

Tobacco in Australia

Facts & Issues

Relevant news and research

9A.2 Culturally and linguistically diverse groups

Last updated December 2024

Research:.....	1
9A.2 Culturally and linguistically diverse groups	1
9A.2.1 Trends in the prevalence of smoking	19
9A.2.2 Contribution of smoking to health outcomes and social inequality	19
9A.2.3 Explanations for higher smoking prevalence.....	22
9A.2.4 Interventions for reducing smoking	26
News:	31
9A.2 Culturally and linguistically diverse groups	31
9A.2.1 Trends in the prevalence of smoking	31
9A.2.2 Contribution of smoking to health outcomes and social inequality	31
9A.2.3 Explanations for higher smoking prevalence.....	31
9A.2.4 Interventions for reducing smoking	31

Research:

9A.2 Culturally and linguistically diverse groups

Ha, SH, Lee, GE, Hwang, JS, & Lee, JH. (2024). Resistance to anti-smoking messages related to the higher smoking stigma of Korean female smokers. *Front Psychol*, 15, 1427201. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39355286>

tobaccoinaustralia.org.au

Lee, JP, Maddox, R, Kennedy, M, Nahvi, S, & Guy, MC. (2023). Off-White: decentring Whiteness in tobacco science. *Tob Control*, 32(5), 537-539. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37591558>

Correction to: The Use and Interpretation of Race and Ethnicity in Nicotine & Tobacco Research. (2023). *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37319323>

Borrell, LN, & Goodwin, RD. (2023). The use and interpretation of race and ethnicity in Nicotine & Tobacco Research. *Nicotine Tob Res*. Retrieved from

Lee, ARS, Rodriguez, EJ, Gallo, LC, Giachello, AL, Isasi, CR, Perreira, KM et al. (2023). Acculturation Level and Change in Cigarette Consumption Behaviors Among Diverse Hispanics/Latinos: the Hispanic Community Health Study/Study of Latinos. *Ann Epidemiol*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37210705>

Burke, LA, Steffen, AD, Kataria, S, Watson, KS, Winn, RA, Oyaluade, D et al (2023). Associations in Cigarette Smoking and Health Conditions by Race/Ethnicity Among a Diverse Sample of Patients Receiving Treatment in a Federally Qualified Health Care Setting in Chicago. *Health Equity*, 7(1), 80-88. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36876237>

Jafarzadeh, NS, Bello, MS, Wong, M, Cho, J, & Leventhal, AM. (2023). Associations between anxiety symptoms and barriers to smoking cessation among African Americans who smoke cigarettes daily. *Drug Alcohol Depend*, 245, 109808. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36857843>

Zvolensky, MJ, Shepherd, JM, Clausen, BK, Garey, L, Redmond, BY, Santiago-Torres, M, & Bricker, JB. (2023). Role of perceived discrimination and anxiety sensitivity in cigarette smoking among english-speaking latinx adults living in the United States. *J Behav Med*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36977893>

Jackson, AB, Gibbons, FX, Fleischli, ME, Haeny, AM, Bold, KW, Suttiratana, SC et al. (2023). Association of racial discrimination in health care settings and use of electronic cigarettes to quit smoking among Black adults. *J Subst Use Addict Treat*, 208985. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36822270>

Zvolensky, MJ, Shepherd, JM, Clausen, BK, Garey, L, Redmond, BY, Heggeness, LF, & Bizier, A. (2023). Perceived Racial/Ethnic Discrimination and Smoking Outcome Expectancies among Adult Latinx Smokers Living in the United States. *Subst Use Misuse*, 58(4), 528-535. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36748119>

Wheldon, CW, Skurka, C, & Eng, N. (2023). Inoculating Black/African American and LGBTQ Communities Against the Tobacco Industry: The Role of Community Connectedness and Tobacco Denormalization Beliefs. *Health Promot Pract*, 15248399221146553. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36648060>

Mattingly, DT, Mezuk, B, Elliott, MR, & Fleischer, NL. (2023). Discrimination and Tobacco Use Outcomes Among US Adults: Effect Modification by Race/Ethnicity. *J Racial Ethn Health Disparities*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36696079>

Zvolensky, MJ, Shepherd, JM, Clausen, BK, Garey, L, Kauffman, BY, Heggeness, LF et al. (2023). Anxiety symptoms and anxiety sensitivity in relation to cigarette dependence, perceived barriers for

smoking cessation and quit problems among adult Latinx smokers. *J Ethn Subst Abuse*, 1-21. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36633880>

Zvolensky, MJ, Shepherd, JM, Clausen, BK, Garey, L, Redmond, BY, & Asfar, T. (2023). Perceived racial/ethnic discrimination in relation to smoking abstinence expectancies among adult Latinx smokers in the United States. *Addict Behav*, 140, 107627. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36701904>

Ra, CK, Pehlivan, N, Kim, H, Sussman, S, Unger, JB, & Businelle, MS. (2022). Smoking prevalence among Asian Americans: Associations with education, acculturation, and gender. *Prev Med Rep*, 30, 102035. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36531113>

Raffetti, E, Donato, F, Triolo, F, Andersson, F, Forsell, Y, & Galanti, MR. (2022). Country differences in the cross-sectional associations between smoking and depressive symptoms in adolescence. *Eur J Public Health*, 32(6), 913-918 Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36331438>

Donaldson, CD, Stuppelbeen, DA., Wilkinson, ML, Zhang, X, & Williams, RJ. (2022). Intersectional Disparities in Youth Tobacco Use by Sexual and/or Gender Minority Status and Race/Ethnicity. [MS Top Pick]. *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36394368>

Woo, J, Lawrence, E, & Mollborn, S. (2022). Racial/ethnic and gender differences in smoking in early middle adulthood. *SSM Popul Health*, 18, 101119. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35652089>

Young KA and Hokanson JE. Commentary on chenoweth et al.: Assessing response to interventions for smoking cessation in diverse populations. *Addiction*, 2022. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/35301772>

Stroud LR, Papandonatos GD, Sharma E, Jao NC, Goldman S, et al. Flavored waterpipe tobacco preferences, perceptions, and use in pregnant women: A latent factor mapping approach. *Addictive Behaviors*, 2022; 126:107194. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34864479>

Simmons VN, Sutton SK, Medina-Ramirez P, Martinez U, Brandon KO, et al. Self-help smoking cessation intervention for spanish-speaking hispanics/latinxs in the United States: A randomized controlled trial. *Cancer*, 2022; 128(5):984–94. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34679188>

Quit. Resources to support multicultural communities. 2022. Available from: <https://www.quit.org.au/resources/multicultural-groups/multicultural-groups-taking-action/>.

Nakajima M, Sero A, Jama S, Habte S, Taha S, et al. Acculturation style is associated with stress and tobacco use among east african immigrants. *J Psychoactive Drugs*, 2022:1-10. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/35196959>

Londono T, Moore JR, Guerra ZC, Heydarian NM, and Castro Y. The contribution of positive affect and loneliness on readiness and self-efficacy to quit smoking among spanish-speaking Mexican american smokers. *American Journal of Drug and Alcohol Abuse*, 2022; 48(1):110–9. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34932409>

Khatri RB and Assefa Y. Access to health services among culturally and linguistically diverse populations in the Australian universal health care system: Issues and challenges. *BMC Public Health*, 2022; 22(1):880. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/35505307>

Hirschtick JL, Mukerjee R, Mistry R, Mattingly D, and Fleischer NL. Short communication: Racial/ethnic disparities in cigar and cigarette exclusive, dual, and polyuse among adults. *Addictive Behaviors Reports*, 2022; 15:100412. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/35434249>

Dadipoor S, Heyrani A, Mirzaei-Alavijeh M, Aghamolaei T, Ghaffari M, et al. Using intervention mapping for hookah smoking cessation: A quasi-experimental evaluation. *Addiction Science & Clinical Practice*, 2022; 17(1):18. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/35287728>

Carroll DM and Cole A. Racial/ethnic group comparisons of quit ratios and prevalences of cessation-related factors among adults who smoke with a quit attempt. *American Journal of Drug and Alcohol Abuse*, 2022; 48(1):58–68. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34752715>

Asfar T, Koru-Sengul T, Antoni MA, Dorsey A, Ruano Herreria EC, et al. Recruiting racially and ethnically diverse smokers seeking treatment: Lessons learned from a smoking cessation randomized clinical trial. *Addictive Behaviors*, 2022; 124:107112. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34530210>

Yzer M, Rhodes K, Nagler RH, and Joseph A. Effects of culturally tailored smoking prevention and cessation messages on urban american indian youth. *Preventive Medicine Reports*, 2021; 24:101540. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34976614>

Williams CD, Taylor T, Stanton C, Makambi K, Hicks J, et al. A feasibility study of smoking cessation utilizing an exercise intervention among black women: 'Quit and fit'. *J Natl Med Assoc*, 2021. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33518358>

Unal M, Ozturk O, Ozturk G, Fidanci I, Atayoglu AT, et al. Effect of fasting on smoking addiction: A multicentered primary care research. *Journal of Addictions Nursing*, 2021. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34593700>

Tan MM, Bush T, Lovejoy JC, Javitz H, Torres AJ, et al. Race differences in predictors of weight gain among a community sample of smokers enrolled in a randomized controlled trial of a multiple behavior change intervention. *Preventive Medicine Reports*, 2021; 21:101303. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33489726>

Shtaiwi A, Siddiqui F, Kanaan M, and Siddiqi K. What factors are associated with waterpipe smoking cessation? A secondary data analysis. *Nicotine & Tobacco Research*, 2021. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34751780>

Rodriguez-Bolanos R, Caballero M, Ponciano-Rodriguez G, Gonzalez-Robledo LM, Cartujano-Barrera F, et al. Gender-related beliefs and attitudes about tobacco use and smoking cessation in Mexico. *Health Psychol Behav Med*, 2021; 9(1):547-66. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34178431>

Pratt R, Ojo-Fati O, DuBois D, Okuyemi K, Graham AL, et al. Testing the feasibility and acceptability of a religiously-tailored text messaging intervention to reduce smoking among somali muslim men during ramadan. *Nicotine & Tobacco Research*, 2021; 23(8):1283–90. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/33277991>

Paz Castro R, Schaub MP, and Salis Gross C. An adapted smoking-cessation intervention for turkish-speaking migrants in Switzerland: Predictors of smoking outcomes at one-year follow-up. *PLoS One*, 2021; 16(3):e0247157. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33735227>

Oda A, Beukeboom C, Bridekirk J, Bayoumi A, Hynie M, et al. Examining trends of cigarette smoking amongst syrian refugees during their first two years in canada. *Journal of Immigrant and Minority Health*, 2021; 23(3):640–5. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33570700>

Nollen NL, Ahluwalia JS, Sanderson Cox L, Okuyemi K, Lawrence D, et al. Assessment of racial differences in pharmacotherapy efficacy for smoking cessation: Secondary analysis of the eagles randomized clinical trial. *JAMA Netw Open*, 2021; 4(1):e2032053. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/33464316>

Ngoc Yen P, Obeid MJ, Quy Chau N, Van Giap V, Viet Nhung N, et al. Behaviors and attitudes toward smoking among health care workers at health facilities in 4 provinces of vietnam: A representative cross-sectional survey. *Asia Pac J Public Health*, 2021:10105395211036275. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/34330179>

Nagawa CS, Faro JM, Menon AJ, Ito Fukunaga M, Williams JH, et al. Written advice given by african american smokers to their peers: Qualitative study of motivational messages. *JMIR Form Res*, 2021; 5(4):e21481. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33929332>

Mohammadnezhad M and Kengganpanich M. Factors affecting smoking initiation and cessation among adult smokers in fiji: A qualitative study. *Tobacco Induced Diseases*, 2021; 19:92. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34949974>

Lipkus IM, Sanders C, and Mays D. Influencing perceptions of harm of waterpipe tobacco smoking among one member of couples who use waterpipe. *Nicotine & Tobacco Research*, 2021. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34953166>

Lim HK, Park YS, Kim JH, and Kim JH. Factors that predict smoking cessation among older koreans: Based on the korea national health and nutrition examination survey 2016-2018. *Korean J Fam Med*, 2021; 42(5):363-8. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34607411>

Li L, Zhan S, Hu L, Wilson KM, Mazumdar M, et al. Examining the role of healthcare access in racial/ethnic disparities in receipt of provider-patient discussions about smoking: A latent class analysis. *Preventive Medicine*, 2021; 148:106584. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/33930432>

Lei F, Lee E, and Zheng Y. Trajectory of smoking behavior change among chinese immigrant smokers. *PLoS One*, 2021; 16(2):e0246280. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33529228>

Kim GB, Pham DB, Phan HT, Le MD, and Hoang MV. Attempt to quit tobacco smoking among male smokers in vietnam and predictive factors: Findings from global adult tobacco survey (gats). *Asian*

Pac J Cancer Prev, 2021; 22(7):2061-7. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/34319028>

Kenny JD, Tsoh JY, Nguyen BH, Le K, and Burke NJ. Keeping each other accountable: Social strategies for smoking cessation and healthy living in vietnamese american men. *Fam Community Health*, 2021; 44(3):215–24. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33055576>

Jiang N, Nguyen N, Siman N, Cleland CM, Nguyen T, et al. Adaptation and assessment of a text messaging smoking cessation intervention in vietnam: Pilot randomized controlled trial. *JMIR Mhealth Uhealth*, 2021; 9(10):e27478. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/34623318>

Daniel JA, Kim-Mozeleski JE, Poudel KC, Sun A, Burke NJ, et al. Family support and readiness to consider smoking cessation among chinese and vietnamese american male smokers. *J Smok Cessat*, 2021; 2021. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34178159>

D'Angelo H, Webb Hooper M, Burris JL, Rolland B, Adsit R, et al. Achieving equity in the reach of smoking cessation services within the nci cancer moonshot-funded cancer center cessation initiative. *Health Equity*, 2021; 5(1):424-30. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34235367>

Chen M and Chen L. Promoting smoking cessation in China: Using an expansion of the eppm with other-oriented threat. *Journal of Health Communication*, 2021:1-10. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/33821769>

Cartujano-Barrera F, Lee D'Abundo M, Arana-Chicas E, Chock S, Valera P, et al. Barriers and facilitators of smoking cessation among latinos living with hiv: Perspectives from key leaders of community-based organizations and clinics. *International Journal of Environmental Research and Public Health*, 2021; 18(7). Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33810269>

Brett EI, Chavarria J, Liu M, Hedeker D, and King AC. Effects of a brief motivational smoking intervention in non-treatment seeking disadvantaged black smokers. *Journal of Consulting and Clinical Psychology*, 2021. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33705158>

Ayuningtyas DA, Tuinman MA, Prabandari YS, and Hagedoorn M. Smoking cessation experience in indonesia: Does the non-smoking wife play a role? *Front Psychol*, 2021; 12:618182. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/34335352>

Asfar T, Arheart KL, McClure LA, Ruano-Herreria EC, Dietz NA, et al. Implementing a novel workplace smoking cessation intervention targeting hispanic/latino construction workers: A pilot cluster randomized trial. *Health Educ Behav*, 2021; 48(6):795–804. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/33063570>

Ajith A, Broun A, Duarte DA, Jewett B, Phan L, et al. Cigar-smoking-cessation interest and experience among black young adults: A semi-structured in-depth interview investigation. *International Journal of Environmental Research and Public Health*, 2021; 18(14). Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/34299759>

Aghdam FB, Alizadeh N, Nadrian H, Augner C, and Mohammadpoorasl A. Effects of a multi-level intervention on hookah smoking frequency and duration among iranian adolescents and adults: An

application of socio-ecological model. *BMC Public Health*, 2021; 21(1):184. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33478456>

Agaku I, Egbe C, and Ayo-Yusuf O. Utilisation of smoking cessation aids among south african adult smokers: Findings from a national survey of 18 208 south african adults. *Fam Med Community Health*, 2021; 9(1). Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33431587>

Webb Hooper M, Calixte-Civil P, Verzijl C, Brandon KO, Asfar T, et al. Associations between perceived racial discrimination and tobacco cessation among diverse treatment seekers. *Ethn Dis*, 2020; 30(3):411–20. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32742143>

Vyas P, Tsoh JY, Gildengorin G, Stewart SL, Yu E, et al. Disentangling individual and neighborhood differences in the intention to quit smoking in asian american male smokers. *Preventive Medicine Reports*, 2020; 18:101064. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32226728>

Rowe R, Gavriel Ansara Y, Jaworski A, Higgs P, and Clare PJ. What is the alcohol, tobacco, and other drug prevalence among culturally and linguistically diverse groups in the Australian population? A national study of prevalence, harms, and attitudes. *J Ethn Subst Abuse*, 2020; 19(1):101–18. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30064336>

Romani M, Jawhar S, Shalak M, and Antoun J. Waterpipe smoking cessation: Knowledge, barriers, and practices of primary care physicians- a questionnaire-based cross-sectional study. *BMC Family Practice*, 2020; 21(1):21. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32000696>

Pratt R, Ojo-Fati O, Adam A, Sharif H, Kahin A, et al. Text message support for smoking cessation during ramadan: A focus group study with somali immigrant muslim men. *Nicotine & Tobacco Research*, 2020; 22(9):1636–9. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31563964>

Poureslami I, Shum J, Aran N, and Tregobov N. Chinese- and english-speaking adult current smokers' perspectives on smoking and culturally and linguistically appropriate cessation: A qualitative analysis. *Addiction Science & Clinical Practice*, 2020; 15(1):23. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32631420>

O'Doherty D, Houghton F, and McInerney D. Cultural politics and the legacy of colonialism: Tobacco control warnings and the Irish language question. *Ir J Med Sci*, 2020. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32494962>

Medina-Ramirez P, Calixte-Civil P, Meltzer LR, Brandon KO, Martinez U, et al. Comparing methods of recruiting spanish-preferring smokers in the United States: Findings from a randomized controlled trial. *Journal of Medical Internet Research*, 2020; 22(8):e19389. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32795986>

Mattingly DT, Hirschtick JL, and Fleischer NL. Unpacking the non-hispanic other category: Differences in patterns of tobacco product use among youth and adults in the United States, 2009-2018. *Journal of Immigrant and Minority Health*, 2020. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32980977>

Jiang N, Zhang Y, Qian X, Thorpe L, Trinh-Shevrin C, et al. Chinese immigrant smokers' access barriers to tobacco cessation services and experience using social media and text messaging. *Tob Prev Cessat*, 2020; 6:52. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33083680>

Jaworski A, Green B, Kennett K, Mayol A, and Rowe R. Tobacco cessation experiences and needs: Perspectives from arabic-speaking communities. *J Ethn Subst Abuse*, 2020:1–19. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32990528>

Guan A, Kim-Mozeleski JE, Tan JY, McPhee SJ, Burke NJ, et al. Serious quit attempts and cessation implications for asian american male smokers. *Addictive Behaviors*, 2020; 100:106129. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31627162>

Fobian AD, Schiavon S, Elliott L, Stager L, and Cropsey KL. Body mass index changes associated with smoking are moderated by race and depression. *Journal of Health Care for the Poor and Underserved*, 2020; 31(3):1115-23. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33416684>

Dawson DB and Fletcher TL. The influence of racial/ethnic discrimination experiences on cigarette craving for african american and hispanic smokers. *J Racial Ethn Health Disparities*, 2020. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32885343>

Dadipoor S, Kok G, Heyrani A, Aghamolaei T, Ghaffari M, et al. An intervention development for cessation of hookah smoking among iranian women: Study protocol for a systematic and theory-based approach to intervention design. *Addiction Science & Clinical Practice*, 2020; 15(1):6. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32014048>

Cartujano-Barrera F, Sanderson Cox L, Arana-Chicas E, Ramirez M, Perales-Puchalt J, et al. Feasibility and acceptability of a culturally- and linguistically-adapted smoking cessation text messaging intervention for latino smokers. *Front Public Health*, 2020; 8:269. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32714891>

Cartujano-Barrera F, Arana-Chicas E, Catley D, Cox LS, Diaz FJ, et al. Decidetexto: Mobile cessation support for latino smokers. Study protocol for a randomized clinical trial. *Contemporary Clinical Trials*, 2020; 99:106188. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33080379>

Britton M, Derrick JL, Shepherd JM, Haddad S, Garey L, et al. Associations between alcohol consumption and smoking variables among latinx daily smokers. *Addictive Behaviors*, 2020; 113:106672. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/33011492>

Australian Institute of Health and Welfare. Data tables: National Drug Strategy Household Survey 2019 - 8. Priority population groups supplementary tables. Canberra: AIHW, 2020. Available from: <https://www.aihw.gov.au/reports/illegal-use-of-drugs/national-drug-strategy-household-survey-2019/data>.

Attarabeen O, Alkhateeb F, Sambamoorthi U, Larkin K, Newton M, et al. Impact of cognitive and social factors on smoking cessation attempts among US adult muslim smokers. *Innov Pharm*, 2020; 11(3). Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34007626>

Assari S. Socioeconomic status and current cigarette smoking status: Immigrants' diminished returns. *Int J Travel Med Glob Health*, 2020; 8(2):66–72. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32656271>

Amiri S. Worldwide prevalence of smoking in immigration: A global systematic review and meta-analysis. *Journal of Addictive Diseases*, 2020:1-13. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32780650>

Zhao X, Peterson EB, Oh KM, and Cai X. Using graphic text-messaging to promote smoking cessation among first-generation chinese and Korean male immigrants. *Health Education Research*, 2019; 34(3):332–44. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30805618>

Zhang M, Liu S, Yang L, Jiang Y, Huang Z, et al. Prevalence of smoking and knowledge about the smoking hazards among 170,000 chinese adults: A nationally representative survey in 2013-2014. *Nicotine & Tobacco Research*, 2019. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30759252>

Toleran DE, Battle RS, and Gardiner P. Differences in tobacco use among a sample of at-risk chinese, filipino, and vietnamese adult men living in the sf bay area. *Tob Use Insights*, 2019; 12:1179173X19867947. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31447595>

Rodriquez EJ, Fernandez A, Livaudais-Toman JC, and Perez-Stable EJ. How does acculturation influence smoking behavior among latinos? The role of education and national background. *Ethn Dis*, 2019; 29(2):227-38. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31057307>

Parekh TM, Wu C, McClure LA, Howard VJ, Cushman M, et al. Determinants of cigarette smoking status in a national cohort of black and white adult ever smokers in the USA: A cross-sectional analysis of the regards study. *BMJ Open*, 2019; 9(5):e027175. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31079085>

Li CC, Matthews AK, Dong X, and Simon M. The influence of smoking status on the health profiles of older chinese american men. *J Am Geriatr Soc*, 2019; 67(S3):S577-S83. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31403203>

Katigbak C, Maglalang DD, Chao YY, Au H, Liang W, et al. Cultural perspectives on tobacco use and cessation among chinese american immigrants: A community-engaged qualitative study. *J Transcult Nurs*, 2019; 30(4):350–8. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30556472>

Flores RT, Cano MA, Correa-Fernandez V, Field CA, Heppner WL, et al. Associations of multiple acculturation domains with smoking status among latino adults. *J Latinx Psychol*, 2019; 7(3):171-83. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31745537>

Cancer Institute NSW. Culturally and linguistically diverse priority populations: Formative research for tobacco control. 2019. Available from: <https://www.cancer.nsw.gov.au/about-cancer/document-library/culturally-and-linguistically-diverse-priority-pop>.

Bashirian S, Barati M, Ahmadi F, Abasi H, and Sharma M. Male students' experiences on predictors of waterpipe smoking reduction: A qualitative study in iran. *Tob Prev Cessat*, 2019; 5:30. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32411893>

Azagba S, Shan L, and Latham K. Assessing trends and healthy migrant paradox in cigarette smoking among u.S. Immigrant adults. *Preventive Medicine*, 2019; 129:105830. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31521621>

Action on Smoking and Health. Tobacco and ethnic minorities. ASH, 2019. Available from: https://ash.org.uk/wp-content/uploads/2019/08/ASH-Factsheet_Ethnic-Minorities-Final-Final.pdf.

Vu M, Getachew B, Payne JB, Kirchner TR, and Berg CJ. Initiation, continuation of use and cessation of alternative tobacco products among young adults: A qualitative study. *Tob Prev Cessat*, 2018; 4. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30272039>
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6159942/pdf/nihms953995.pdf>

Pulvers K, Cupertino AP, Scheuermann TS, Sanderson Cox L, Ho YY, et al. Daily and nondaily smoking varies by acculturation among english-speaking, US latino men and women. *Ethn Dis*, 2018; 28(2):105-14. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29725195>

Kindratt TB, Dallo FJ, and Roddy J. Cigarette smoking among US- and foreign-born European and Arab american non-hispanic white men and women. *J Racial Ethn Health Disparities*, 2018. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29524180>

Kearns R, Gardner K, Silveira M, Woodland L, Hua M, et al. Shaping interventions to address waterpipe smoking in arabic-speaking communities in sydney, Australia: A qualitative study. *BMC Public Health*, 2018; 18(1):1379. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30558567>

Joshi S, Jatrana S, and Paradies Y. Tobacco smoking between immigrants and non-immigrants in Australia: A longitudinal investigation of the effect of nativity, duration of residence and age at arrival. *Health Promotion Journal of Australia*, 2018; 29(3):282–92. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30511489>

Jatrana S, Richardson K, and Pasupuleti SSR. Investigating the dynamics of migration and health in Australia: A longitudinal study. *Eur J Popul*, 2018; 34(4):519–65. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30976253>

Hall MG, Mendel JR, Noar SM, and Brewer NT. Why smokers avoid cigarette pack risk messages: Two randomized clinical trials in the United States. *Social Science & Medicine*, 2018; 213:165–72. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30096636>

Ghadban R, Haddad L, Thacker LR, 2nd, An K, Balster RL, et al. Smoking behaviors in Arab americans: Acculturation and health beliefs. *J Transcult Nurs*, 2018:1043659618783235. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29957137>

Gardner K, Kearns R, Woodland L, Silveira M, Hua M, et al. A scoping review of the evidence on health promotion interventions for reducing waterpipe smoking: Implications for practice. *Front Public Health*, 2018; 6:308. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6230676/pdf/fpubh-06-00308.pdf>

Epperson AE, Wallander JL, Elliott MN, and Schuster MA. Tobacco use among latinx adolescents: Exploring the immigrant paradox. *BMC Pediatr*, 2018; 18(1):379. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30501626>

Dogar O, Zahid R, Mansoor S, Kanaan M, Ahluwalia JS, et al. Varenicline versus placebo for waterpipe smoking cessation: A double-blind randomized controlled trial. *Addiction*, 2018. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30187978>

Daoud N, Jung YE, Sheikh Muhammad A, Weinstein R, Qaadny A, et al. Facilitators and barriers to smoking cessation among minority men using the behavioral-ecological model and behavior change wheel: A concept mapping study. *PLoS One*, 2018; 13(10):e0204657. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30356254>

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6200188/pdf/pone.0204657.pdf>

Chai W, Zou G, Shi J, Chen W, Gong X, et al. Evaluation of the effectiveness of a WHO-5a model based comprehensive tobacco control program among migrant workers in guangdong, China: A pilot study. *BMC Public Health*, 2018; 18(1):296. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29486753>

Castro Y, Vinci C, Heppner WL, Cano MA, Correa-Fernandez V, et al. Revisiting the relationship between acculturation and smoking cessation among Mexican americans. *Annals of Behavioral Medicine*, 2018. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29746621>

Castro Y, Bares CB, Castillo B, and Kennedy A. Sociodemographics, but not acculturation proxies, account for differences in lifetime cessation between white and hispanic smokers. *Ethn Dis*, 2018; 28(3):145-52. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30038475>

Zahid R, Dogar O, Mansoor S, Khan A, Kanaan M, et al. The efficacy of varenicline in achieving abstinence among waterpipe tobacco smokers - study protocol for a randomized controlled trial. *Trials*, 2017; 18(1):14. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/28077163>

Visser MJ, Ikram UZ, Derks EM, Snijder MB, and Kunst AE. Perceived ethnic discrimination in relation to smoking and alcohol consumption in ethnic minority groups in the netherlands: The helius study. *International Journal of Public Health*, 2017. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/28508943>

Samson FL. Immigration concern and the white/non-white difference in smoking: Group position theory and health. *SSM Popul Health*, 2017; 3:111-20. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29349209>

Robinson J, Wang B, Jackson K, Donaldson E, and Ryant C. Characteristics of hookah tobacco smoking sessions and correlates of use frequency among US adults: Findings from wave 1 of the population assessment of tobacco and health (path) study. *Nicotine & Tobacco Research*, 2017. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/28340148>

Quinn EC, Sacks R, Farley SM, and Thihalolipavan S. Development of culturally appropriate support strategies to increase uptake of nicotine replacement therapy among russian- and chinese-speaking

smokers in new york city. *Journal of Community Health*, 2017; 42(3):431–6. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/27743335>

Pinsker EA, Call KT, Tanaka A, Kahin AA, Dar SI, et al. The development of culturally appropriate tobacco prevention videos targeted toward somali youth. *Prog Community Health Partnersh*, 2017; 11(2):129–36. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/28736405>

Mathur R, Schofield P, Smith D, Gilkes A, White P, et al. Is individual smoking behaviour influenced by area-level ethnic density? A cross-sectional electronic health database study of inner south-east london. *ERJ Open Res*, 2017; 3(1). Available from: <http://www.ncbi.nlm.nih.gov/pubmed/28435842>

Leavens ELS, Meier E, Tackett AP, Miller MB, Tahirkheli NN, et al. The impact of a brief cessation induction intervention for waterpipe tobacco smoking: A pilot randomized clinical trial. *Addictive Behaviors*, 2017; 78:94-100. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29128712>

Jiang W, Leung B, Tam N, Xu H, Gleeson S, et al. Smoking status and associated factors among male chinese restaurant workers in metropolitan sydney. *Health Promotion Journal of Australia*, 2017; 28(1):72–6. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/27324668>

Haddad LG, Al-Bashaireh AM, Ferrell AV, and Ghadban R. Effectiveness of a culturally-tailored smoking cessation intervention for Arab-american men. *International Journal of Environmental Research and Public Health*, 2017; 14(4). Available from: <https://www.ncbi.nlm.nih.gov/pubmed/28406462>

Brathwaite R, Smeeth L, Addo J, Kunst AE, Peters RJG, et al. Ethnic differences in current smoking and former smoking in the netherlands and the contribution of socioeconomic factors: A cross-sectional analysis of the helius study. *BMJ Open*, 2017; 7(7):e016041. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/28698339>

Brathwaite R, Addo J, Kunst AE, Agyemang C, Owusu-Dabo E, et al. Smoking prevalence differs by location of residence among ghanaians in africa and europe: The rodam study. *PLoS One*, 2017; 12(5):e0177291. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/28475620>

Bostean G, Ro A, and Fleischer NL. Smoking trends among u.S. Latinos, 1998-2013: The impact of immigrant arrival cohort. *International Journal of Environmental Research and Public Health*, 2017; 14(3). Available from: <http://www.ncbi.nlm.nih.gov/pubmed/28257125>

Bandiera FC, Vaeth PAC, Caetano R, and Perez-Stable EJ. The role of acculturation and binge drinking on smoking status among Mexican americans: Comparison by border residence. *Drug and Alcohol Dependence*, 2017; 183:205-9. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29289869>

Australian Institute for Health and Welfare, National Drug Strategy Household Survey, 2016 [computer file]. Canberra: Australian Data Archive, The Australian National University; 2017.

Australian Bureau of Statistics. 2016 census: Multicultural. 2017. Available from: <http://www.abs.gov.au/ausstats/abs@.nsf/lookup/Media%20Release3>

Zapata Roblyer MI, Grzywacz JG, Cervantes RC, and Merten MJ. Stress and alcohol, cigarette, and marijuana use among latino adolescents in families with undocumented immigrants. *J Child Fam Stud*, 2016; 25(2):475–87. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26900317>

Washio Y and Cassey H. Systematic review of interventions for racial/ethnic-minority pregnant smokers. *J Smok Cessat*, 2016; 11(1):12–27. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26925170>

Sedjo RL, Li Y, and Levinson AH. Smoking-cessation treatment: Use trends among non-hispanic white and english-speaking hispanic/latino smokers, colorado 2001-2012. *American Journal of Preventive Medicine*, 2016. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27020316>

Saw A, Paterniti D, Fung LC, Tsoh JY, Chen MS, Jr., et al. Social environmental influences on smoking and cessation: Qualitative perspectives among chinese-speaking smokers and nonsmokers in california. *Journal of Immigrant and Minority Health*, 2016. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26872641>

O'Neill N, Dogar O, Jawad M, Keller I, Kanaan M, et al. Which behaviour change techniques may help waterpipe smokers to quit? An expert consensus using a modified delphi technique. *Nicotine & Tobacco Research*, 2016. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/27798091>

Manderski MT, Steinberg MB, Rahi KN, Banerjee SC, and Delnevo CD. Surveillance of tobacco use among south asians in the US: Are we underestimating prevalence? *Journal of Community Health*, 2016; 41(6):1140-5. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27470121>

Jawad M, Jawad S, Waziry RK, Ballout RA, and Akl EA. Interventions for waterpipe tobacco smoking prevention and cessation: A systematic review. *Sci Rep*, 2016; 6:25872. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27167891>

Jaam M, Al-Marridi W, Fares H, Izham M, Kheir N, et al. Perception and intentions to quit among waterpipe smokers in qatar: A cross-sectional survey. *Public Health Action*, 2016; 6(1):38–43. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27051611>

Australian Institute of Health and Welfare, Australia's health 2016. Australia's health series no. 15. Cat. no. AUS 199. Canberra: AIHW; 2016. Available from: <http://www.aihw.gov.au/publication-detail/?id=6012955544>.

Australian Bureau of Statistics. 3412.0 - migration, Australia, 2015–16. 2016. Available from: <http://www.abs.gov.au/ausstats/abs@.nsf/mf/3412.0>

Agaku I, Caixeta R, de Souza MC, Blanco A, and Hennis A. Race and tobacco use: A global perspective. *Nicotine & Tobacco Research*, 2016; 18 Suppl 1:S88–90. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26980869>

Webb Hooper M and Kolar SK. Distress, race/ethnicity, and smoking cessation in treatment-seekers: Implications for disparity elimination. *Addiction*, 2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/25988505>

Ward KD, Siddiqi K, Ahluwalia JS, Alexander AC, and Asfar T. Waterpipe tobacco smoking: The critical need for cessation treatment. *Drug and Alcohol Dependence*, 2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26054945>

Reiss K, Lehnhardt J, and Razum O. Factors associated with smoking in immigrants from non-western to western countries - what role does acculturation play? A systematic review. *Tobacco Induced Diseases*, 2015; 13(1):11. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/25908932>

Phillips A, Monaem A, and Newman C. A qualitative study of smoking within a western sydney arabic-speaking community: A focus on men in the context of their families. *Health Promotion Journal of Australia*, 2015; 26(1):10–5. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/25798526>

Mohammadnezhad M, Tsourtos G, Wilson C, Ratcliffe J, and Ward P. Understanding socio-cultural influences on smoking among older greek-Australian smokers aged 50 and over: Facilitators or barriers? A qualitative study. *International Journal of Environmental Research and Public Health*, 2015; 12(3):2718–34. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/25739006>

Maziak W, Jawad M, Jawad S, Ward KD, Eissenberg T, et al. Interventions for waterpipe smoking cessation. *Cochrane Database of Systematic Reviews*, 2015; 7:CD005549. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26228266>

Australian Institute of Health and Welfare. National Drug Strategy Household Survey, 2013 [computer file], 2015, Australian Data Archive, The Australian National University: Canberra.

Webb Hooper M, Baker EA, and Robinson RG. Efficacy of a dvd-based smoking cessation intervention for african americans. *Nicotine & Tobacco Research*, 2014; 16(10):1327–35. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/24838844>

Webb Hooper M, Baker EA, and McNutt MD. Racial/ethnic differences among smokers: Revisited and expanded to help seekers. *Nicotine & Tobacco Research*, 2014; 16(5):621–5. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/24336396>

van Esdonk T, Glover M, Kira A, and Wagemakers A. Reducing smoking in pregnancy among maori women: "Aunties" perceptions and willingness to help. *Maternal and Child Health Journal*, 2014; 18(10):2316–22. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/24214817>

Resnicow K, Zhou Y, Scheuermann TS, Nollen NL, and Ahluwalia JS. Unplanned quitting in a triethnic sample of u.S. Smokers. *Nicotine & Tobacco Research*, 2014; 16(6):759–65. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/24420329>

Pulvers K, Scheuermann TS, Emami AS, Basora B, Luo X, et al. Reasons for smoking among tri-ethnic daily and nondaily smokers. *Nicotine & Tobacco Research*, 2014. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/25011469>

Poureslami IM, Shum J, Cheng N, and FitzGerald JM. Does culture or illness change a smoker's perspective on cessation? *American Journal of Health Behavior*, 2014; 38(5):657–67. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/24933135>

Landrine H and Corral I. Sociocultural correlates of cigarette smoking among african-american men versus women: Implications for culturally specific cessation interventions. *Journal of Health Psychology*, 2014. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/25104780>

Jatrana S, Pasupuleti SS, and Richardson K. Nativity, duration of residence and chronic health conditions in Australia: Do trends converge towards the native-born population? *Social Science & Medicine*, 2014; 119:53–63. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/25150651>

Hossain MS, Kypri K, Rahman B, and Milton AH. Smokeless tobacco consumption in the south asian population of sydney, Australia: Prevalence, correlates and availability. *Drug and Alcohol Review*, 2014; 33(1):86–92. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/24256138>

Asvat Y, Cao D, Africk JJ, Matthews A, and King A. Feasibility and effectiveness of a community-based smoking cessation intervention in a racially diverse, urban smoker cohort. *American Journal of Public Health*, 2014; 104 Suppl 4:S620–7. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/25100429>

Asfar T, Al Ali R, Rastam S, Maziak W, and Ward KD. Behavioral cessation treatment of waterpipe smoking: The first pilot randomized controlled trial. *Addictive Behaviors*, 2014; 39(6):1066–74. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/24629480>

Nierkens V, Hartman MA, Nicolaou M, Vissenberg C, Beune EJ, et al. Effectiveness of cultural adaptations of interventions aimed at smoking cessation, diet, and/or physical activity in ethnic minorities. A systematic review. *PLoS One*, 2013; 8(10):e73373. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/24116000>

Liu JJ, Wabnitz C, Davidson E, Bhopal RS, White M, et al. Smoking cessation interventions for ethnic minority groups--a systematic review of adapted interventions. *Preventive Medicine*, 2013; 57(6):765–75. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/24076130>

Olver IN. Women and tobacco: Part of the bigger picture. *Tobacco Control*, 2012; 21(2):243–4. Available from: <http://tobaccocontrol.bmj.com/content/21/2/243.short>

Donato-Hunt C, Munot S, and Copeland J. Alcohol, tobacco and illicit drug use among six culturally diverse communities in sydney. *Drug and Alcohol Review*, 2012; 31(7):881–9. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/22404499>

Weber MF, Banks E, and Sitas F. Smoking in migrants in new south wales, Australia: Report on data from over 100 000 participants in the 45 and up study. *Drug and Alcohol Review*, 2011; 30(6):597–605. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/21355908>

Lipkus I, Eissenberg T, Schwartz-Bloom R, Prokhorov A, and Levy J. Affecting perceptions of harm and addiction among college waterpipe tobacco smokers. *Nicotine & Tobacco Research*, 2011; [Epub ahead of print]. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/21471304>

Graham A, Lopez-Class M, Mueller N, Mota G, and Mandelblatt J. Efficiency and cost-effectiveness of recruitment methods for male latino smokers. *Health Education & Behavior*, 2011; [Epub ahead of print]. Available from: <http://heb.sagepub.com/content/early/2011/03/31/1090198110372879.long>

Girgis S, Adily A, Velasco MJ, Zwar NA, Jalaludin BB, et al. Feasibility, acceptability and impact of a telephone support service initiated in primary medical care to help arabic smokers quit. *Aust J Prim Health*, 2011; 17(3):274–81. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/21896264>

Aveyard P, Begh R, Sheikh A, and Amos A. Promoting smoking cessation through smoking reduction during ramadan. *Addiction*, 2011; 106:1379–80. Available from: <http://onlinelibrary.wiley.com/doi/10.1111/j.1360-0443.2011.03432.x/pdf>

Australian Institute of Health and Welfare. 2010 National Drug Strategy Household Survey: Survey report. Drug statistics series no. 25, AIHW cat. no. PHE 145. Canberra: AIHW, 2011. Available from: <https://www.aihw.gov.au/reports/illicit-use-of-drugs/ndshs-2010/contents/table-of-contents>.

Wong G, Whittaker R, Chen J, Cowling L, van Mil J, et al. Asian smokefree communities: Evaluation of a community-focused smoking cessation and smokefree environments intervention in New Zealand. *The Journal of Smoking Cessation* 2010; 5(1):22–8. Available from: <http://www.atypon-link.com/AAP/doi/pdf/10.1375/jsc.5.1.22>

Shaw R, Pickett K, and Wilkinson R. Ethnic density effects on birth outcomes and maternal smoking during pregnancy in the US linked birth and infant death data set. *American Journal of Public Health*, 2010; 100(4):707–13. Available from: <http://ajph.aphapublications.org/cgi/content/full/100/4/707?view=long&pmid=20167891>

Parker E, Solberg L, Foldes S, and Walker P. A surveillance source of tobacco use differences among immigrant populations. *Nicotine & Tobacco Research*, 2010; 12(3):309–14. Available from: www.ncbi.nlm.nih.gov/pubmed/20083645

O'Loughlin J, Maximova K, Fraser K, and Gray-Donald K. Does the "healthy immigrant effect" extend to smoking in immigrant children? *The Journal of Adolescent Health*, 2010; 46(3):299–301. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/20159509>

Gillum R. Effect modification by acculturation and education of the association of religion and smoking in immigrants. *Journal of Immigrant and Minority Health*, 2010; [Epub ahead of print]. Available from: <http://www.springerlink.com/content/b237wv3280337805/fulltext.html>

Wewers M, Ferketich A, Harness J, and Paskett E. Effectiveness of a nurse-managed, lay-led tobacco cessation intervention among ohio appalachian women. *Cancer Epidemiology, Biomarkers & Prevention*, 2009; 18(12):3451–8. Available from: <http://cebp.aacrjournals.org/content/18/12/3451.long>

Rooney BL, Choudhary R, and Bliss A. Social determinants of smoking among hmong americans residing in wisconsin. *WMJ*, 2009; 108(9):439–46. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/20131685>

Reitzel L, Mazas C, Cofta-Woerpel L, Vidrine J, Businelle M, et al. Acculturative and neighborhood influences on subjective social status among spanish-speaking latino immigrant smokers. *Social Science & Medicine*, 2009; 70(5):677–83. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/20044186>

Nehl EJ, Blanchard CM, Peng CY, Rhodes RE, Kupperman J, et al. Understanding nonsmoking in african american and caucasian college students: An application of the theory of planned behavior. Behavioral Medicine, 2009; 35(1):23–9. Available from: http://www.find-health-articles.com/rec_pub_19297301-understanding-nonsmoking-african-american-caucasian-college-students.htm

Girgis S, Adily A, Velasco MJ, Garden FL, Zwar NA, et al. Smoking patterns and readiness to quit--a study of the Australian arabic community. Australian Family Physician, 2009; 38(3):154–61. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/19283257>

Castro Y, Reitzel L, Businelle M, Kendzor D, Mazas C, et al. Acculturation differentially predicts smoking cessation among latino men and women. Cancer Epidemiology, Biomarkers & Prevention, 2009; 18(12):3468–75. Available from: <http://cebp.aacrjournals.org/content/18/12/3468.long>

Tsai Y, Tsai T, Yang C, and Kuo K. Gender differences in smoking behaviors in an asian population. Journal of Women's Health 2008; 17(6):971–8. Available from: <http://www.liebertonline.com/doi/pdf/10.1089/jwh.2007.0621?cookieSet=1>

NSW Multicultural Health Communication. New project raises awareness of passive smoking risks among arabic speaking students. Polyglot: news from Multicultural Health Communication, 2008; 12(2).

Kendzor D, Costello T, Li Y, Vidrine J, Mazas C, et al. Race/ethnicity and multiple cancer risk factors among individuals seeking smoking cessation treatment. Cancer Epidemiology, Biomarkers & Prevention, 2008; 17(11):2937–45. Available from: <http://cebp.aacrjournals.org/cgi/content/full/17/11/2937>

Giuliani KK, Mire OA, Jama S, DuBois DK, Pryce D, et al. Tobacco use and cessation among somalis in minnesota American Journal of Preventive Medicine, 2008; 35(6):S457–62. Available from: <http://www.sciencedirect.com/science/journal/07493797>

Australian Institute for Health and Welfare. 2007 National Drug Strategy Household Survey: Detailed findings. Drug statistics series No. 22, Cat. No. PHE 107 Canberra: AIHW, 2008. Available from: <https://www.aihw.gov.au/reports/illicit-use-of-drugs/2007-nhsds-detailed-findings/contents/table-of-contents>.

Zhu S-H, Wong S, Tang H, Shi C-W, and Chen MS. High quit ratio among asian immigrants in california: Implications for population tobacco cessation Nicotine & Tobacco Research, 2007; 9(S3):S505–14. Available from: <http://www.informaworld.com/smpp/content~content=a783693058~db=all>

Zandes S. Multicultural community group leaders' views on environmental tobacco smoke in their communities, in Quit evaluation studies vol 11. Melbourne: The Cancer Council Victoria; 2007. Available from: <http://www.quit.org.au/downloads/QE/QE11/QE11Home.html>.

Koya D and Egede L. Association between length of residence and cardiovascular disease risk factors among an ethnically diverse group of United States immigrants. Journal of General Internal

Medicine, 2007; 22(6):841–6. Available from:

<http://www.pubmedcentral.nih.gov/picrender.fcgi?artid=2219871&blobtype=pdf>

Vera N, Hein de V, and Karien S. Smoking in immigrants: Do socioeconomic gradients follow the pattern expected from the tobacco epidemic? *Tobacco Control*, 2006; 15(5):385–91. Available from:

<http://ejournals.ebsco.com/direct.asp?ArticleID=4032AB2E498F51D13C5E>

Australian Institute of Health and Welfare. Australia's health 2006. *Australia's Health*, no. 10, AIHW cat. no. AUS 73. Canberra: AIHW, 2006. Available from:

<http://www.aihw.gov.au/publications/aus/ah06/ah06-c00.pdf>.

Australian Institute of Health and Welfare. 2004 National Drug Strategy Household Survey: Detailed findings. Drug strategy series no.16, AIHW cat. no. PHE 66. Canberra: AIHW, 2005. Available from:

<https://www.aihw.gov.au/reports/alcohol-other-drug-treatment-services/2004-ndshs-detailed-findings/contents/table-of-contents>.

Singh M and de Looper M. Australian health inequalities: Birthplace. *AIHW Bulletin* no 2. Canberra: Australian Institute of Health and Welfare, 2002. Available from:

<https://www.aihw.gov.au/getmedia/d99c3ce2-2525-46db-82da-605d16ccf6d9/bulletin02.pdf.aspx?inline=true>.

Australian Institute for Health and Welfare. 2001 National Drug Strategy Household Survey: Detailed findings. . Drug Statistics Series No. 11, Cat. No. PHE 41 Canberra: AIHW, 2002. Available from:

<https://www.aihw.gov.au/reports/alcohol-other-drug-treatment-services/2001-ndshs-detailed-findings/contents/table-of-contents>.

Rissel C, McLellan L, and Bauman A. Factors associated with delayed tobacco uptake among vietnamese/asian and arabic youth in sydney, NSW. *Australian and New Zealand Journal of Public Health*, 2000; 24(1):22–8. Available from: <https://pubmed.ncbi.nlm.nih.gov/10777974/>

Chen J, Bauman A, Rissel C, Tang K, Forero R, et al. Substance use in high school students in new south wales, Australia, in relation to language spoken at home. *Journal of Adolescent Health*, 2000; 26(1):53–63. Available from: <https://pubmed.ncbi.nlm.nih.gov/10638719/>

Carroll T, Katz C, and Carvill K. The national tobacco campaign: Targeting people from non-english speaking backgrounds. *Australia's National Tobacco Campaign: evaluation report one: every cigarette is doing you damage*, 1999. Available from: <https://catalogue.nla.gov.au/Record/1402074>.

Trotter L. Survey of smoking beliefs and behaviours in greek and chinese communities, in *Quit evaluation studies vol 9*. Melbourne: The Cancer Council Victoria; 1998. Available from:

<http://www.quit.org.au/downloads/QE/QE9/QE9Home.html>. Accessed 10 June 2007.

Tang L, Rissel C, Bauman A, Fay K, Porter S, et al. A longitudinal study of smoking in year 7 and 8 students speaking english or a language other than english at home in sydney, Australia. *Tobacco Control*, 1998; 7(1):35–40. Available from:

<http://tobaccocontrol.bmj.com/cgi/content/abstract/7/1/35>

Australian Bureau of Statistics. Statistical concepts library. Standard Australian classification of countries (sacc) 1998. Chapter 2. Main classification structure. Major groups and minor groups.

Catalogue 1269.0. . Canberra: AGPS, 1998. Available from:

<http://www.abs.gov.au/AUSSTATS/abs@.nsf/DetailsPage/1269.01998?OpenDocument>.

Jukic A, Pino N, and Flaherty B. Alcohol and other drug use, attitudes and knowledge amongst arabic speakers in sydney. DAMEC, 1996. Available from: <http://catalogue.nla.gov.au/Record/1104884>.

Culpin A, Gleeson S, Thomas M, and Bekiaris J. Evaluation of the 'good heart, good life' project: A three year campaign to reduce smoking among the greek community of sydney's inner west. Health Promotion Journal of Australia, 1996; 6:44–9. Available from:

<https://search.informit.org/doi/10.3316/INFORMIT.461247238329638>

Everingham S and Flaherty B. Alcohol and other drug use, attitudes and knowledge amongst chinese-speakers in sydney. DAMEC, 1995.

Everingham S, Martin A, and Flaherty B. Alcohol and other drug use, attitudes and knowledge amongst greek-speakers in sydney. DAMEC, 1994.

Rissel C and Russel C. Heart disease risk factors in the vietnamese community of south western sydney. Australian Journal of Public Health, 1993; 17(1):71–3. Available from:

http://grande.nal.usda.gov/ibids/index.php?mode2=detail&origin=ibids_references&therow=80558

9A.2.1 Trends in the prevalence of smoking

Snell, LM, Barnes, AJ, & Eissenberg, T. (2024). Variation in Relative Risk Perceptions and Tobacco Use by Race and Socioeconomic Status among Older Adults who Smoke: Evidence from the Population Assessment of Tobacco and Health (PATH) Study. *Nicotine Tob Res*. Retrieved from

<https://www.ncbi.nlm.nih.gov/pubmed/39404138>

Ebrahimi Kalan, M, Li, W, Osibogun, O, Jebai, R, Gautam, P, Erinoso, O et al. (2024). Trends and Disparities in Waterpipe Tobacco Smoking Among US Adolescents and Adults: PATH Study 2013-2021. *Tob Use Insights*, 17, 1179173X241275352. Retrieved from

<https://www.ncbi.nlm.nih.gov/pubmed/39220627>

Duong, C, Rodriquez, EJ, Hinerman, AS, Hooshmand, S, Claudel, SE, Benowitz, NL, & Perez-Stable, EJ. (2024). Tobacco Biomarkers by Latino Heritage and Race, U.S., 2007-2014 National Health and Nutrition Examination Survey. *Cancer Epidemiol Biomarkers Prev*. Retrieved from

<https://www.ncbi.nlm.nih.gov/pubmed/39348098>

Do, EK, Tulsiani, S, Koris, K, & Hair, EC. (2024). Tobacco and Nicotine Product Use Transitions by Race and Ethnicity: Results from a Latent Transition Analysis Using Data from the Truth Longitudinal Cohort (2020-2022). *Subst Use Misuse*, 1-8. Retrieved from

<https://www.ncbi.nlm.nih.gov/pubmed/38963130>

Tamim, H, Beyhum, A, Alzaghoul, A, Kesibi, D, Alghalyini, B, & Yunis, K. (2024). Prevalence and characteristics of smoking cigarette and narghile among Syrian refugee parents in Ontario, Canada. *PLOS Glob Public Health*, 4(5), e0003176. Retrieved from

<https://www.ncbi.nlm.nih.gov/pubmed/38701042>

- Kozachek, CC, & Btoush, RM. (2024). Smoking behaviors among Middle Eastern college women in the United States. *J Am Coll Health*, 1-11. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38652640>
- Kjollesdal, MKR, & Indseth, T. (2024). Smoking among immigrants in Norway: a cross-sectional study. *Scand J Public Health*, 14034948231221178. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38465847>
- Pan, Y, Ballard, A, & Cho, B. (2024). Sex and Racial/Ethnic Patterns of Tobacco Product Use Among Students at a U.S. University in 2021-2023. *Subst Use Misuse*, 1-7. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38532555>
- Zvolensky, MJ, Shepherd, JM, Clausen, BK, Redmond, BY, de Dios, M, & Cano, MA. (2024). Evaluating Alcohol Use Severity in Terms of Cigarette Smoking-Related Processes and Anxiety/Depression Among Adult Latinx Smokers. *J Dual Diagn*, 1-12. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38471033>
- Dai, HD, Subica, A, Mattingly, DT, Harlow, A, & Leventhal, AM. (2024). Association of Race-Ethnicity Intersection with Disparities in Cigarette Smoking in US Adults. *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38401167>
- Mantey, DS, Omega-Njemnobi, O, Montgomery, T, & Kelder, SH. (2024). Racial and Ethnic Disparities in Adolescent Combustible Tobacco Smoking from 2014 to 2020: Declines are lagging among non-Hispanic Black Youth. *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38181207>
- Soulakova, JN, & Crockett, LJ. (2023). Current Use of Cigarettes in the United States: The Joint Role of Race/Ethnicity and Health Insurance Coverage. *Healthcare (Basel)*, 11(23). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38063582>
- Kong, F, Chen, H, & Cheng, Y. (2023). Social Interaction, Survival Stress and Smoking Behavior of Migrant Workers in China-An Empirical Analysis Using CHARLS Data from 2013-2018. *Behav Sci (Basel)*, 13(8). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37622820>
- Pandika, D, Guttmanova, K, Skinner, ML, Sanchez-Rodriguez, M, McNeish, D, Morales, L. S, & Oesterle, S. (2023). Tobacco Use Patterns From Adolescence to Young Adulthood Among Latinx Youth From Rural Communities. *J Adolesc Health*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37395693>
- Rubenstein, D, Pacek, LR, Smith, C, McClernon, FJ, Enyioha, C, & Vilardaga, R. (2023). Stagnant daily smoking prevalence between 2008 and 2019 among Black and Hispanic adults with serious psychological distress. *Drug Alcohol Depend*, 248, 109943. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37247521>
- Lei, F, Lee, E, & Toyama, J. (2023). Smoking Prevalence and Correlates among Chinese Immigrants: A Secondary Data Analysis Study. *Int J Environ Res Public Health*, 20(8). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37107840>
- Mahdjoub, S, Heron, M, Gomajee, R, Ducarroz, S, Melchior, M, & El-Khoury Lesueur, F. (2023). Evolution of smoking rates among immigrants in France in the context of comprehensive tobacco

control measures, and a decrease in the overall prevalence. *BMC Public Health*, 23(1), 500. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36922775>

Meza, R, Cao, P, Jeon, J, Fleischer, NL, Holford, TR, Levy, DT, & Tam, J. (2023). Patterns of Birth Cohort–Specific Smoking Histories by Race and Ethnicity in the U.S. *Am J Prev Med*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36653232>

Rabin, J, Castelin, S, Strauss, N, Philpotts, LL, Park, ER, & Perez, G. (2022). Smoking Behaviors Among Black and Hispanic Cancer Patients: A Systematic Review of the Literature. *J Immigr Minor Health*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36318437>

Guzel, EY. (2022). Monitoring of changes in illicit drugs, alcohol, and nicotine consumption during Ramadan via wastewater analysis. *Environ Sci Pollut Res Int*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35851933>

9A.2.2 Contribution of smoking to health outcomes and social inequality

Bello, MS, Wang, CX, Maglalang, DD, Rosales, R, Tidey, JW, Denlinger-Apte, RL et al. (2024). Racial/ethnic differences in the acute effects of reduced nicotine content cigarettes among adolescents who smoke. *Addict Behav*, 160, 108147. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39243729>

Crittendon, DR, Brecher, AC, Okere, S, Hass, R, Frasso, R, Brawer, R, & Zeigler-Johnson, C. (2024). Perceptions of Smoking Stigma Among African Americans: A Qualitative Study. *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39009350>

Zvolensky, MJ, Shepherd, JM, Clausen, BK, Redmond, BY, de Dios, M, & Cano, MA. (2024). Evaluating Alcohol Use Severity in Terms of Cigarette Smoking-Related Processes and Anxiety/Depression Among Adult Latinx Smokers. *J Dual Diagn*, 1-12. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38471033>

Cook, SH, Wood, EP, Stein, JH, & McClelland, RL. (2024). Discrimination, Smoking, and Cardiovascular Disease Risk: A Moderated Mediation Analysis With MESA. *J Am Heart Assoc*, e032659. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38390806>

Zvolensky, MJ, Shepherd, JM, Clausen, BK, Ditre, JW, Smit, T, & Redmond, B. (2023). Differences in Pain Severity and Interference between Latinx Combustible Cigarette Smokers and Dual Users with Current Pain. *Behav Med*, 1-11. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38112190>

Burciaga Valdez, R, & Encinosa, W. (2023). Racial and ethnic disparities in healthcare costs and outcomes of cigarette smoking in USA: 2008-2019. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38071532>

Soulakova, JN, & Crockett, LJ. (2023). Current Use of Cigarettes in the United States: The Joint Role of Race/Ethnicity and Health Insurance Coverage. *Healthcare (Basel)*, 11(23). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38063582>

Skolnick, S, Cao, P, Jeon, J, & Meza, R. (2023). Contribution of smoking, disease history, and survival to lung cancer disparities in Black individuals. *J Natl Cancer Inst Monogr*, 2023(62), 204-211. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37947334>

Mayorga, NA, Redmond, BY, Salwa, A, Shepherd, JM, Garey, L, Asfar, T, & Zvolensky, M J. (2024). Evaluating the role of smoking abstinence expectancies in the relation between perceived ethnic discrimination and cigarette dependence among Latinx individuals who smoke. *Addict Behav*, 148, 107864. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37778236>

Tang, Z, & Du, S. (2023). Revisiting the Immigrant Health Advantage: Self-Reported Health and Smoking Among Sexual Minority Immigrants. *J Immigr Minor Health*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37526837>

Twum, F, Tome, J, Ledel, E, Roy, V, Mallhi, AK, Aguirre, D et al. (2023). The Diverging Trend in Exposure to Environmental Tobacco Smoke Among US Children. *J Racial Ethn Health Disparities*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37326795>

White, AM, Barnes, AJ, & Garner, W. (2023). Racial/ethnic differences in the association between menthol cigarette use and mental illness among adults who smoke in the United States. *J Ethn Subst Abuse*, 1-21. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37052141>

King, LM, Barnett, TE, Allen, AC, Maizel, JL, & Wilson, RE. (2022). Tobacco-related health inequalities among Black Americans: A narrative review of structural and historical influences. *J Ethn Subst Abuse*, 1-31. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35839212>

Sabado-Liwag M, Zamora M, and El-Toukhy S. Current state of unhealthy living characteristics in black/african american and latino populations: Tobacco use. *Prog Cardiovasc Dis*, 2022. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/35490867>

9A.2.3 Explanations for higher smoking prevalence

Zvolensky, MJ, Clausen, BK, Thai, JM, Redmond, BY, & Garey, L. (2024). Negative emotional reactivity to racial/ethnic stress among Black adults who smoke. *J Ethn Subst Abuse*, 1-16. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39535273>

Cottrell-Daniels, C, Aycock, DM, Pechacek, TF, Sims, M, & Spears, CA. (2024). Associations Among Experiences With Racial Discrimination, Religion/Spirituality, and Cigarette Smoking Among African American Adults: The Jackson Heart Study. *Ann Behav Med*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39475417>

Woodard, N, Butler, J, 3rd, Ghosh, D, Green, KM, & Knott, CL. (2024). Intersectionality and the Association Between State-Level Structural Racism, Binge Alcohol Consumption, and Smoking Status Among Black Americans. *J Racial Ethn Health Disparities*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39302566>

Zvolensky, MJ, Clausen, BK, Thai, JM, Redmond, BY, Albanese, B, Viana, AG, & Buitron, V. (2024). COVID-19 worry and smoking processes among Hispanic persons in the United States. *J Ethn Subst Abuse*, 1-20. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39283596>

Agterberg, S, Shuter, J, Stanton, CA, Seng, EK, & Weinberger, AH. (2024). Race/ethnicity-based discrimination, depressive symptoms, and smoking-related variables among people with HIV participating in a randomized clinical trial for cigarette smoking cessation. *AIDS Care*, 1-14. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38961835>

Clausen, BK, Yaggi, A, Bakhshaie, J, Jones, AA, & Zvolensky, MJ. (2024). Anxiety sensitivity in relation to smoking dependence motives among Latinx persons who smoke. *J Behav Med*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38980459>

Leung, J, Lim, C, Sun, T, Vu, G, McClure-Thomas, C, Bao, Y et al. (2024). Preventable Deaths Attributable to Second-Hand Smoke in Southeast Asia-Analysis of the Global Burden of Disease Study 2019. *Int J Public Health*, 69, 1606446. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38969927>

McCabe, BE, Scott, J, Wilks, S, de Dios, M, & Gonzalez-Guarda, RM. (2024). Acculturation, acculturative stress, and tobacco/nicotine use of Latin American immigrants. *Ethn Health*, 1-12. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39033306>

Wang, CX, Bello, MS, Kirkpatrick, MG, & Pang, RD. (2024). Racial/ethnic minority females smoke more cigarettes after social interaction with others who smoke. *J Ethn Subst Abuse*, 1-18. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38727204>

Menezes, AAS, Sanchez, ZM, Demarzo, M, Rezende, LFM, & Miskolci, R. (2024). Even worse for Black girls: the longitudinal association of racial bullying with the initiation of alcohol and tobacco use. *Am J Epidemiol*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38629584>

Le, TP, Iwamoto, DK, & Ching, THW. (2024). Associations between gendered racism, racial identity, and nicotine use among Asian American men. *J Clin Psychol*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38509784>

Moreno, O, Derlan Williams, C, Munoz, G, Santana, A, Hernandez, C, de Jesus Elias, M et al. (2024). Interpersonal ethnic-racial discrimination and tobacco products: The moderating role of critical action. *Cultur Divers Ethnic Minor Psychol*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38512184>

Zvolensky, MJ, Shepherd, JM, Argueta, S, Bizier, A, Clausen, BK, Buckner, JD et al (2024). Evaluating the indirect roles of anxiety and depressive symptoms in the relations between negative emotional reactivity to racial/ethnic stress and cigarette smoking among Hispanic adults who smoke. *Exp Clin Psychopharmacol*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38451733>

Zvolensky, MJ, Shepherd, JM, Clausen, BK, Robison, J, Cano, MA, de Dios, M, & Correa-Fernandez, V. (2024). Posttraumatic stress and probable post traumatic stress disorder as it relates to smoking behavior and beliefs among trauma exposed hispanic persons who smoke. *J Behav Med*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38409553>

Jacobs, W, Qin, W, Riley, TN, Parker, ES, Owora, AH, & Leventhal, A. (2024). Race/ethnic differences in the association of anxiety, depression, and discrimination with subsequent nicotine and cannabis use among young adults: A prospective longitudinal study. *Addict Behav*, 153, 107979. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38394958>

Hoetger, C, White, A, Bono, RS, Hall, CJ, Hood, KB, Everhart, RS et al (2024). Perceptions of African American Youth and Adults Regarding Tobacco Use-Related Factors in Their Community: A Mixed-Methods Approach in Richmond, Virginia. *Fam Community Health*, 47(2), 176-190. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38372334>

Nie, F. (2024). Is Asian Hate Just About Race? Religious Discrimination and Smoking Among Asian and Asian American Adults in the USA. *J Racial Ethn Health Disparities*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38349607>

Zvolensky, MJ, Clausen, BK, Shepherd, JM, Redmond, BY, Robison, JH, Santiago-Torres, M, & Bricker, JB. (2024). Emotional dysregulation among English-speaking Hispanic persons who smoke living in the United states. *Addict Behav*, 152, 107959. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38309241>

Zvolensky, MJ, Shepherd, JM, Clausen, BK, Ditre, JW, Smit, T, & Redmond, B. (2023). Differences in Pain Severity and Interference between Latinx Combustible Cigarette Smokers and Dual Users with Current Pain. *Behav Med*, 1-11. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38112190>

Damiri, B, Hamayel, D, & Wael, M. (2023). Energy drinks and waterpipe smoking associated with disordered eating habits among male Palestinian refugees. *J Ethn Subst Abuse*, 1-15. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38148666>

Woodard, N, Butler, J, Ghosh, D, Green, KM, & Knott, CL. (2023). The association between state-level structural racism and alcohol and tobacco use behaviors among a national probability sample of Black Americans. *Cancer Epidemiol Biomarkers Prev*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38032218>

Mayorga, NA, Redmond, BY, Salwa, A, Shepherd, JM, Garey, L, Asfar, T, & Zvolensky, M J. (2024). Evaluating the role of smoking abstinence expectancies in the relation between perceived ethnic discrimination and cigarette dependence among Latinx individuals who smoke. *Addict Behav*, 148, 107864. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37778236>

Garey, L, Salwa, A, Smit, T, Mayorga, NA, Redmond, BY, Fernandez, SB et al. (2023). Pain Severity in Relation to Smoking Cessation Problems and Self-Efficacy for Quitting among Latinx Individuals Who Smoke Cigarettes: The Moderating Role of Perceived Discrimination. *Subst Use Misuse*, 1-10. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37838964>

Mattingly, DT, Mezuk, B, Elliott, MR, Neighbors, HW, & Fleischer, NL. (2023). Racial and Ethnic Disparities in Mental Health Problems and Tobacco and Cannabis Use Among US Emerging Adults. *J Racial Ethn Health Disparities*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37828404>

Espinosa, A, Ruglass, LM, & Conway, FN. (2023). The relative contribution of ethnic identity and ethnic discrimination on alcohol, tobacco, and other drug use disorders among Hispanic/Latin American individuals. *J Subst Use Addict Treat*, 153, 208963. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37654011>

Hacker, KJ, Chen-Sankey, J, Leventhal, AM, & Choi, K. (2023). Concern for Police Brutality, Societal Discrimination, and School Shootings and Subsequent Cigarette and Cannabis Use in Los Angeles County Hispanic and Non-Hispanic White Youth: a Longitudinal Study. *J Racial Ethn Health Disparities*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37725252>

Sun, R, Chana, SM, Hawes, E, Hendricks, PS, Cropsey, KL, Gaggar, A, & Scarinci, IC. (2023). Examining Racial/Ethnic and Income Disparities on Tobacco Product Use Among US Adults Within Wave 5 of the PATH Study. *J Addict Med*, 17(4), 373-378. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37579089>

Kong, F, Chen, H, & Cheng, Y. (2023). Social Interaction, Survival Stress and Smoking Behavior of Migrant Workers in China-An Empirical Analysis Using CHARLS Data from 2013-2018. *Behav Sci (Basel)*, 13(8). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37622820>

Cross, FL, Bares, CB, Lucio, J, & Chartier, KG. (2023). Adverse Childhood Experiences and Tobacco Use among Latinx Parents in the USA. *J Racial Ethn Health Disparities*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37490208>

El Chami, C, Cousin, L, Rousset Torrente, O, Roucoux, G, Brown, C, Thonon, F et al. (2023). [Smoking and smoking cessation among migrants in France: A qualitative study]. *Bull Cancer*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37468339>

Mattingly, DT, Neighbors, HW, Mezuk, B, Elliott, MR, & Fleischer, NL. (2023). Racial/ethnic discrimination and tobacco and cannabis use outcomes among US adults. *J Subst Use Addict Treat*, 148, 208958. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37102192>

Yan, X, Salloum, RG, Leong, MC, Khalil, GE, Lee, JH, & Lou, XY. (2023). Racial and ethnic differences in initiation of menthol tobacco smoking and subsequent tobacco use in the Population Assessment of Tobacco and Health Study, Waves 1-4 (2013-2018). *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37058132>

Garey, L, Senger, AR, Smit, T, Nizio, P, Matoska, CT, Kauffman, B et al. (2022). Anxiety sensitivity and reasons for smoking among Black smokers. *Addict Behav*, 139, 107593. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36563479>

Zvolensky, MJ, Shepherd, JM, Clausen, BK, Garey, L, Redmond, BY, Brown, RA et al. (2022). Anxiety-related constructs and smoking outcome expectancies among Latinx smokers. *Exp Clin Psychopharmacol*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36480393>

Choi, K, Jones, JT, Ruybal, AL, McNeel, T, Duarte, DA, & Webb Hooper, M. (2022). Trends in education-related smoking disparities among U.S. Black/African American and White adults: Intersections of race, sex, and region. *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36239224>

Liu, T, Phan, L, Chen-Sankey, J, Ajith, A, Hacker, K, Jewett, B, & Choi, K. (2022). Race, Concern About COVID-19 Discrimination, and Cigarette Smoking Behavior: Comparison Between US Asian and White Adults Who Use Commercial Tobacco. *J Racial Ethn Health Disparities*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35994174>

SRNT's Racial Equity Task Force, Piper, ME, Maddox, R, Castro, Y, Hinds, JT, Henderson, PN et al. (2022). Lessons Learned on Addressing Racism: Recommendations from The Society for Research on Nicotine and Tobacco's Racial Equity Task Force. *Addiction*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35751445>

Shi L, Mayorga M, Su D, Li Y, Martin E, et al. Generation 1.5: Years in the United States and other factors affecting smoking behaviors among asian americans. *Ethn Dis*, 2022; 32(2):75-80. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/35497393>

Yang XY, Vuolo MC, and Wu D. The toxic gift: Reciprocity and social capital in cigarette exchange in China. *Health Sociol Rev*, 2022:1-17. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/35514070>

9A.2.4 Interventions for reducing smoking

Fu, SS, Hammett, P, Nelson, D, Busch, A, McKinney, W, Sharma, P et al . (2024). Evaluating chronic disease approaches to ameliorate tobacco-related health disparities: Study protocol of a hybrid type 1 implementation-effectiveness trial. *Contemp Clin Trials Commun*, 42, 101380. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39498443>

Wilhelm, AK, Bauer, K, Allen, ML, Fu, SS, de Brito, JN, & Pratt, RJ. (2024). Addressing tobacco screening and treatment among racially and ethnically minoritized parents in pediatric clinics: barriers and facilitators. *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39538428>

Brett, EI, Fridberg, DJ, Lee, Z, Feather, AR, & King, AC. (2024). Implementation of a Telehealth Smoking Cessation Program in Primarily Socioeconomically Disadvantaged Black Patients: Courage to Quit Rolling-Virtual (CTQ-RV). *Ann Behav Med*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39406509>

Hichborn, E, Turner, A, Moore, S, Gauthier, P, Bell, K, Montgomery, L et al. (2024). Technology-Based Interventions in Tobacco Use Treatment Among People Who Identify as African American/Black, Hispanic/Latina/o, and American Indian/Alaska Native: Scoping Review. *J Med Internet Res*, 26, e50748. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39388699>

Reed, D, Dangerfield, T, Robinson, R, Ray, K, Danberry, K, & Tieman, K. (2024). Breaking chains of tobacco: empowering African American churches in West Virginia for a healthier future. *Front Public Health*, 12, 1472654. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39363979>

Jiang, N, Zhao, A, Rogers, ES, Cupertino, AP, Zhao, X, Cartujano-Barrera, F et al. (2024). Feasibility and Preliminary Effects of a Social Media-Based Peer-Group Mobile Messaging Smoking Cessation Intervention Among Chinese Immigrants who Smoke: Pilot Randomized Controlled Trial. *JMIR Mhealth Uhealth*, 12, e59496. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39037756>

Wimbish-Tompkins, R, Lowe, J, Kelley, M, Millender, EF, & Liang, H. (2024). A commercial tobacco and alcohol use intervention for urban Native American youth. *Arch Psychiatr Nurs*, 51, 282-286. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39034090>

Ledford, VA, Cosavalente, HPG, Jackson, DN, Carter, C, Saperstein, SL, Baur, C et al. (2024). An Almost Empty Scoping Review: State of the Research on Tobacco Prevention and Cessation Messaging Strategies for Black and/or Latine LGBTQ+ Youth and Young Adults. *Health Commun*, 1-15. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38916097>

Nazmin, F, & Chowdhury, J. (2024). Management of Alcohol and Tobacco Use Disorders in a 39-Year-Old Hispanic Male With a Complex Medical Background: A Case Report. *Cureus*, 16(5), e60930. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38910679>

O'Donnell, R, Tigova, O, Teodorowski, P, Villarroel-Williams, N, Shevchuk, A, Nesterova, O et al. (2024). Supporting migrant groups to reduce tobacco-related harms and create smoke-free family environments: Future priorities and research gaps. *Tob Induc Dis*, 22. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38873182>

Leinberger-Jabari, A, Golob, MM, Lindson, N, & Hartmann-Boyce, J. (2023). Effectiveness of culturally tailoring smoking cessation interventions for reducing or quitting combustible tobacco: A systematic review and meta-analyses. *Addiction*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38105395>

El-Toukhy, S, & Kamke, K. (2023). Intervention targeting and retention, engagement and abstinence outcomes among Latino and White users of Smokefree.gov text messaging programmes: a cross-sectional study. *BMJ Public Health*, 1(1). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38124887>

Ruokolainen, O, Lilja, E, Ollila, H, Castaneda, AE, Koponen, P, & Skogberg, N. (2023). Changes in smoking due to COVID-19 pandemic among persons of migrant origin compared with the general population: a population-based study. *Scand J Public Health*, 14034948231199792. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37726894>

Wen, KY, Liang, J, Diep, D, Barta, J, & Juon, HS. (2023). Smoking Cessation Interventions Among Asian Americans: a Scoping Review. *J Racial Ethn Health Disparities*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37624538>

El Chami, C, Cousin, L, Rousset Torrente, O, Roucoux, G, Brown, C, Thonon, F et al. (2023). [Smoking and smoking cessation among migrants in France: A qualitative study]. *Bull Cancer*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37468339>

Sheikhhattari, P, Apata, J, Bleich, L, Kamangar, F, & Assari, S. (2023). Efficacy of a Smoking Cessation Program for Underserved Ethnic Minority Communities: Results of a Smoking Cessation Trial. *Int J Public Health*, 68, 1605739. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37408795>

Dawson, DB, Budhwani, S, Breland, JY, Kunik, ME, & Fletcher, TL. (2023). The efficacy of tobacco cessation treatment for African American adults: a systematic review. *Transl Behav Med*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37279925>

Flores, MW, Mullin, B, Sharp, A, Kumar, A, Moyer, M, & Cook, BL. (2023). Examining Racial/Ethnic Disparities in Tobacco Dependence Treatment Among Medicaid Beneficiaries Using Fifty State Medicaid Claims, 2009-2014. *J Racial Ethn Health Disparities*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37326794>

Le, TN, Kulkarni, S, Businelle, MS, Kendzor, DE, Kong, AY, Nguyen, A, & Bui, TC. (2023). Tips to Quit Smoking: Perspectives from Vietnamese Healthcare Providers, Community Leaders, and Past

Tobacco Users in the United States. *Int J Environ Res Public Health*, 20(12). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37372747>

Nollen, NL, Ahluwalia, JS, Mayo, MS, Ellerbeck, EF, Leavens, ELS, Salzman, G et al (2023). Multiple Pharmacotherapy Adaptations for Smoking Cessation Based on Treatment Response in Black Adults Who Smoke: A Randomized Clinical Trial. *JAMA Netw Open*, 6(6), e2317895. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37338906>

Fu, SS, Nelson, D, Do, T, Burgess, DJ, Patten, CA, Zhu, SH, & Martinson, BC. (2023). Connecting Vietnamese-Speaking Immigrants who Smoke to the Asian Smokers Quitline: A Feasibility Pilot of Proactive Outreach Interventions. *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37294675>

Shevorykin, A, Ruglass, LM, Freitas-Lemos, R, Bauer, AG, Baez, S, & Sheffer, CE. (2023). Attitudes about Cigarette Smoking, Perceived Consequences of Smoking, and Seeking Assistance with Cessation among Black and White Cigarette Smokers: A Qualitative Study. *J Smok Cessat*, 2023, 9298027. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37250113>

Correa-Fernandez, V, Blalock, JA, Piper, ME, Canino, G, & Wetter, DW. (2023). Acceptance and Commitment Therapy Wellness Program for Latine Adults Who Smoke and Have Psychological Distress: Protocol for a Feasibility Study. *JMIR Res Protoc*, 12, e44146. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37014678>

Brett, EI, Feather, AR, Lee, Z, Fridberg, DJ, Asvat, Y, & King, AC. (2023). Courage to Quit(R) rolling group: Implementation in an urban medical center in primarily low-income Black smokers. *Healthc (Amst)*, 11(2), 100674. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37028112>

Jacobs, W, Lu, W, McDonald, A, & Yang, JS. (2023). Human Capital Development Factors and Black Adolescent Tobacco and Cannabis Use. *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37075137>

Lei, F, & Zheng, Y. (2023). Smoking Cessation Interventions for Chinese American Smokers: A Systematic Review and Meta-Analysis. *Asian Pac J Cancer Prev*, 24(3), 753-768. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36974527>

Sun, R, Chana, SM, Hawes, E, Hendricks, PS, Cropsey, KL, Gaggar, A, & Scarinci, IC. (2022). Examining Racial/Ethnic and Income Disparities on Tobacco Product Use Among US Adults Within Wave 5 of the PATH Study. *J Addict Med*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36728971>

Paz Castro, R, Henninger, M, Schaub, MP, & Salis Gross, C. (2022). Changes in attitudes towards smoking during smoking cessation courses for Turkish- and Albanian-speaking migrants in Switzerland and its association with smoking behavior: A latent change score approach. *Front Psychol*, 13, 1032091. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36619056>

Redmond, BY, Salwa, A, Smit, T, Ditre, JW, Garey, L, & Zvolensky, MJ. (2023). Pain Severity and Smoking Abstinence Expectancies among Latinx Individuals Who Smoke Cigarettes: The Moderating

Role of Perceived Discrimination. *Int J Environ Res Public Health*, 20(2). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36673835>

Schwartz, EKC, Palmisano, AN, Gueorguieva, R, DeVito, EE, & Sofuoglu, M. (2023). Examining racial differences in smoking outcomes among smokers enrolled in an intravenous nicotine infusion study. *Addict Behav*, 140, 107615. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36640662>

Ngo, QC, Doan, LPT, Vu, GV, Phan, TP, Chu, HT, Duong, AT et al. (2022). Telephone-Based Smoking Cessation Counseling Service: Satisfaction and Outcomes in Vietnamese Smokers. *Healthcare (Basel)*, 11(1). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36611595>

Medina-Ramirez, P, Casas, L, Haver, MK, Calixte-Civil, P, Kim, Y, Woodward, H et al (2022). Smoking cessation interventions for Hispanic/Latino(a) adults in the USA: protocol for a systematic review and planned meta-analysis. *BMJ Open*, 12(12), e065634. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36521902>

Fennell, BS, Pineiro, B, Vidrine, DJ, Frank-Pearce, SG, Wetter, DW, Simmons, VN, & Vidrine, JI. (2022). Ask-Advise-Connect: Differential Enrollment and Smoking Cessation Outcomes Between Primary Care Patients Who Received Quitline-Delivered Treatment in Spanish vs English. [MS Top Pick]. *Ann Fam Med*, 20(6), 519-525. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36443074>

Hohn, RE, Shum, J, & Poureslami, I. (2022). A risk perception model to promote smoking cessation among adult current smokers: Application of a community-based smoking cessation intervention. [MS Top Pick]. *Tob Prev Cessat*, 8, 36. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36313191>

Liu, MA, Brett, EI, Chavarria, J, & King, AC. (2022). Trying is believing: A pilot study of in-vivo nicotine replacement therapy sampling in disadvantaged Black adults who smoke cigarettes. [MS Top Pick]. *Drug Alcohol Depend*, 241, 109679. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36332594>

Zvolensky, MJ, Redmond, BY, Smit, T, Matoska, CT, Mayorga, NA, Gallagher, M, & Garey, L. (2022). Anxiety sensitivity and its association with perceived barriers for quitting, smoking inflexibility, and severity of quit problems among Black smokers. *J Ethn Subst Abuse*, 1-18. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36190317>

Lee, J, Contrera Avila, J, & Ahluwalia, JS. (2022). Differences in cessation attempts and cessation methods by race/ethnicity among US adult smokers, 2016-2018. *Addict Behav*, 137, 107523. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36279711>

Woo, J. (2022). How place matters for smoking cessation: Barriers to smoking cessation among low-income Black women. *Health Place*, 78, 102925. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36219948>

Slomski, A. (2022). Varenicline Aids Smoking Cessation in Black Smokers. *JAMA*, 328(7), 610. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35972496>

Chami, HA, Zaouk, N, Makki, M, Tamim, H, Shaya, M, & Talih, F. (2022). Varenicline Treatment for Waterpipe Smoking Cessation. *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35789389>

Jiang, N, Rogers, ES, Cupertino, P, Zhao, X, Cartujano-Barrera, F, Lyu, JC et al. (2022). Development of a WeChat-based Mobile Messaging Smoking Cessation Intervention for Chinese Immigrant Smokers: Qualitative Interview Study. *JMIR Form Res*, 6(6), e36091. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35771603>

Shaikh, R., & Saikia, N. (2022). Socioeconomic inequalities in tobacco cessation among Indians above 15 years of age from 2009 to 2017: evidence from the Global Adult Tobacco Survey (GATS). *BMC Public Health*, 22(1), 1419. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35883171>

Bailey SR, Hwang J, Marino M, Quinones AR, Lucas JA, et al. Smoking-cessation assistance among older adults by ethnicity/language preference. *American Journal of Preventive Medicine*, 2022. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/35589442>

News:

9A.2 Culturally and linguistically diverse groups

9A.2.1 Trends in the prevalence of smoking

9A.2.2 Contribution of smoking to health outcomes and social inequality

9A.2.3 Explanations for higher smoking prevalence

9A.2.4 Interventions for reducing smoking