res, 2017; 19(2):e56. Available from: http://www.ncbi.nlm.nih.gov/pubmed/28242592

Perkins KA, Kunkle N, and Karelitz JL. Threshold dose for behavioral discrimination of cigarette nicotine content in menthol vs. Non-menthol smokers. Psychopharmacology (Berl), 2017. Available from: http://www.ncbi.nlm.nih.gov/pubmed/28210778

Stier J. Even anti-tobacco studies must be held to basic scientific standards. A response to: Smoking intensity and intent to continue smoking among menthol and non-menthol adolescent smokers in Canada. Cancer Causes Control, 2015. Available from: http://www.ncbi.nlm.nih.gov/pubmed/25924584

Moodie C, Ford A, Mackintosh A, and Purves R. Are all cigarettes just the same? Female's perceptions of slim, coloured, aromatized and capsule cigarettes. Health Education Research, 2015; 30(1):1-12. Available from: https://www.ncbi.nlm.nih.gov/pubmed/25341674

Richardson A, Ganz O, Pearson J, Celcis N, Vallone D, et al. How the industry is marketing menthol cigarettes: The audience, the message and the medium. Tobacco Control, 2014. Available from: http://www.ncbi.nlm.nih.gov/pubmed/25178275

Wilson N, Weerasekera D, Peace J, and Edwards R. Smokers have varying misperceptions about the harmfulness of menthol cigarettes: National survey data. Australian and New Zealand Journal of Public Health, 2011; 35(4):364-7. Available from: https://www.ncbi.nlm.nih.gov/pubmed/21806732

Rising J and Alexander L. Marketing of menthol cigarettes and consumer perceptions. Tobacco Induced Diseases, 2011; 9 Suppl 1(Suppl 1):S2. Available from: https://www.ncbi.nlm.nih.gov/pubmed/21624148

Anderson SJ. Marketing of menthol cigarettes and consumer perceptions: A review of tobacco industry documents. Tobacco Control, 2011; 20 Suppl 2(suppl. 2):ii20-8. Available from: https://www.ncbi.nlm.nih.gov/pubmed/21504928

Anderson SJ. Menthol cigarettes and smoking cessation behaviour: A review of tobacco industry documents. Tobacco Control, 2011; 20 Suppl 2(suppl. 2):ii49-56. Available from: https://www.ncbi.nlm.nih.gov/pubmed/21504932

Wackowski O, Delnevo C, and Lewis M. Risk perceptions of menthol cigarettes compared with nonmenthol cigarettes among new jersey adults. Nicotine & Tobacco Research, 2010; 12(7):786-90. Available from: http://ntr.oxfordjournals.org/cgi/content/full/ntq085v1

Tauras JA, Levy D, Chaloupka FJ, Villanti A, Niaura RS, et al. Menthol and non-menthol smoking: The impact of prices and smoke-free air laws. Addiction, 2010; 105:115-23. Available from: http://dx.doi.org/10.1111/j.1360-0443.2010.03206.x

King B, Yong HH, Borland R, Omar M, Ahmad AA, et al. Malaysian and thai smokers' beliefs about the harmfulness of 'light' and menthol cigarettes. Tobacco Control, 2010; 19(6):444-50. Available from: http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4617534/

Davis SP, McClave-Regan AK, Rock VJ, Kruger J, and Garrett BE. Perceptions of menthol cigarette use among U.S. Adults and adult smokers: Findings from the 2009 healthstyles survey Nicotine & Tobacco Research, 2010; 12(suppl. 2):S125–S35. Available from: http://ntr.oxfordjournals.org/content/12/suppl_2/S125.full

Ahijevych K and Garrett BE. The role of menthol in cigarettes as a reinforcer of smoking behavior Nicotine & Tobacco Research, 2010; 12(suppl. 2):S110–S6. Available from: http://ntr.oxfordjournals.org/content/12/suppl_2/S110.full

Ahijevych K and Ford J. The relationships between menthol cigarette preference and state tobacco control policies on smoking behaviors of young adult smokers in the 2006–07 Tobacco use supplements to the current population surveys (tus cps). Addiction, 2010; 105:46-54. Available from: http://dx.doi.org/10.1111/j.1360-0443.2010.03201.x

Richter P, Beistle D, Pederson L, and O'Hegarty M. Small-group discussions on menthol cigarettes: Listening to adult African American smokers in Atlanta, Georgia. Ethnicity & Health, 2008; 13(2):171-82. Available from: https://www.ncbi.nlm.nih.gov/pubmed/18425713

Kreslake JM, Wayne GF, and Connolly GN. The menthol smoker: Tobacco industry research on consumer sensory perception of menthol cigarettes and its role in smoking behavior. Nicotine & Tobacco Research, 2008; 10(4):705-15. Available from: https://www.ncbi.nlm.nih.gov/pubmed/18418792

Sutton CD and Robinson RG. The marketing of menthol cigarettes in the United States: Populations, messages, and channels. Nicotine & Tobacco Research, 2004; 6 Suppl 1(suppl. 1):S83-91. Available from: https://www.ncbi.nlm.nih.gov/pubmed/14982711

12.7.4 Menthol cigarettes used by specific groups of people

Kathuria, H, Ewart, G, Neptune, ER, & Upson, D. (2024). Unveiling the Tobacco Industry's Exploitative Legacy: A Call for Racial Equity through a Menthol Ban. *Ann Am Thorac Soc, 21*(9), 1245-1246. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/39212422

Cornelius, ME, Gentzke, AS, Loretan, CG, Hawkins, NA, & Jamal, A. (2024). Use of Menthol-Flavored Tobacco Products Among US Middle and High School Students: National Youth Tobacco Survey, 2022. *Prev Chronic Dis, 21*, E37. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/38815049

Sterling, KL, Ganz, O, Wackowski, OA, Glasser, AM, & Villanti, AC. (2024). Widespread Misperceptions Among U.S. Adults About Tobacco Company Engagement in Black and African American Communities. *Nicotine Tob Res*. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/38692654

Eggers, ME, Nonnemaker, JM, Kelly, LK, Ortega-Peluso, C, Anker, E, Lee, J et al. (2024). It's Not Just: Evaluation of a Media Campaign to Motivate Action Around Targeting of Menthol Tobacco in Black Communities. *Prev Chronic Dis, 21*, E24. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/38603518

Cheng, YJ, Tsai, J, Cornelius, ME, Mahoney, M, & Neff, LJ. (2024). Sociodemographic and Temporal Differences in Menthol Cigarette Use Among US Adults Who Smoke, 1999-2018. *Prev Chronic Dis, 21*, E20. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/38547020

Kim, H, & Lee, D. (2023). Tax incidence for menthol cigarettes by race: Evidence from Nielsen Homescan data. *J Health Econ, 92*, 102829. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/37865028

Burki, TK. (2023). Congressional Black Caucus calls for US-wide menthol cigarette sales ban. *Lancet Oncol*. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/37778367

Talluri, R, & Shete, S. (2023). Sociodemographic Differences in Menthol Cigarette Use in the United States. *Subst Abus, 44*(1), 91-95. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/37226902

Frost-Pineda, K, & Polster, M. (2023). Commentary: Cigarette dependence in menthol and non-menthol young adult cigarette smokers. *J Addict Dis*, 1-4. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/36607174

Byron, MJ, Enyioha, C, & Goldstein, AO. (2022). The role of communication research to support policy change: The US menthol ban. *Nicotine Tob Res*. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/36321785

Goodwin, RD, Ganz, O, Weinberger, AH, Smith, PH, Wyka, K, & Delnevo, CD. (2022). Menthol cigarette use among adults who smoke cigarettes, 2008 to 2020: Rapid growth and widening inequities in the United States. *Nicotine Tob Res*. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/36223889

Kim, MM, & Curtin, GM. (2022). Assessing the Evidence on the Differential Impact of Menthol versus Non-menthol Cigarette Use on Smoking Dependence in the US Population: A Systematic Review and

Meta-analysis. *Am J Health Behav, 46*(4), 376-422. . Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/36109861

Oncken, C, Litt, MD, Thurlow, S, Mead-Morse, EL, Wang, L, & Hatsukami, DK. (2022). Manipulation of Menthol and Nicotine Content in Cigarettes: Effects on Smoking Behavior and Toxicant Exposure in Women Menthol Smokers. *Nicotine Tob Res*. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/36156108

Powers, JM, Zale, EL, Deyo, AG, Rubenstein, D, Terry, EL, Heckman, BW, & Ditre, JW. (2022). Pain and Menthol Use Are Related to Greater Nicotine Dependence Among Black Adults Who Smoke Cigarettes at Wave 5 (2018-2019) of the Population Assessment of Tobacco and Health (PATH) Study. *J Racial Ethn Health Disparities*. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/36171497

Seaman EL, Corcy N, Chang JT, Chomenko D, Hartman AM, et al. Menthol cigarette smoking trends among United States adults, 2003-2019. Cancer Epidemiology, Biomarkers & Prevention, 2022. Available from: https://www.ncbi.nlm.nih.gov/pubmed/35861654

Miller Lo EJ, Young WJ, Ganz O, Talbot EM, O'Connor RJ, et al. Trends in overall and menthol market shares of leading cigarette brands in the USA: 2014-2019. Int J Environ Res Public Health, 2022; 19(4). Available from: https://www.ncbi.nlm.nih.gov/pubmed/35206458

Leas EC, Benmarhnia T, Strong DR, and Pierce JP. Use of menthol cigarettes, smoking frequency, and nicotine dependence among US youth. JAMA Netw Open, 2022; 5(6):e2217144. Available from: https://www.ncbi.nlm.nih.gov/pubmed/35666498

Ehlke SJ, Ganz O, Kendzor DE, and Cohn AM. Differences between adult sexual minority females and heterosexual females on menthol smoking and other smoking behaviors: Findings from wave 4 (2016-2018) of the population assessment of tobacco and health study. Addictive Behaviors, 2022; 129:107265. Available from: https://www.ncbi.nlm.nih.gov/pubmed/35139462

Mills SD, McGruder CO, and Yerger VB. The African American Tobacco control leadership council: Advocating for a menthol cigarette ban in san francisco, california. Tobacco Control, 2021. Available from: https://www.ncbi.nlm.nih.gov/pubmed/33483378

Mendez D and Le TTT. Consequences of a match made in hell: The harm caused by menthol smoking to the African American population over 1980-2018. Tobacco Control, 2021. Available from: https://www.ncbi.nlm.nih.gov/pubmed/34535507

Mantey DS, Chido-Amajuoyi OG, Omega-Njemnobi O, and Montgomery L. Cigarette smoking frequency, quantity, dependence, and quit intentions during adolescence: Comparison of menthol and non-menthol smokers (national youth Tobacco survey 2017-2020). Addictive Behaviors, 2021; 121:106986. Available from: https://www.ncbi.nlm.nih.gov/pubmed/34087763

Jones DM, Kulik MC, Baezconde-Garbanati L, Bullock S, Guy MC, et al. Menthol smoking and nicotine dependence among black/African American women smokers living in low-resource, rural communities. Int J Environ Res Public Health, 2021; 18(20). Available from: https://www.ncbi.nlm.nih.gov/pubmed/34682623

Henriksen L, Schleicher NC, and Fortmann SP. Menthol cigarettes in black neighbourhoods: Still cheaper after all these years. Tobacco Control, 2021. Available from: https://www.ncbi.nlm.nih.gov/pubmed/34385403

Ganz O and Delnevo CD. Cigarette smoking and the role of menthol in Tobacco use inequalities for sexual minorities. Nicotine & Tobacco Research, 2021. Available from: https://www.ncbi.nlm.nih.gov/pubmed/34255831

Davis DR, Parker MA, Delnevo CD, and Villanti AC. Examining menthol preference as a correlate of change in cigarette smoking behavior over a one-year period. Int J Environ Res Public Health, 2021; 18(20). Available from: https://www.ncbi.nlm.nih.gov/pubmed/34682624

Villanti AC, Johnson AL, Halenar M, Sharma E, Cummings KM, et al. Menthol and mint cigarettes and cigars: Initiation and progression in youth, young adults and adults in waves 1 - 4 of the path study, 2013 - 2017. Nicotine & Tobacco Research, 2020. Available from: https://www.ncbi.nlm.nih.gov/pubmed/33159209

Montgomery L and Webb Hooper M. Gender differences in the association between marijuana and menthol cigarette use among African American adult cigarette smokers. Substance Use & Misuse, 2020; 55(8):1335-42. Available from: https://www.ncbi.nlm.nih.gov/pubmed/32253967

Mattingly DT, Hirschtick JL, Meza R, and Fleischer NL. Trends in prevalence and sociodemographic and geographic patterns of current menthol cigarette use among U.S. Adults, 2005-2015. Prev Med Rep, 2020; 20:101227. Available from: https://www.ncbi.nlm.nih.gov/pubmed/33304770

Mantey DS, Harrell MB, Chen B, Kelder SH, Perry CL, et al. A longitudinal examination of behavioral transitions among young adult menthol and non-menthol cigarette smokers using a three-state markov model. Nicotine & Tobacco Research, 2020. Available from: https://www.ncbi.nlm.nih.gov/pubmed/33245357

Gunawan T and Juliano LM. Differences in smoking topography and subjective responses to smoking among African American and white menthol and non-menthol smokers. Nicotine & Tobacco Research, 2020. Available from: https://www.ncbi.nlm.nih.gov/pubmed/32391555

D'Silva J, O'Gara E, Fryer CS, and Boyle RG. "Because there's just something about that menthol": Exploring African American smokers' perspectives on menthol smoking and local menthol sales restrictions. Nicotine & Tobacco Research, 2020. Available from: https://www.ncbi.nlm.nih.gov/pubmed/32827045

Cwalina SN, Majmundar A, Unger JB, Barrington-Trimis JL, and Pentz MA. Adolescent menthol cigarette use and risk of nicotine dependence: Findings from the national population assessment on Tobacco and health (path) study. Drug and Alcohol Dependence, 2020; 206:107715. Available from: https://www.ncbi.nlm.nih.gov/pubmed/31760252

Azagba S, King J, Shan L, and Manzione L. Cigarette smoking behavior among menthol and nonmenthol adolescent smokers. Journal of Adolescent Health, 2020; 66(5):545-50. Available from: https://www.ncbi.nlm.nih.gov/pubmed/31964612

Kozlitina J, Risso D, Lansu K, Olsen RHJ, Sainz E, et al. An African-specific haplotype in MRGPRX4 is associated with menthol cigarette smoking. PLoS Genetics, 2019; 15(2):e1007916. Available from: https://www.ncbi.nlm.nih.gov/pubmed/30768591

Cohn AM, Rose SW, D'Silva J, and Villanti AC. Menthol smoking patterns and smoking perceptions among youth: Findings from the population assessment of Tobacco and health study. American Journal of Preventive Medicine, 2019; 56(4):e107-e16. Available from: https://www.ncbi.nlm.nih.gov/pubmed/30898227

Abbasi J. Gene variant associated with menthol cigarette smoking in some African americans. JAMA, 2019. Available from: https://www.ncbi.nlm.nih.gov/pubmed/31166577

Villanti AC, Gaalema DE, Tidey JW, Kurti AN, Sigmon SC, et al. Co-occurring vulnerabilities and menthol use in U.S. Young adult cigarette smokers: Findings from wave 1 of the path study, 2013-2014. Preventive Medicine, 2018. Available from: https://www.ncbi.nlm.nih.gov/pubmed/29890187

Cuevas AG, Ortiz K, Lopez N, and Williams DR. Assessing racial differences in lifetime and current smoking status & menthol consumption among latinos in a nationally representative sample. Ethn Health, 2018:1-17. Available from: https://www.ncbi.nlm.nih.gov/pubmed/29540075

Cohn AM, Rose SW, Ilakkuvan V, Gray T, Curry L, et al. Harm perceptions of menthol and nonmenthol cigarettes differ by brand, race/ethnicity, and gender in US adult smokers: Results from path wave 1. Nicotine & Tobacco Research, 2018. Available from: https://www.ncbi.nlm.nih.gov/pubmed/29385527

Brunette MF, Ferron JC, Geiger P, and Villanti AC. Menthol cigarette use in young adult smokers with severe mental illnesses. Nicotine & Tobacco Research, 2018. Available from: https://www.ncbi.nlm.nih.gov/pubmed/29660059

Smith PH, Akpara E, Haq R, El-Miniawi M, and Thompson AB. Gender and menthol cigarette use in the United States: A systematic review of the recent literature (2011 - May 2017). Current Addiction Reports, 2017; 4(4):431-8. Available from: https://www.ncbi.nlm.nih.gov/pubmed/29497593

Risso D, Sainz E, Gutierrez J, Kirchner T, Niaura R, et al. Association of tas2r38 haplotypes and menthol cigarette preference in an African American cohort. Nicotine & Tobacco Research, 2017; 19(4):493-4. Available from: https://www.ncbi.nlm.nih.gov/pubmed/27733510

Bain E. Current use of menthol cigarettes among smokers of factory made cigarettes and roll your own tobacco: Findings from the victorian smoking and health survey 2016. Top Line Report, Melbourne: Centre for Behavioural Research in Cancer, 2017.

Villanti AC, Mowery PD, Delnevo CD, Niaura RS, Abrams DB, et al. Changes in the prevalence and correlates of menthol cigarette use in the USA, 2004–2014. Tobacco Control, 2016; 25(Suppl 2):ii14-ii20. Available from: http://tobaccocontrol.bmj.com/content/25/Suppl_2/ii14.abstract

Sterling K, Fryer C, Pagano I, Jones D, and Fagan P. Association between menthol-flavoured cigarette smoking and flavoured little cigar and cigarillo use among African-American, hispanic, and white young and middle-aged adult smokers. Tobacco Control, 2016; 25(Suppl 2):ii21-ii31. Available from: http://tobaccocontrol.bmj.com/content/25/Suppl_2/ii21.abstract

Rath JM, Villanti AC, Williams VF, Richardson A, Pearson JL, et al. Correlates of current menthol cigarette and flavored other tobacco product use among U.S. Young adults. Addictive Behaviors, 2016; 62:35-41. Available from: http://www.ncbi.nlm.nih.gov/pubmed/27310032

Alexander LA, Trinidad DR, Sakuma KL, Pokhrel P, Herzog TA, et al. Why we must continue to investigate menthol's role in the African American smoking paradox. Nicotine & Tobacco Research, 2016; 18 Suppl 1:S91-S101. Available from: http://www.ncbi.nlm.nih.gov/pubmed/26980870

Oncken C, Feinn R, Covault J, Duffy V, Dornelas E, et al. Genetic vulnerability to menthol cigarette preference in women. Nicotine & Tobacco Research, 2015; 17(12):1416-20. Available from: https://www.ncbi.nlm.nih.gov/pubmed/25832883

Giovino GA, Villanti AC, Mowery PD, Sevilimedu V, Niaura RS, et al. Differential trends in cigarette smoking in the USA: Is menthol slowing progress? Tobacco Control, 2015; 24(1):28-37. Available from: https://www.ncbi.nlm.nih.gov/pubmed/23997070

Fallin A, Goodin AJ, and King BA. Menthol cigarette smoking among lesbian, gay, bisexual, and transgender adults. American Journal of Preventive Medicine, 2015; 48(1):93-7. Available from: https://www.ncbi.nlm.nih.gov/pubmed/25245795

Delnevo CD, Villanti AC, Wackowski OA, Gundersen DA, and Giovenco DP. The influence of menthol, e-cigarettes and other tobacco products on young adults' self-reported changes in past year smoking. Tobacco Control, 2015. Available from: http://www.ncbi.nlm.nih.gov/pubmed/26243809

Rath JM, Villanti AC, Williams VF, Richardson A, Pearson JL, et al. Patterns of longitudinal transitions in menthol use among U.S. Young adult smokers. Nicotine & Tobacco Research, 2014. Available from: http://www.ncbi.nlm.nih.gov/pubmed/25480932

Delnevo CD, Villanti AC, and Giovino GA. Trends in menthol and non-menthol cigarette consumption in the USA: 2000-2011. Tobacco Control, 2014; 23(e2):e154-5. Available from: http://www.ncbi.nlm.nih.gov/pubmed/24335479

Curtin GM, Sulsky SI, Van Landingham C, Marano KM, Graves MJ, et al. Patterns of menthol cigarette use among current smokers, overall and within demographic strata, based on data from four U.S. Government surveys. Regulatory Toxicology and Pharmacology, 2014; 70(1):189-96. Available from: http://www.ncbi.nlm.nih.gov/pubmed/24997230

Azagba S and Sharaf MF. Binge drinking and marijuana use among menthol and non-menthol adolescent smokers: Findings from the youth smoking survey. Addictive Behaviors, 2014; 39(3):740-3. Available from: http://www.ncbi.nlm.nih.gov/pubmed/24369112

Azagba S, Minaker LM, Sharaf MF, Hammond D, and Manske S. Smoking intensity and intent to continue smoking among menthol and non-menthol adolescent smokers in Canada. Cancer Causes Control, 2014; 25(9):1093-9. Available from: http://www.ncbi.nlm.nih.gov/pubmed/24913782

Reitzel LR, Li Y, Stewart DW, Cao Y, Wetter DW, et al. Race moderates the effect of menthol cigarette use on short-term smoking abstinence. Nicotine & Tobacco Research, 2013; 15(5):883-9. Available from: https://www.ncbi.nlm.nih.gov/pubmed/23288873

Food & Drug Administration. Preliminary scientific evaluation of the possible public health effects of menthol versus nonmenthol cigarettes. Silver Spring, MD, USA: Center for Tobacco Products, Food and Drug Administration, 2013. Available from: https://www.fda.gov/media/86497/download.

Reitzel LR, Nguyen N, Cao Y, Vidrine JI, Daza P, et al. Race/ethnicity moderates the effect of prepartum menthol cigarette use on postpartum smoking abstinence. Nicotine & Tobacco Research, 2011; 13(12):1305-10. Available from: https://www.ncbi.nlm.nih.gov/pubmed/21622498

Lee YO and Glantz SA. Menthol: Putting the pieces together. Tobacco Control, 2011; 20 Suppl 2(suppl. 2):ii1-7. Available from: https://www.ncbi.nlm.nih.gov/pubmed/21504926

Unger JB, Allen JB, Leonard E, Wenten M, and Cruz TB. Menthol and non–menthol cigarette use among black smokers in southern california. Nicotine & Tobacco Research, 2010; 12(4):398-407. Available from: http://dx.doi.org/10.1093/ntr/ntq016

Trinidad DR, Pérez-Stable EJ, Messer K, White MM, and Pierce JP. Menthol cigarettes and smoking cessation among racial/ethnic groups in the United States. Addiction, 2010; 105:84-94. Available from: http://dx.doi.org/10.1111/j.1360-0443.2010.03187.x

Stahre M, Okuyemi KS, Joseph AM, and Fu SS. Racial/ethnic differences in menthol cigarette smoking, population quit ratios and utilization of evidence-based tobacco cessation treatments. Addiction, 2010; 105:75-83. Available from: http://dx.doi.org/10.1111/j.1360-0443.2010.03200.x

Rock VJ, Davis SP, Thorne SL, Asman KJ, and Caraballo RS. Menthol cigarette use among racial and ethnic groups in the United States, 2004–2008 Nicotine & Tobacco Research, 2010; 12(suppl 2):S117–S24. Available from: http://ntr.oxfordjournals.org/content/12/suppl_2/S117.full

Lawrence D, Rose A, Fagan P, Moolchan ET, Gibson JT, et al. National patterns and correlates of mentholated cigarette use in the United States. Addiction, 2010; 105:13-31. Available from: http://dx.doi.org/10.1111/j.1360-0443.2010.03203.x

Hersey JC, Nonnemaker JM, and Homsi G. Menthol cigarettes contribute to the appeal and addiction potential of smoking for youth Nicotine & Tobacco Research, 2010; 12(suppl. 2):S136–S46. Available from: http://ntr.oxfordjournals.org/content/12/suppl_2/S136.full

Fernander A, Rayens MK, Zhang M, and Adkins S. Are age of smoking initiation and purchasing patterns associated with menthol smoking? Addiction, 2010; 105:39-45. Available from: http://dx.doi.org/10.1111/j.1360-0443.2010.03188.x

Cubbin C, Soobader M-J, and LeClere FB. The intersection of gender and race/ethnicity in smoking behaviors among menthol and non-menthol smokers in the United States. Addiction, 2010; 105:32-8. Available from: http://dx.doi.org/10.1111/j.1360-0443.2010.03191.x

Boley Cruz T, Wright LT, and Crawford G. The menthol marketing mix: Targeted promotions for focus communities in the United States Nicotine & Tobacco Research, 2010; 12(suppl. 2):S147–S53. Available from: http://ntr.oxfordjournals.org/content/12/suppl_2/S147.full

Stern MK and Wiens BA. Ethnic differences in adolescent perceptions of and attitudes toward substance use. Journal of Ethnicity in Substance Abuse, 2009; 8(1):54-69. Available from: https://doi.org/10.1080/15332640802683417

Gandhi KK, Foulds J, Steinberg MB, Lu SE, and Williams JM. Lower quit rates among African American and Latino menthol cigarette smokers at a tobacco treatment clinic. International Journal of Clinical Practice, 2009; 63(3):360-7. Available from: https://www.ncbi.nlm.nih.gov/pubmed/19222622

Kreslake J, Ferris W, Alpert H, Koh H, and Connolly G. Tobacco industry control of menthol in cigarettes and targeting of adolescents and young adults. American Journal of Public Health 2008; 98(9):1685–92. Available from: http://ajph.aphapublications.org/cgi/content/full/98/9/1685?view=long&pmid=18633084

Hersey JC, Ng SW, Nonnemaker JM, Mowery P, Thomas KY, et al. Are menthol cigarettes a starter product for youth? Nicotine & Tobacco Research, 2006; 8(3):403-13. Available from: https://www.ncbi.nlm.nih.gov/pubmed/16801298

Giovino GA, Sidney S, Gfroerer JC, O'Malley PM, Allen JA, et al. Epidemiology of menthol cigarette use. Nicotine & Tobacco Research, 2004; 6(Suppl_1):S67-S81. Available from: http://dx.doi.org/10.1080/14622203710001649696

Gardiner PS. The African americanization of menthol cigarette use in the United States. Nicotine & Tobacco Research, 2004; 6 Suppl 1(suppl. 1):S55-65. Available from: https://www.ncbi.nlm.nih.gov/pubmed/14982709

Chassin L, Corty E, Presson CC, Olshavsky RW, Bensenberg M, et al. Predicting adolescents' intentions to smoke cigarettes. Journal of Health and Social Behavior, 1981; 22(4):445-55. Available from: http://psycnet.apa.org/record/1982-20896-001

12.7.5 Effects of menthol on smoking initiation and cessation

Buszkiewicz, JH, Cook, S, Oh, H, Mukerjee, R, Hirschtick, JL, & Fleischer, NL. (2023). A longitudinal analysis of flavored cigar use and cigar smoking cessation among US adults. *Nicotine Tob Res*. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/38141259

Munro HM, Shrubsole MJ, Zheng W, Wen W, and Blot WJ. Smoking quit rates among menthol vs non-menthol smokers: Implications regarding a US ban on the sale of menthol cigarettes. Journal of the National Cancer Institute, 2022. Available from: https://www.ncbi.nlm.nih.gov/pubmed/35445262

Leas EC, Benmarhnia T, Strong DR, and Pierce JP. Use of menthol cigarettes, smoking frequency, and nicotine dependence among US youth. JAMA Netw Open, 2022; 5(6):e2217144. Available from: https://www.ncbi.nlm.nih.gov/pubmed/35666498

antey DS, Chido-Amajuoyi OG, Omega-Njemnobi O, and Montgomery L. Cigarette smoking frequency, quantity, dependence, and quit intentions during adolescence: Comparison of menthol and non-menthol smokers (national youth Tobacco survey 2017-2020). Addictive Behaviors, 2021; 121:106986. Available from: https://www.ncbi.nlm.nih.gov/pubmed/34087763

Kotlyar M, Shanley R, Dufresne SR, Corcoran GA, Okuyemi KS, et al. Effects on smoking behavior of switching menthol smokers to non-menthol cigarettes. Nicotine & Tobacco Research, 2021. Available from: https://www.ncbi.nlm.nih.gov/pubmed/33983396

Kim MM and Curtin GM. Assessing the evidence on the differential impact of menthol versus non-menthol cigarette use on smoking cessation in the U.S. Population: A systematic review and meta-analysis. Substance Abuse Treatment, Prevention, and Policy, 2021; 16(1):61. Available from: https://www.ncbi.nlm.nih.gov/pubmed/34380503

Cook S, Hirschtick JL, Patel A, Brouwer A, Jeon J, et al. A longitudinal study of menthol cigarette use and smoking cessation among adult smokers in the US: Assessing the roles of racial disparities and e-cigarette use. Preventive Medicine, 2021; 154:106882. Available from: https://www.ncbi.nlm.nih.gov/pubmed/34793851

atonski M, Herbec A, Zatonski W, Janik-Koncewicz K, Driezen P, et al. Cessation behaviours among smokers of menthol and flavoured cigarettes following the implementation of the EU Tobacco products directive: Findings from the EUREST-PLUS ITC Europe Surveys. European Journal of Public Health, 2020; 30(Supplement_3):iii34-iii7. Available from: https://www.ncbi.nlm.nih.gov/pubmed/32918816

Villanti AC, Johnson AL, Halenar M, Sharma E, Cummings KM, et al. Menthol and mint cigarettes and cigars: Initiation and progression in youth, young adults and adults in waves 1 - 4 of the path study,

2013 - 2017. Nicotine & Tobacco Research, 2020. Available from: https://www.ncbi.nlm.nih.gov/pubmed/33159209

Smith PH, Assefa B, Kainth S, Salas-Ramirez KY, McKee SA, et al. Use of mentholated cigarettes and likelihood of smoking cessation in the United States: A meta-analysis. Nicotine & Tobacco Research, 2020; 22(3):307-16. Available from: https://www.ncbi.nlm.nih.gov/pubmed/31204787

Schneller LM, Bansal-Travers M, Mahoney MC, McCann SE, and O'Connor RJ. Menthol cigarettes and smoking cessation among adult smokers in the US. Am J Health Behav, 2020; 44(2):252-6. Available from: https://www.ncbi.nlm.nih.gov/pubmed/32019657

Mills SD, Hao Y, Ribisl KM, Wiesen CA, and Hassmiller Lich K. The relationship between menthol cigarette use, smoking cessation and relapse: Findings from waves 1 to 4 of the population assessment of Tobacco and health study. Nicotine & Tobacco Research, 2020. Available from: https://www.ncbi.nlm.nih.gov/pubmed/33063826

Mantey DS, Harrell MB, Chen B, Kelder SH, Perry CL, et al. A longitudinal examination of behavioral transitions among young adult menthol and non-menthol cigarette smokers using a three-state markov model. Nicotine & Tobacco Research, 2020. Available from: https://www.ncbi.nlm.nih.gov/pubmed/33245357

Kotlyar M, Shanley R, Dufresne SR, Corcoran GA, Okuyemi KS, et al. Effects on time to lapse of switching menthol smokers to non-menthol cigarettes prior to a cessation attempt: A pilot study. Tobacco Control, 2020. Available from: https://www.ncbi.nlm.nih.gov/pubmed/32719011

Keller PA, D'Silva J, Lien RK, Boyle RG, Kingsbury J, et al. Perceived harm of menthol cigarettes and quitting behaviors among menthol smokers in minnesota. Prev Med Rep, 2020; 20:101269. Available from: https://www.ncbi.nlm.nih.gov/pubmed/33318890

Cwalina SN, Majmundar A, Unger JB, Barrington-Trimis JL, and Pentz MA. Adolescent menthol cigarette use and risk of nicotine dependence: Findings from the national population assessment on Tobacco and health (path) study. Drug and Alcohol Dependence, 2020; 206:107715. Available from: https://www.ncbi.nlm.nih.gov/pubmed/31760252

old KW, Jatlow P, Fucito LM, Eid T, Krishnan-Sarin S, et al. Evaluating the effect of switching to non-menthol cigarettes among current menthol smokers: An empirical study of a potential ban of characterising menthol flavour in cigarettes. Tobacco Control, 2020; 29(6):624-30. Available from: https://tobaccocontrol.bmj.com/content/tobaccocontrol/29/6/624.full.pdf

Azagba S, King J, Shan L, and Manzione L. Cigarette smoking behavior among menthol and nonmenthol adolescent smokers. Journal of Adolescent Health, 2020; 66(5):545-50. Available from: https://www.ncbi.nlm.nih.gov/pubmed/31964612

Nonnemaker J, Feirman SP, MacMonegle A, Ambrose BK, Jackson KJ, et al. Examining the role of menthol cigarettes in progression to established smoking among youth. Addictive Behaviors, 2019; 98:106045. Available from: https://www.ncbi.nlm.nih.gov/pubmed/31302310

Kosiba JD, Hughes MT, LaRowe LR, Zvolensky MJ, Norton PJ, et al. Menthol cigarette use and pain reporting among African American adults seeking treatment for smoking cessation. Exp Clin Psychopharmacol, 2019. Available from: https://www.ncbi.nlm.nih.gov/pubmed/30688504

old KW, Jatlow P, Fucito LM, Eid T, Krishnan-Sarin S, et al. Evaluating the effect of switching to non-menthol cigarettes among current menthol smokers: An empirical study of a potential ban of characterising menthol flavour in cigarettes. Tobacco Control, 2019. Available from: https://www.ncbi.nlm.nih.gov/pubmed/31685586

Jao NC, Tan MM, Matthews PA, Simon MA, Schnoll R, et al. Menthol cigarettes, tobacco dependence, and smoking persistence: The need to examine enhanced cognitive functioning as a neuropsychological mechanism. Nicotine & Tobacco Research, 2018. Available from: https://www.ncbi.nlm.nih.gov/pubmed/30551213

Buckell J, Marti J, and Sindelar JL. Should flavours be banned in cigarettes and e-cigarettes? Evidence on adult smokers and recent quitters from a discrete choice experiment. Tobacco Control, 2018. Available from: http://tobaccocontrol.bmj.com/content/tobaccocontrol/early/2018/05/28/tobaccocontrol-2017-054165.full.pdf

Villanti AC, Collins LK, Niaura RS, Gagosian SY, and Abrams DB. Menthol cigarettes and the public health standard: A systematic review. BMC Public Health, 2017; 17(1):983. Available from: https://www.ncbi.nlm.nih.gov/pubmed/29284458

D'Silva J, Cohn AM, Johnson AL, and Villanti AC. Differences in subjective experiences to first use of menthol and non-menthol cigarettes in a national sample of young adult cigarette smokers. Nicotine & Tobacco Research, 2017. Available from: https://www.ncbi.nlm.nih.gov/pubmed/29059351

Giovino GA, Villanti AC, Mowery PD, Sevilimedu V, Niaura RS, et al. Differential trends in cigarette smoking in the USA: Is menthol slowing progress? Tobacco Control, 2015; 24(1):28-37. Available from: https://www.ncbi.nlm.nih.gov/pubmed/23997070

Thihalolipavan S, Jung M, Jasek J, and Chamany S. Menthol smokers in large-scale nicotine replacement therapy program. American Journal of Public Health, 2014; 104(11):e3-4. Available from: http://www.ncbi.nlm.nih.gov/pubmed/25211736

Sulsky SI, Fuller WG, Van Landingham C, Ogden MW, Swauger JE, et al. Evaluating the association between menthol cigarette use and the likelihood of being a former versus current smoker. Regulatory Toxicology and Pharmacology, 2014; 70(1):231-41. Available from: http://www.ncbi.nlm.nih.gov/pubmed/25017361

Rath JM, Villanti AC, Williams VF, Richardson A, Pearson JL, et al. Patterns of longitudinal transitions in menthol use among U.S. Young adult smokers. Nicotine & Tobacco Research, 2014. Available from: http://www.ncbi.nlm.nih.gov/pubmed/25480932

Lewis M, Wang Y, and Berg CJ. Tobacco control environment in the United States and individual consumer characteristics in relation to continued smoking: Differential responses among menthol smokers? Preventive Medicine, 2014; 65:47-51. Available from: https://www.ncbi.nlm.nih.gov/pubmed/24780527

Kasza KA, Hyland AJ, Bansal-Travers M, Vogl LM, Chen J, et al. Switching between menthol and nonmenthol cigarettes: Findings from the u.S. Cohort of the international tobacco control four country survey. Nicotine & Tobacco Research, 2014; 16(9):1255-65. Available from: http://www.ncbi.nlm.nih.gov/pubmed/24984878

Curtin GM, Sulsky SI, Van Landingham C, Marano KM, Graves MJ, et al. Measures of initiation and progression to increased smoking among current menthol compared to non-menthol cigarette smokers based on data from four U.S. Government surveys. Regulatory Toxicology and Pharmacology, 2014; 70(2):446-56. Available from: http://www.ncbi.nlm.nih.gov/pubmed/25111576

Nonnemaker J, Hersey J, Homsi G, Busey A, Allen J, et al. Initiation with menthol cigarettes and youth smoking uptake. Addiction, 2013; 108(1):171-8. Available from: https://www.ncbi.nlm.nih.gov/pubmed/22862154

Reitzel LR, Nguyen N, Cao Y, Vidrine JI, Daza P, et al. Race/ethnicity moderates the effect of prepartum menthol cigarette use on postpartum smoking abstinence. Nicotine & Tobacco Research, 2011; 13(12):1305-10. Available from: https://www.ncbi.nlm.nih.gov/pubmed/21622498

Trinidad DR, Pérez-Stable EJ, Messer K, White MM, and Pierce JP. Menthol cigarettes and smoking cessation among racial/ethnic groups in the United States. Addiction, 2010; 105:84-94. Available from: http://dx.doi.org/10.1111/j.1360-0443.2010.03187.x

Hooper M, Zhao W, Byrne M, Davila E, Caban-Martinez A, et al. Menthol cigarette smoking and health, florida 2007 brfss. American Journal of Health Behavior, 2010; 35(1):3–14. Available from: http://www.atypon-link.com/PNG/doi/pdf/10.5555/ajhb.2011.35.1.3

Hersey JC, Nonnemaker JM, and Homsi G. Menthol cigarettes contribute to the appeal and addiction potential of smoking for youth Nicotine & Tobacco Research, 2010; 12(suppl. 2):S136–S46. Available from: http://ntr.oxfordjournals.org/content/12/suppl_2/S136.full

Gardiner P and Clark PI. Menthol cigarettes: Moving toward a broader definition of harm Nicotine & Tobacco Research, 2010; 12(suppl. 2):S85–S93. Available from: http://ntr.oxfordjournals.org/content/12/suppl_2/S85.full

Foulds J, Webb Hooper M, Pletcher MJ, and Okuyemi KS. Do smokers of menthol cigarettes find it harder to quit smoking? Nicotine & Tobacco Research, 2010; 12(suppl. 2):S102–S9. Available from: http://ntr.oxfordjournals.org/content/12/suppl_2/S102.full

Fernander A, Rayens MK, Hahn E, Zhang M, and Adkins SM. Menthol smoking, smoke-free policies and cessation services. Addiction, 2010; 105:105-14. Available from: http://dx.doi.org/10.1111/j.1360-0443.2010.03189.x

Fagan P, Moolchan ET, Hart JA, Rose A, Lawrence D, et al. Nicotine dependence and quitting behaviors among menthol and non-menthol smokers with similar consumptive patterns. Addiction, 2010; 105:55-74. Available from: http://dx.doi.org/10.1111/j.1360-0443.2010.03190.x

Alexander LA, Crawford T, and Mendiondo MS. Occupational status, work-site cessation programs and policies and menthol smoking on quitting behaviors of US smokers. Addiction, 2010; 105:95-104. Available from: http://dx.doi.org/10.1111/j.1360-0443.2010.03227.x

[No authors listed]. Special issue: The role of mentholated cigarettes in smoking behaviors in United States populations. Addiction, 2010; 105(S1):1–140. Available from: http://onlinelibrary.wiley.com/doi/10.1111/add.2010.105.issue-s1/issuetoc

Gandhi KK, Foulds J, Steinberg MB, Lu SE, and Williams JM. Lower quit rates among African American and Latino menthol cigarette smokers at a tobacco treatment clinic. International Journal of Clinical Practice, 2009; 63(3):360-7. Available from: https://www.ncbi.nlm.nih.gov/pubmed/19222622

Hersey JC, Ng SW, Nonnemaker JM, Mowery P, Thomas KY, et al. Are menthol cigarettes a starter product for youth? Nicotine & Tobacco Research, 2006; 8(3):403-13. Available from: https://www.ncbi.nlm.nih.gov/pubmed/16801298

12.7.6 Use and perceptions of menthol cigarettes in Australia

Scully M, Wakefield M, Scollo M, Durkin S, and White V. Prevalence and correlates of flavour capsule cigarette use among Australian adolescents. Health Promotion Journal of Australia, 2021. Available from: https://www.ncbi.nlm.nih.gov/pubmed/34957625

Mancuso S, Brennan E, Dunstone K, Vittiglia A, Durkin S, et al. Australian smokers' sensory experiences and beliefs associated with menthol and non-menthol cigarettes. Int J Environ Res Public Health, 2021; 18(11). Available from: https://www.ncbi.nlm.nih.gov/pubmed/34063735

White V WT. Tobacco use among Australian secondary school students 2014 Victoria: Centre for Behavioural Research in Cancer, Cancer Council Victoria 2015.

King B, White V, Balmford J, Cooper J, and Borland R. The decline of menthol cigarette smoking in Australia, 1980-2008. Nicotine & Tobacco Research, 2012; 14(10):1213-20. Available from: https://www.ncbi.nlm.nih.gov/pubmed/22416116

King W, Carter SM, Borland R, Chapman S, and Gray N. The Australian tar derby: The origins and fate of a low tar harm reduction programme. Tobacco Control, 2003; 12 Suppl 3(suppl. 3):iii61-70. Available from: https://www.ncbi.nlm.nih.gov/pubmed/14645950

Carter SM. Going below the line: Creating transportable brands for Australia's dark market. Tobacco Control, 2003; 12 Suppl 3(suppl. 3):iii87-94. Available from: https://www.ncbi.nlm.nih.gov/pubmed/14645953

Harper T. Marketing life after advertising bans. Tobacco Control, 2001; 10(2):196-8. Available from: https://www.ncbi.nlm.nih.gov/pubmed/11387544

Carter S. Ad watch: Worshipping at the alpine altar: Promoting tobacco in a world without advertising. Tobacco Control, 2001; 10(4):391-3. Available from: http://tobaccocontrol.bmj.com/cgi/content/extract/10/4/391

Ruff R. Philip Morris limited (Australia) C.I. Report no. 84. Philip Morris 1994. Available from: https://www.industrydocuments.ucsf.edu/tobacco/docs/#id=lycn0130

12.7.7 Regulation of menthol in tobacco products

Kreslake, JM, Cordova, J, Seidenberg, AB, Ali, FRM, Schillo, B, & Marynak, K. (2024). Youth and young adult flavour expectancies for new 'non-menthol' cigarettes introduced following California's ban on flavoured tobacco products. *Tob Control*. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/39256037

Freitas-Lemos, R, Tegge, AN, Tomlinson, DC, Athamneh, LN, Stein, JS, Stepanov, I et al. (2024). Restrictions of cigarette and e-cigarette flavor and filter ventilation on demand and substitution in the Experimental Tobacco Marketplace. *Drug Alcohol Depend, 263*, 112422. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/39226822

Marshall, LL, Norman, L, Rose, SW, & Tseng, TS. (2024). Preventing Chronic Disease Collection: From Data to Action: National, State, and Local Efforts to End Menthol and Other Flavored Commercial Tobacco Product Use. *Prev Chronic Dis, 21*, E39. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/38815047

Mei, KA, Shin, H, & Smiley, SL. (2024). Commercial Tobacco Retailers Need to Be Included in Research on Policies Restricting the Sale of Menthol Cigarettes. *Nicotine Tob Res, 26*(Supplement_2), S143-S146. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/38817023

Yang, Y, Lindblom, EN, Ward, KD, & Salloum, RG. (2024). Would banning menthol cigarettes, flavored cigars, and flavored e-cigarettes prompt users to seek illicit channels for obtaining them in the United States? *Prev Med, 183*, 107954. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/38621422

Kim, H, & Lee, D. (2023). Tax incidence for menthol cigarettes by race: Evidence from Nielsen Homescan data. *J Health Econ, 92*, 102829. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/37865028

Meza, LR, Galimov, A, Sussman, S, Goniewicz, ML, Page, MK., & Leventhal, A. (2023). Proliferation of 'non-menthol' cigarettes amid a state-wide flavour ban. *Tob Control*. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/37474314

Xue, Z, Okitondo, CAsare, S, Bandi, P, Patel, M, & Nargis, N. (2023). Association between cigarette sales in the USA and FDA's announcement of its intention to prohibit menthol as a characterising flavour in cigarettes. *Tob Control* Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/37487706

12.7.7.1 Aims and approaches to regulating menthol in tobacco products

Mazhar, L, Foulds, J, Allen, SI, Veldheer, S, Hrabovsky, S, & Yingst, JM. (2024). Likely Response to a Hypothetical Menthol Cigarette Ban Among Adults with Mood Disorders Who Smoke Menthol Cigarettes and Have No Current Plans to Quit Smoking. *Int J Environ Res Public Health, 21*(11). Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/39595743

Kathuria, H, Ewart, G, Neptune, ER, & Upson, D. (2024). Unveiling the Tobacco Industry's Exploitative Legacy: A Call for Racial Equity through a Menthol Ban. *Ann Am Thorac Soc, 21*(9), 1245-1246. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/39212422

Smiley, SL, & Rose, SW. (2024). What Will It Take to Achieve Equity in Policies Restricting Menthol and Other Flavored Nicotine and Commercial Tobacco Products? *Nicotine Tob Res, 26*(Supplement_2), S61-S64. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/38817029

Kyriakos, CN, Chung-Hall, J, Craig, LV, & Fong, GT. (2023). Optimising a product standard for banning menthol and other flavours in tobacco products. *Tob Control*. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/37945342

Erinoso O, Clegg Smith K, Iacobelli M, Saraf S, Welding K, et al. Global review of tobacco product flavour policies. Tobacco Control, 2020. Available from: https://www.ncbi.nlm.nih.gov/pubmed/32414867

World Health Organization. Advisory note: Banning menthol in tobacco products. Geneva, Switzerland: World Health Organization, 2016 Available from: http://apps.who.int/iris/bitstream/10665/205928/1/9789241510332_eng.pdf.

12.7.7.2 International progress in banning menthol in tobacco products

Furlow, B. (2024). Biden administration delays long-awaited ban on menthol cigarettes. *Lancet Oncol, 25*(6), 698-699. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/38705165

Furlow, B. (2023). US Government finally moves to ban menthol cigarettes. *Lancet Respir Med, 11*(12), 1048-1049. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/37924829

Burki, TK. (2023). Congressional Black Caucus calls for US-wide menthol cigarette sales ban. *Lancet Oncol*. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/37778367

Pasha A and Silbert R. Fresh take: Pitfalls of the fda's proposed menthol ban. The Journal of Law, Medicine & Ethics, 2022; 50(1):60-6. Available from: https://pubmed.ncbi.nlm.nih.gov/35244006/

Kyriakos CN, Fong GT, de Abreu Perez C, Szklo AS, Driezen P, et al. Brazilian smokers are ready for the ban on flavour additives in tobacco to be implemented. Preventive Medicine, 2022; 160:107074. Available from: https://www.ncbi.nlm.nih.gov/pubmed/35550839

Chaiton MO, Cunningham R, Hagen L, Dubray J, and Borland T. Taking global leadership in banning menthol and other flavours in tobacco: Canada's experience. Tobacco Control, 2022; 31(2):202-11. Available from: https://pubmed.ncbi.nlm.nih.gov/35241589/

Butler M. Speech by health and aged care minister mark butler 10th anniversary of tobacco plain packaging.: Australian Government, 2022. Available from: https://www.croakey.org/wp-content/uploads/2022/12/ButlerSpeechTobacco.pdf.

Gee RE. Shortcomings of the food and drug administration guidance addressed by congress 2020 hr 2339. American Journal of Public Health, 2020; 110(6):776-7. Available from: https://pubmed.ncbi.nlm.nih.gov/32374703/

Oliveira da Silva AL, Bialous SA, Albertassi PGD, Arquete D, Fernandes A, et al. The taste of smoke: Tobacco industry strategies to prevent the prohibition of additives in tobacco products in Brazil. Tobacco Control, 2019; 28(e2):e92-e101. Available from: https://pubmed.ncbi.nlm.nih.gov/31152115/

Erku DA and Tesfaye ET. Tobacco control and prevention efforts in ethiopia pre- and post-ratification of WHO FCTC: Current challenges and future directions. Tobacco Induced Diseases, 2019; 17:13. Available from: https://pubmed.ncbi.nlm.nih.gov/31582924/

World Health Organization (WHO). Case studies for regulatory approaches to tobacco products: Menthol in tobacco products. WHO/NMH/PND, 18.1 Licence: CC BY-NC-SA 3.0 IGO. 2018. Available from: https://apps.who.int/iris/handle/10665/260417.

12.7.7.3 Evidence for the effects of international menthol bans

N. Kyriakos, C, Filippidis, FT, East, KA, Reid, JL, Driezen, P, & Hammond, D. (2024). Use of Menthol Cigarettes and Accessories Among Youth Who Smoked After the Menthol Cigarette Ban in England and Canada, 2021: Implications for Health Equity. *Nicotine Tob Res, 26*(Supplement_2), S133-S142. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/38817031

Yang, Y. (2024). An Estimation of the Prevalence of Smoking and e-Cigarette Use among U.S. Adults If Menthol Cigarettes and Flavored Cigars Are Banned. *Subst Use Misuse*, 1-8. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/38725334

Driezen, P, Gravely, S, Kasza, KA, Thompson, ME, Cummings, KM, Hyland, A, & Fong, GT. (2024). Prevalence of menthol cigarette use among adults who smoke from the United States by census division and demographic subgroup, 2002-2020: findings from the International Tobacco Control (ITC) project. *Popul Health Metr, 22*(1), 6. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/38594706

Erath, TG, Schulz, JA, Hinton, A, Mehta, T, Reed, DD, Tidey, JW et al. (2024). Examining the predictive utility of behavioral economic demand indices and subjective effects on the actualized reinforcing value of menthol cigarettes and potential alternatives. *Nicotine Tob Res*. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/38616654

Erinoso, O, Brown, JL, Glasser, AM, Gravely, S, Fong, GT, Chung-Hall, J et al (2024). Evidence-based post-ban research to inform effective menthol cigarette bans in the United States and other jurisdictions. *Nicotine Tob Res*. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/38613422

Bold, KW, Sharma, A, Haeny, A, Gueorguieva, R, Buta, E, Baldassarri, S et al. (2024). A randomized controlled trial of potential tobacco policies prohibiting menthol flavor in cigarettes and e-cigarettes: a study protocol. *BMC Psychiatry, 24*(1), 201. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/38475757

Buss, VH, Tattan-Birch, H, Cox, S, Bauld, L, Shahab, L, & Brown, J. (2024). Smoking prevalence and purchasing of menthol cigarettes since the menthol flavour ban in Great Britain: a population-based survey between 2020 and 2023. *Tob Control*. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/38471775

Mills, SD, Peddireddy, S, Kurtzman, R, Hill, F, Catalan, V, Bissram, JS, & Ribisl, KM. (2024). The Impact of Menthol Cigarette Bans: A Systematic Review and Meta-Analysis. *Nicotine Tob Res*. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/38379278

Smiley, SL, & Shin, H. (2024). Motivation to Quit Smoking Among Black Adults Residing in Los Angeles County Communities With Menthol Cigarette Sales Restrictions. *Subst Use Misuse*, 1-5. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/38226661

Tam, J, Jimenez Mendoza, E, Buckell, J, Sindelar, J, & Meza, R. (2023). Responses to real-world and hypothetical menthol flavor bans among US young adults who smoke menthol cigarettes. *Nicotine Tob Res*. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/38147008

Freitas-Lemos, R, Tegge, AN, Tomlinson, DC, Yeh, YH, Stein, JS, Michael Cummings, K et al. (2023). Illegal product purchasing in the experimental tobacco marketplace: Effects of menthol cigarette and cigarette ventilation ban. *Drug Alcohol Depend, 253*, 111015. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/37951005

Shadel, WG, Setodji, CM, Martino, SC, Dunbar, M, Jenson, D, Bialas, A, & Li, R. (2023). Does removing menthol cigarettes in convenience stores reduce susceptibility to cigarette smoking? An experimental investigation in young people. *Drug Alcohol Depend, 251*, 110938. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/37651811

Asare, S, Xue, Z, Bandi, P, Westmaas, JL, Jemal, A, & Nargis, N. (2023). Association of nicotine replacement therapy product sales with menthol cigarette sales restriction in Massachusetts. *Tob Control*. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/37160349

Booras, A, Wiener, RS, Maccarone, J, Stokes, AC, Fetterman, JL, Hamburg, NM et al. (2023). A Longitudinal Study of Perceptions of the Massachusetts Menthol Ban and Its Impact on Smoking Behaviors among Marginalized Individuals. *Int J Environ Res Public Health, 20*(10). Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/37239518

Slater, S, Pugach, O, Rogers, T, Barker, DC, Ross, A, Tworek, C et al. (2023). Changes in Retail Tobacco Product Availability Following a Chicago City Ordinance Restricting Sales of Menthol and Other Flavored Tobacco Products Near Schools. *Health Educ Behav*, 10901981231168872. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/37165868

Kyriakos CN, Driezen P, Fong G, Chung-Hall J, Hyland A, et al. Impact of the European union's menthol cigarette ban on smoking cessation outcomes: Longitudinal findings from the 2020-2021 itc Netherlands surveys. Tobacco Control, 2022. Available from: https://www.ncbi.nlm.nih.gov/pubmed/36163172

Kingsley M, McGinnes H, Song G, Doane J, and Henley P. Impact of Massachusetts' statewide sales restriction on flavored and menthol tobacco products on tobacco sales in Massachusetts and surrounding states, June 2020. American Journal of Public Health, 2022; 112(8):1147-50. Available from: https://www.ncbi.nlm.nih.gov/pubmed/35830660

Fong GT, Chung-Hall J, Meng G, Craig LV, Thompson ME, et al. Impact of Canada's menthol cigarette ban on quitting among menthol smokers: Pooled analysis of pre-post evaluation from the itc project and the Ontario menthol ban study and projections of impact in the USA. Tobacco Control, 2022. Available from: https://www.ncbi.nlm.nih.gov/pubmed/35483720

East KA, Reid JL, Burkhalter R, Kock L, Hyland A, et al. Evaluating the outcomes of the menthol cigarette ban in England by comparing menthol cigarette smoking among youth in England, Canada, and the US, 2018-2020. JAMA Network Open, 2022; 5(5):e2210029. Available from: https://www.ncbi.nlm.nih.gov/pubmed/35503218

Chaiton MO, Cunningham R, Hagen L, Dubray J, and Borland T. Taking global leadership in banning menthol and other flavours in tobacco: Canada's experience. Tobacco Control, 2022; 31(2):202-11. Available from: https://pubmed.ncbi.nlm.nih.gov/35241589/

Asare S, Majmundar A, Westmaas JL, Bandi P, Xue Z, et al. Association of cigarette sales with comprehensive menthol flavor ban in Massachusetts. JAMA Internal Medicine, 2022. Available from: https://www.ncbi.nlm.nih.gov/pubmed/34982100

Ali FRM, King BA, Seaman EL, Vallone D, and Schillo B. Impact of Massachusetts law prohibiting flavored tobacco products sales on cross-border cigarette sales. PloS One, 2022; 17(9):e0274022. Available from: https://www.ncbi.nlm.nih.gov/pubmed/36099316

Li Y, Sisti J, Florez KR, Albrecht SS, Viswanath A, et al. Assessing the health and economic impact of a potential menthol cigarette ban in New York city: A modeling study. Journal of Urban Health, 2021. Available from: https://www.ncbi.nlm.nih.gov/pubmed/34751902

Levy DT, Meza R, Yuan Z, Li Y, Cadham C, et al. Public health impact of a US ban on menthol in cigarettes and cigars: A simulation study. Tobacco Control, 2021. Available from: https://www.ncbi.nlm.nih.gov/pubmed/34475258
Gammon DG, Rogers T, Gaber J, Nonnemaker JM, Feld AL, et al. Implementation of a comprehensive flavoured tobacco product sales restriction and retail tobacco sales. Tobacco Control, 2021. Available from: https://www.ncbi.nlm.nih.gov/pubmed/34088881

Chung-Hall J, Fong GT, Meng G, Cummings KM, Hyland A, et al. Evaluating the impact of menthol cigarette bans on cessation and smoking behaviours in Canada: Longitudinal findings from the canadian arm of the 2016-2018 itc four country smoking and vaping surveys. Tobacco Control, 2021. Available from: https://www.ncbi.nlm.nih.gov/pubmed/33820856

Chaiton M, Schwartz R, Cohen JE, Soule E, Zhang B, et al. Prior daily menthol smokers more likely to quit 2 years after a menthol ban than non-menthol smokers: A population cohort study. Nicotine & Tobacco Research, 2021; 23(9):1584-9. Available from: https://pubmed.ncbi.nlm.nih.gov/33693745/

Yang Y, Lindblom EN, Salloum RG, and Ward KD. The impact of a comprehensive tobacco product flavor ban in san francisco among young adults. Addictive behaviors reports, 2020; 11:100273. Available from: https://pubmed.ncbi.nlm.nih.gov/32368612/

Guillory J, Kim AE, Nonnemaker JM, Bradfield B, Taylor NH, et al. Effect of menthol cigarette and other menthol tobacco product bans on tobacco purchases in the rti ishoppe virtual convenience store. Tobacco Control, 2019. Available from: https://www.ncbi.nlm.nih.gov/pubmed/31167902

Chaiton MO, Nicolau I, Schwartz R, Cohen JE, Soule E, et al. Ban on menthol-flavoured tobacco products predicts cigarette cessation at 1 year: A population cohort study. Tobacco Control, 2019. Available from: https://www.ncbi.nlm.nih.gov/pubmed/31147474

Stoklosa M. No surge in illicit cigarettes after implementation of menthol ban in nova scotia. Tobacco Control, 2018. Available from: https://www.ncbi.nlm.nih.gov/pubmed/30309981

Czaplicki L, Cohen JE, Jones MR, Clegg Smith K, Rutkow L, et al. Compliance with the city of chicago's partial ban on menthol cigarette sales. Tobacco Control, 2018. Available from: https://www.ncbi.nlm.nih.gov/pubmed/29853559

Levy DT, Pearson JL, Villanti AC, Blackman K, Vallone DM, et al. Modeling the future effects of a menthol ban on smoking prevalence and smoking-attributable deaths in the United States. American Journal of Public Health, 2011; 101(7):1236-40. Available from: https://pubmed.ncbi.nlm.nih.gov/21566034/

12.7.7.4 Tobacco industry responses to international menthol bans

Silver, NA, Kierstead, EC, Emery, SL, Binns, S, Guy, MC, & Schillo, B. (2024). Reframing social media discourse following the FDA's menthol ban announcement as industry agenda setting rather than public sentiment. *Tob Control*. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/39059817

Jabba, SV, Erythropel, HC, Anastas, PT, Zimmerman, JB, & Jordt, SE. (2023). Synthetic Cooling Agent and Other Flavor Additives in "Non-Menthol" Cigarettes Marketed in California and Massachusetts After Menthol Cigarette Bans. *JAMA*. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/37812408

Giovenco, DP, Ganz, O, Chen-Sankey, J, & Delnevo, CD. (2023). Camel Crush pack inserts cross-promote Vuse menthol e-cigarettes ahead of impending menthol cigarette ban. *Tob Control*. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/37702704

Page, MK, Paul, EE, Leigh, NJ, Meza, LRGalimov, A, Sussman, S et al. (2023). Still 'Cool': tobacco industry responds to state-wide menthol ban with synthetic coolants. *Tob Control*. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/37500508

Jabba, SV, Erythropel, H C, Anastas, PT, Zimmerman, JB, & Jordt, SE. (2023). Synthetic Cooling Agent and Candy Flavors in California-marketed "non-Menthol" Cigarettes. *bioRxiv*. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/37292602

Denlinger-Apte, RL, Strahley, AE, Lockhart, DE, Wiseman, KD, Cassidy, RN, Davis, DR et al. (2023). Reactions to using other nicotine and tobacco products instead of menthol cigarettes: A qualitative study of people who smoke menthol cigarettes in the United States. *Prev Med Rep, 34*, 102228. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/37228835

Sóñora G, Reynales-Shigematsu LM, Barnoya J, Llorente B, Szklo AS, et al. Achievements, challenges, priorities and needs to address the current tobacco epidemic in latin America. Tobacco Control, 2022; 31(2):138-41. Available from: https://pubmed.ncbi.nlm.nih.gov/35241577/

Pasha A and Silbert R. Fresh take: Pitfalls of the fda's proposed menthol ban. The Journal of Law, Medicine & Ethics, 2022; 50(1):60-6. Available from: https://pubmed.ncbi.nlm.nih.gov/35244006/

Glantz S. Escape from menthol regulation., 2022. Available from: https://profglantz.files.wordpress.com/2022/11/escape-from-menthol-regulation.pdf.

Chaiton MO, Cunningham R, Hagen L, Dubray J, and Borland T. Taking global leadership in banning menthol and other flavours in tobacco: Canada's experience. Tobacco Control, 2022; 31(2):202-11. Available from: https://pubmed.ncbi.nlm.nih.gov/35241589/

Branston JR, Hiscock R, Silver K, Arnott D, and Gilmore AB. Cigarette-like cigarillo introduced to bypass taxation, standardised packaging, minimum pack sizes, and menthol ban in the UK. Tobacco Control, 2021; 30(6):708-11. Available from: https://pubmed.ncbi.nlm.nih.gov/32848080/

Hiscock R, Silver K, Zatonski M, and Gilmore AB. Tobacco industry tactics to circumvent and undermine the menthol cigarette ban in the UK. Tobacco Control, 2020. Available from: https://www.ncbi.nlm.nih.gov/pubmed/32418921

Chaiton MO, Schwartz R, Cohen JE, Soule E, Zhang B, et al. The use of flavour cards and other additives after a menthol ban in Canada. Tobacco Control, 2020. Available from: https://www.ncbi.nlm.nih.gov/pubmed/32709606

Oliveira da Silva AL, Bialous SA, Albertassi PGD, Arquete D, Fernandes A, et al. The taste of smoke: Tobacco industry strategies to prevent the prohibition of additives in tobacco products in Brazil. Tobacco Control, 2019; 28(e2):e92-e101. Available from: https://pubmed.ncbi.nlm.nih.gov/31152115/

Guillory J, Kim AE, Nonnemaker JM, Bradfield B, Taylor NH, et al. Effect of menthol cigarette and other menthol tobacco product bans on tobacco purchases in the rti ishoppe virtual convenience store. Tobacco Control, 2019. Available from: https://www.ncbi.nlm.nih.gov/pubmed/31167902

Borland T, D'Souza SA, O'Connor S, Chaiton MO, and Schwartz R. Is blue the new green? Repackaging menthol cigarettes in response to a flavour ban in Ontario, Canada. Tobacco Control, 2018. Available from: https://tobaccocontrol.bmj.com/content/tobaccocontrol/early/2018/10/30/tobaccocontrol-2018-054454.full.pdf

News:

12.7 Menthol

No authors listed. (2024). *Menthol: Facts, stats, and regulations*. Retrieved from Washington, DC: https://truthinitiative.org/research-resources/traditional-tobacco-products/menthol-facts-stats-and-regulations

No authors listed. Why ending menthol cigarette sales would benefit disproportionally affected groups. *Truth Initiative, 2023. Sept 23, 2022.* Retrieved from https://truthinitiative.org/research-resources/traditional-tobacco-products/why-ending-menthol-cigarette-sales-would-benefit

No authors listed. R.J. Reynolds Pivots to New Cigarette Pitches as Flavor Ban Takes Effect. *DNYUZ*, 2023. Jan 11, 2023. Retrieved from https://dnyuz.com/2023/01/11/r-j-reynolds-pivots-to-new-cigarette-pitches-as-flavor-ban-takes-effect/#:~:text=R.J.%20Reynolds%20Pivots%20to%20New%20Cigarette%20Pitches%20as,on%20a%20flier%20mailed%20to%20its%20cigarette%20customers.

No authors listed. The use of flavours in tobacco products - brief and research summary. University of Bath, 2022. Available from: https://www.bath.ac.uk/announcements/the-use-of-flavours-in-tobacco-products-brief-and-research-summary/

No authors listed. Flavoured and menthol Tobacco. Tobacco Tactics, 2022. Available from: https://tobaccotactics.org/wiki/flavoured-and-menthol-tobacco/

Stein F. Jti unveils menthol cigarillo. Scotish Local Retailer, 2020. Available from: https://www.slrmag.co.uk/sterling-dual-capsule-leaf-wrapped/

Paul M. Philip Morris says Irish ad for 'menthol blend' cigarettes a 'mistake'. The Irish Times, 2020. Available from: https://www.irishtimes.com/business/retail-and-services/philip-morris-says-irish-ad-for-menthol-blend-cigarettes-a-mistake-1.4282786

12.7.1 Use of menthol in tobacco products

Martin T. Bidi cigarette risks. Verywellmind, 2021. Last update: Viewed Available from: https://www.verywellmind.com/are-bidi-cigarettes-safe-to-smoke-2825285

Wagener TL. Addiction and behavior related to menthol cigarette substitutes. 2018. Last update: Viewed Available from: https://reporter.nih.gov/search/GTOSOJZaMUaff3XjEeXCUg/project-details/9991276.

Migala J. Menthol cigarettes could be even worse than regular cigarettes. Vice.com, 2018. Available from: https://www.vice.com/en_au/article/4374y3/menthol-cigarettes-could-be-even-worse-than-regular-cigarettes

European Network for Smoking and Tobacco Prevention. Fact sheet on characterising flavours in tobacco products. ENSP Fact Sheet Series #1/2018, 2018. Available from: https://drive.google.com/file/d/1Wz_146XRwG_3QY0fOjQoWRsGz8VGQojj/view

Calfornia Department of Public Health. Menthol and cigarettes. What is menthol and how is it used?, CDPH, Editor 2017.

Tobacco Products Scientific Advisory Committee. Menthol cigarettes and public health: Review of the scientific evidence and recommendations. FDA, 2011. Last update: Viewed Available from: https://wayback.archive-it.org/7993/20170405201731/https:/www.fda.gov/downloads/AdvisoryCommittees/CommitteesMeetingMaterials/TobaccoProductsScientificAdvisoryCommittee/UCM269697.pdf.

SCENHIR. Tobacco additives. 2010. Last update: Viewed 13/03/2018. Available from: https://ec.europa.eu/health/scientific_committees/opinions_layman/tobacco/en/about.htm#7.

Market Science Associates Inc. The growth of menthols 330000-770000. Brown & Williamson Records 1996. Last update: Viewed Available from: https://www.industrydocuments.ucsf.edu/docs/pzkj0136

Ruff R. Report no. 84. Philip Morris. Bates No: 2057967669/7753 1994. Last update: Viewed Available from: https://www.industrydocuments.ucsf.edu/tobacco/docs/#id=lycn0130.

12.7.2 The effects of added menthol in tobacco products

Food & Drug Administration. Menthol and other flavors in tobacco products. 2021. Last update: Viewed Available from: https://www.fda.gov/tobacco-products/products-ingredients-components/menthol-and-other-flavors-tobacco-products.

Food and Drug Administration. Flavors in Tobacco products: What are the potential risks and benefits to public health? FDA 2018. Last update: 18 July 2018; Viewed 3 August 2018. Available from: https://www.fda.gov/TobaccoProducts/Labeling/ProductsIngredientsComponents/ucm611737.htm.

12.7.2.1 Increasing the addictiveness of tobacco products

U.S. National Library of Medicine. Nicotine delivery rate and its abuse potential: Impact of menthol. Clinical Trials 2018. Last update: Viewed 9 July 2018. Available from: https://clinicaltrials.gov/ct2/show/NCT03580525?sfpd_s=05%2F23%2F2018&sfpd_d=60.

Gray S. Investigators compare effects of nicotine with and without menthol on brain and behavior. Medical Xpress, 2017. Available from: https://medicalxpress.com/news/2017-11-effects-nicotine-menthol-brain-behavior.html

12.7.2.2 Increasing the attractiveness of tobacco products

Angst, M, Platcha, A, & Miller, M. 'Heavy hit' or 'major milestone'? California's flavored tobacco ban begins with mixed reviews. *The Sacramento Bee*, 2022. Dec 23, 2023. Retrieved from https://www.sacbee.com/news/politics-government/capitol-alert/article270285072.html

Sykes, S. Supreme Court upholds California ban on flavored tobacco. *CNBC*, 2022. December 12 2022. Retrieved from https://www.cnbc.com/2022/12/12/supreme-court-upholds-california-ban-on-flavored-tobacco.html

Watson, J. Big tobacco tries to stop California flavored tobacco ban. *ABC News*., 2022. November 30, 2022. Retrieved from https://abcnews.go.com/Health/wireStory/big-tobacco-stop-california-flavored-tobacco-ban-94176487

Tiedemann M and Wall T. 40th parliament, 2nd session. Legislative summary of bill c-32: An act to amend the Tobacco Act. 2009. Last update: Viewed Available from: https://lop.parl.ca/sites/PublicWebsite/default/en_CA/ResearchPublications/LegislativeSummaries/402LS648E#flavoured.

12.7.2.3 Health effects of menthol tobacco products

No authors listed. 'Not just a flavoring:' Menthol and nicotine, combined, desensitize airway receptors BrightSurf, 2015. Available from: http://www.brightsurf.com/news/headlines/110308/Not_just_a_flavoring_Menthol_and_nicotine_combined_desensitize_airway_receptors_.html

Neumann J. Menthol cigarettes no safer than regular tobacco – and maybe riskier. Reuters, 2014. Available from: http://www.reuters.com/article/2014/11/04/us-menthol-tobacco-copd-idUSKBN0IO21A20141104

12.7.3 Consumer perceptions of menthol tobacco products

Rose S. How Twitter can help de-normalize menthol cigarettes. Truth Initiative (American Legacy Foundation), 2017. Available from: https://truthinitiative.org/research/how-twitter-can-help-de-normalize-menthol-cigarettes

12.7.4 Menthol cigarettes used by specific groups of people

Boyles S. Survey: Flavored Tobacco product use rises in teens. Med Page Today, 2019. Available from: https://www.medpagetoday.com/pulmonology/smoking/77297?xid=nl_mpt_DHE_2019-01-08&eun=g220600d0r&pos=1&utm_source=Sailthru&utm_medium=email&utm_campaign=Daily%20Headlines%202019-01-08&utm_term=NL_Daily_DHE_Active

No authors listed. 'Black lives / black lungs' documentary shows how menthol tobacco ended up in black communities. Truth Initiative (American Legacy Foundation), 2017. Available from: https://truthinitiative.org/news/black-lives-black-lungs-documentary-shows-menthol-in-black-communities

listed Na. #nomentholmondays: The targeted marketing of menthols and African-American history. Truth Initiative (American Legacy Foundation), 2016. Available from: http://truthinitiative.org/news/nomentholmondays-targeted-marketing-menthols-and-african-american-history

Doyle K. Most tobacco-using teens start with flavored products. Reuters, 2015. Available from: http://www.reuters.com/article/2015/10/27/us-health-teens-smoking-idUSKCN0SL2B220151027

RJ Reynolds. Project scum. Master settlement agreement. . 1995. Last update: Viewed Available from: https://www.industrydocuments.ucsf.edu/docs/sfck0098.

12.7.5 Effects of menthol on smoking initiation and cessation

Wagener TL. Addiction and behavior related to menthol cigarette substitutes. 2018. Last update: Viewed Available from: https://reporter.nih.gov/search/GTOSOJZaMUaff3XjEeXCUg/project-details/9991276.

Graham A. What a ban on flavored Tobacco means for your quit-smoking program. Ex Program, 2018. Available from: https://www.theexprogram.com/resources/blog/what-a-ban-on-flavored-tobacco-means-for-your-quit-smoking-program

Doyle K. Most tobacco-using teens start with flavored products. Reuters, 2015. Available from: http://www.reuters.com/article/2015/10/27/us-health-teens-smoking-idUSKCN0SL2B220151027

12.7.6 Use and perceptions of menthol cigarettes in Australia

12.7.7 Regulation of menthol in tobacco products

12.7.7.1 Aims and approaches to regulating menthol in tobacco products

Tobacco Products Scientific Advisory Committee. Menthol cigarettes and public health: Review of the scientific evidence and recommendations. FDA, 2011. Last update: Viewed Available from: https://wayback.archive-it.org/7993/20170405201731/https:/www.fda.gov/downloads/AdvisoryCommittees/CommitteesMeetingMaterials/TobaccoProductsScientificAdvisoryCommittee/UCM269697.pdf.

12.7.7.2 International progress in banning menthol in tobacco products

Crosby, K. (2024). White House Delay in Issuing Final Menthol and Flavored Cigar Rules Represents Huge Loss for Public Health, Social Justice [Press release]. Retrieved from

https://truthinitiative.org/press/press-release/white-house-delay-issuing-final-menthol-and-flavored-cigar-rules-represents

Truth Initiative. (2024). *Flavoured tobacco policy restrictions*. Retrieved from Washington, DC: https://truthinitiative.org/research-resources/emerging-tobacco-products/local-restrictions-flavored-tobacco-and-e-cigarette

Flaherty, A. Biden administration pulls back from banning menthol cigarettes. *ABC News*, 2023. Dec 7, 2023. Retrieved from https://abcnews.go.com/Health/biden-administration-pulls-back-banning-menthol-cigarettes-now/story?id=105422059

Christensen, J. FDA takes 'momentous' step toward banning menthol cigarettes and flavored cigars. *CNN*, 2023. Oct 24, 2023. Retrieved from https://edition.cnn.com/2023/10/16/health/fda-menthol-cigarettes-rules/index.html

Tobacco Tactics. Flavoured and menthol tobacco. 2022. Last update: Viewed Available from: https://tobaccotactics.org/wiki/flavoured-and-menthol-tobacco/#:~:text=The%20Ministry%20of%20Health%20in,an%20existing%20law%20in%202013.

Food & Drug Administration. Tobacco product standard for menthol in cigarettes. 2022. Last update: Viewed Available from: https://public-inspection.federalregister.gov/2022-08994.pdf.

CNBC news. Supreme court upholds California ban on flavored tobacco. 2022. Last update: Viewed Available from: https://www.cnbc.com/2022/12/12/supreme-court-upholds-california-ban-on-flavored-tobacco.html.

Bach L. States & localities that have restricted the sale of flavored tobacco products. . Campaign for Tobacco-Free Kids, 2022. Last update: Viewed Available from: https://www.tobaccofreekids.org/assets/factsheets/0398.pdf.

Tobacco Tactics. Menthol cigarettes: Industry interference in the EU and UK. 2021. Last update: Viewed Available from: https://tobaccotactics.org/wiki/menthol-interference-eu-uk/.

Food & Drug Administration. FDA commits to evidence-based actions aimed at saving lives and preventing future generations of smokers. 2021. Last update: Viewed Available from: https://www.fda.gov/news-events/press-announcements/fda-commits-evidence-based-actions-aimed-saving-lives-and-preventing-future-generations-smokers.

YLE News. Finland stubs out menthol cigarettes. 2020. Last update: Viewed Available from: https://yle.fi/a/3-11361532.

Myers ML. Big win for kids: U.S. House approves bill to reverse youth e-cigarette epidemic, prohibit flavored tobacco products. Campaign for Tobacco-Free Kids, 2020. Last update: Viewed Available from: https://www.tobaccofreekids.org/press-releases/2020_02_28_pallone.

Monckton Chambers. Court of justice confirms validity of the new Tobacco products directive and rejects challenges to e-cigarette provisions and menthol cigarettes ban. 2020. Last update: Viewed Available from: https://web.archive.org/web/20200309160444/https:/www.monckton.com/court-justice-confirms-validity-new-tobacco-products-directive-rejects-challenges-e-cigarette-provisions-menthol-cigarettes-ban/.

German Federal Institute for Risk Assessment. No more menthol in cigarettes and smoking tobacco. 2020. Last update: Viewed Available from: https://www.bfr.bund.de/en/press_information/2020/19/no_more_menthol_in_cigarettes_and_smoking_tobacco-246948.html.

Tobacco Control Laws. Legislation by country: Brazil. Regulated contents in cigarettes. 2019. Last update: Viewed Available from: https://www.tobaccocontrollaws.org/legislation/country/brazil/cd-regulated.

Government of Canada. Order amending the schedule to the Tobacco Act (menthol). Canada Gazette, 2017. Last update: Viewed Available from: https://canadagazette.gc.ca/rp-pr/p2/2017/2017-04-05/html/sor-dors45-eng.html.

Ethiopian Food Medicine and Healthcare Administration and Control Authority. Tobacco control directive. 2015. Last update: Viewed Available from: https://www.tobaccocontrollaws.org/files/live/Ethiopia/Ethiopia%20-%20Tobacco%20Ctrl.%20Dir.%20No.%2028_2015%20-%20national.pdf.

Chile: BAT to cease operations. Gama, 2015. Last update: Viewed Available from: http://www.gamaconsumer.com/chile-bat-to-cease-operations/.

Triad Business Journal. Lorillard suit accuses FDA panel of bias. 2011. Last update: Viewed Available from: https://www.bizjournals.com/triad/news/2011/02/25/lorillard-suit-accuses-fda-panel-of-bias.html.

12.7.7.3 Evidence for the effects of international menthol bans

Food & Drug Administration. FDA commits to evidence-based actions aimed at saving lives and preventing future generations of smokers. 2021. Last update: Viewed Available from: https://www.fda.gov/news-events/press-announcements/fda-commits-evidence-based-actions-aimed-saving-lives-and-preventing-future-generations-smokers.

12.7.7.4 Tobacco industry responses to international menthol bans

Jewett C and Baumgaertner E. R.J. Reynolds pivots to new cigarette pitches as flavor ban takes effect. New York: New York Times, 2023. Last update: Viewed Available from: https://www.nytimes.com/2023/01/11/health/cigarettes-flavor-ban-california.html?searchResultPosition=1.

Glantz S. Rjr promotes “ice” cigarettes to get around calif flavored tobacco sales ban. Stanton Glantz Blog, 2022. Available from: https://profglantz.com/2022/11/14/rjr-promotes-ice-cigarettes-to-get-around-calif-flavored-tobacco-sales-ban/

Tobacco Tactics. Menthol cigarettes: Industry interference in the EU and UK. 2021. Last update: Viewed Available from: https://tobaccotactics.org/wiki/menthol-interference-eu-uk/.

Dance S and Evans-Reeves K. Menthol: Tobacco companies are exploiting loopholes in the uk’s characterising flavours ban. Tobacco Control Blog, 2021. Available from: https://blogs.bmj.com/tc/2021/05/05/menthol-tobacco-companies-are-exploiting-loopholes-in-the-uks-characterising-flavours-ban/

Tobacco Control Laws. Legislation by country: Brazil. Regulated contents in cigarettes. 2019. Last update: Viewed Available from: https://www.tobaccocontrollaws.org/legislation/country/brazil/cd-regulated.