

Tobacco in Australia

Facts & Issues

Relevant news and research

5.7 Family and the home environment

Last updated December 2024

Research:

Ninkron, P, Nakamadee, B, Mahamit, W, Suesuwan, W, & Sukkul, K. (2024). Multi-sector Development of Measures and Interventions to Prevent New Smokers Among Youths Living in Underprivileged Housing Projects in Thailand. *J Prev (2022)*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38587566>

Kwan, PP, Pike, JR, Co, DE, Esmundo, S, Vaivao, DES, May, VT et al. (2023). Association Between Stress and Social Support Among Young Adult Pacific Islander Smokers. *Hawaii J Health Soc Welf*, 82(2), 31-38. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36779006>

Gazquez Linares, JJ, Barragan Martin, AB, Molero Jurado, MDM, Simon Marquez, MDM, Perez-Fuentes, MDC, Martos Martinez, A, & Del Pino Salvador, RM. (2023). Perception of Parental Attitudes and Self-Efficacy in Refusing Alcohol Drinking and Smoking by Spanish Adolescents: A Cross-Sectional Study. *Int J Environ Res Public Health*, 20(1). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36613129>

Romm, KF, Turiano, NA, Milstred, AR, Bray, BC, Dino, G, Doogan, N, & Blank, MD. (2022). Socioecological Predictors of Change in Adolescent Tobacco Use Across Waves 1-4 of the Population Assessment of Tobacco and Health Study. *J Adolesc Health*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36528513>

Graupensperger, S, Kilmer, JR, Olson, DCD, & Linkenbach, JW. (2022). Associations Between Positive Childhood Experiences and Adult Smoking and Alcohol Use Behaviors in a Large Statewide Sample. *J Community Health*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36378359>

Yzer, M, Rhodes, K, Nagler, RH, & Joseph, A. (2021). Effects of culturally tailored smoking prevention and cessation messages on urban American Indian youth. *Prev Med Rep*, 24, 101540. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34976614>

tobaccoinaustralia.org.au

Song, HY, & Yang, SJ. (2021). Factors Associated with Smoking Behaviors in Out-of-School Youth: Based on an Ecological Model. *Int J Environ Res Public Health*, 18(12). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34204696>

Galanti, MR, Pulkki-Brannstrom, AM, & Nilsson, M. (2020). Tobacco-Free Duo Adult-Child Contract for Prevention of Tobacco Use Among Adolescents and Parents: Protocol for a Mixed-Design Evaluation. *JMIR Res Protoc*, 9(10), e21100. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33000762>

Johannesen, CK, Andersen, S, & Bast, LS. (2020). Estimating future smoking in Danish youth - effects of three prevention strategies. *Scand J Public Health*, 1403494820942678. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/32791944>

Bailey, SR, Fankhauser, K, Marino, M, Schmidt, T, Giebultowicz, S, Ezekiel-Herrera, D, & Heintzman, J. (2020). Smoking Assessment and Current Smoking Status Among Adolescents in Primary Care Settings. *Nicotine Tob Res*. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32556337>

King, JL, Merten, JW, & Nicksic, NE. (2020). Parents Are Unaware of Their Youths' Tobacco Use: Results from the Population Assessment of Tobacco and Health Study. *J Sch Health*. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32367532>

Otto, MW, Rosenfield, D, Gorlin, EI, Hoyt, DL, Patten, EA, Bickel, WK et al. (2019). Targeting cognitive and emotional regulatory skills for smoking prevention in low-SES youth: A randomized trial of mindfulness and working memory interventions. *Addictive Behaviors*, 104, 106262. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31918169>

Thomas, RE, Baker, P, Thomas, BC. Update on Family-Based Interventions to Prevent Children and Adolescents Using Tobacco. *Acad Pediatr*. 2018 Feb 8. pii: S1876-2859(18)30074-3. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29428412>

Thomas, RE et al. Family-based interventions in preventing children and adolescents from using tobacco: A systematic review and meta-analysis. *Acad Pediatr*, 2016. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26892909>

Hiemstra, M et al. Home-based smoking prevention program Smoke-free Kids on smoking-related cognitions: Secondary outcomes from a cluster randomized controlled trial. *Psychology & Health*, 2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26123678>

Thomas, RE et al. Family-based programmes for preventing smoking by children and adolescents. *The Cochrane Database of Systematic Reviews*, 2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/25720328>

Song, R, & Park, M. (2021). Meta-analysis of the effects of smoking prevention programs for young adolescents. *Child Health Nurs Res*, 27(2), 95-110. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35004501>

Gribben, V, & Klein, JD. (2020). Practical Implications of the US Preventive Services Task Force Recommendations on Adolescents and Tobacco. *J Adolesc Health*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/32646826>

Brown, N, Lockett, T, Davidson, PM, DiGiacomo, M. Family-focussed interventions to reduce harm from smoking in primary school-aged children: A systematic review of evaluative studies. *Prev Med*. 2017 Jun 7;101:117-125. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/28601619>

Herawati, L, Budiman, JA, Hadi, C, Khair, A. Parent educators for teenage smoking behaviour. *Int J Adolesc Med Health*, 2017. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/28598806>

Trivedi, D. Cochrane Review Summary: Family-based programmes for preventing smoking by children and adolescents. *Prim Health Care Res Dev*. 2017 Jul;18(4):303-304. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/28294096>

Hiemstra, M, de Leeuw, RN, Engels, RC, Otten, R. What parents can do to keep their children from smoking: A systematic review on smoking-specific parenting strategies and smoking onset. *Addict Behav*. 2017 Feb 9;70:107-128. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/28237717>

Roohafza, H, Omid, R, Alinia, T, Heidari, K, Farshad, M, Davari, H, Abtin, Z, Shahriari, E, Taslimi, M, Sadeghi, M. Psychological and Familial Factors of Depression in Relation to Adolescent Smoking Behavior. *Adv Biomed Res*. 2017 Jan 31;6:3. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/28217648>

Reynales-Shigematsu, LM, Rivera-Rivera, L, Seris-Martinez, M, & Saenz-de-Miera, B. (2024). A Cross-Sectional Analysis of Parental Behavior and Adolescent Mental Health in Mexico: Insights into Excessive Alcohol Intake, Tobacco Use, Suicidal Behavior, and Depressive Symptomatology. *Healthcare (Basel)*, 12(6). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38540607>

Meyer, Z, Unger, JB, & Zheng, Y. (2024). Gene-environment transactions between peer cigarette use, parental supervision, and Chinese adolescent cigarette smoking initiation. *J Adolesc*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38445782>

Ekpenyong, MS, Jagun, H, Stephen, HA, Bakre, AT, Odejimi, O, Miller, E et al. (2024). Investigation of the prevalence and factors influencing tobacco and alcohol use among adolescents in Nigeria: A systematic literature review. *Drug Alcohol Depend*, 256, 111091. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38340401>

Artanti, KD, Arista, RD, & Fazmi, TIK. (2024). The influence of social environment and facility support on smoking in adolescent males in Indonesia. *J Public Health Res*, 13(1), 22799036241228091. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38304307>

Sanchez, LM, Oman, RF, Yang, Y, & Lensch, T. (2024). Youth Assets and Alcohol, Tobacco, and Other Drug Use: The Importance of Family Structure. *J Prev (2022)*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38393546>

Kochvar, A, Liu, Y, Munafo, M, Xu, Z, & Dai, HD. (2023). Genetic and environmental influences on early-age susceptibility and initiation of nicotine-containing product use: A twin-pairs study. *Tob Prev Cessat*, 9, 34. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38026821>

Kuwabara, Y, Kinjo, A, Kim, H, Minobe, R, Maesato, H, Higuchi, S et al. (2023). Secondhand Smoke Exposure and Smoking Prevalence Among Adolescents. *JAMA Netw Open*, 6(10), e2338166. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37862017>

- Homayuni, A, & Hosseini, Z. (2023). The role of social support and self-control in tobacco consumption: a cross-sectional study among tobacco consumers and non-consumers. *BMC Psychol*, 11(1), 192. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37386532>
- Lin, M, Chu, M, Li, X, Ma, H, Fang, Z, Mao, L et al. (2023). Factors influencing adolescent experimental and current smoking behaviors based on social cognitive theory: A cross-sectional study in Xiamen. *Front Public Health*, 11, 1093264. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37033036>
- Adinkrah, E, Najand, B, & Young-Brinn, A. (2023). Race and Ethnic Differences in the Protective Effect of Parental Educational Attainment on Subsequent Perceived Tobacco Norms among US Youth. *Int J Environ Res Public Health*, 20(3). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36767881>
- Joannes, C, Castagne, R, & Kelly-Irving, M. (2022). Corrigendum to "Associations of adverse childhood experiences with smoking initiation in adolescence and persistence in adulthood, and the role of the childhood environment: Findings from the 1958 British birth cohort" [Preventive Medicine 156 (2021) 106995]. *Prev Med*, 107397. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36593149>
- Lee, JO, Hill, KG, Jeong, CH, Steeger, C, & Kosterman, R. (2022). Associations of attention problems and family context in childhood and adolescence with young adult daily smoking: General and smoking-specific family contexts. *Drug Alcohol Depend*, 240, 109629. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36116156>
- Azzi, V, Iskandar, K, Obeid, S, & Hallit, S. (2022). Parental divorce and smoking dependence in Lebanese adolescents: the mediating effect of mental health problems. *BMC Pediatr*, 22(1), 471. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35922838>
- Ji, M, & An, R. (2022). Parental Effects on Obesity, Smoking, and Drinking in Children and Adolescents: A Twin Study. *J Adolesc Health*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35550332>
- Halvaiepour, Z, & Nosratabadi, M. (2022). Investigating the Relationship between Adverse Childhood Experiences and Cigarette Smoking in University Students in Isfahan, Iran. *J Child Adolesc Trauma*, 15(2), 319-325. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35600533>
- Yao, LS, Sun, XJ, Niu, GF, Zheng, YL, & Chinyani, T. (2022). Parental Mediation Moderates the Association Between Social Media Exposure and Tobacco and Alcohol Use: Differences Between Elementary and Middle School Students. *J Stud Alcohol Drugs*, 83(2), 267-275. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35254250>
- , H, Mohammadpoorasl, A, Ebrahimi, H, Atri, SB, & Sahebihagh, MH. (2021). Transition in Smoking Stages and Its Relationship with Family Psychological Function and Perceived Social Support in Adolescents of Tabriz, Iran. *Int J Prev Med*, 12, 67. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34447509>
- Roges, J, Bosque-Prous, M, Colom, J, Folch, C, Baron-Garcia, T, Gonzalez-Casals, H et al. (2021). Consumption of Alcohol, Cannabis, and Tobacco in a Cohort of Adolescents before and during COVID-19 Confinement. *Int J Environ Res Public Health*, 18(15). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34360141>

- Bradshaw, M, Kent, BV, Davidson, JC, & De Leon, S. (2021). Parents, Peers, and Trajectories of Cigarette Smoking: A Group-Based Approach. *Youth Soc*, 53(4), 676-694. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34393284>
- Budin, CE, Rajnoveanu, RM, Bordea, IR, Grigorescu, BL, & Todea, DA. (2021). Smoking in Teenagers from the Social Protection System-What Do We Know about It? *Medicina (Kaunas)*, 57(5). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34066069>
- Blank, MD, Ozga, JE, Romm, KF, Douglas, A, Alexander, L, Doogan, NJ et al (2021). Geographic isolation predicts tobacco product use among youth: A latent class analysis. *J Rural Health*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33978979>
- La Fauci, V, Mondello, S, Squeri, R, Alessi, V, Genovese, C, Laudani, N, & Cattaruzza, M. S. (2021). Family, lifestyles and new and old type of smoking in young adults: insights from an italian multiple-center study. *Ann Ig*, 33(2), 131-140. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33570085>
- Assari, S, Boyce, S, Caldwell, CH, & Bazargan, M. (2020). Parent Education and Future Transition to Cigarette Smoking: Latinos' Diminished Returns. *Front Pediatr*, 8, 457. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/32974240>
- Khlat, M, Van Cleemput, O, Bricard, D, & Legleye, S. (2020). Use of tobacco, alcohol and cannabis in late adolescence: roles of family living arrangement and socioeconomic group. *BMC Public Health*, 20(1), 1356. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/32887597>
- Scarinci, IC, & Garces-Palacio, IC. (2020). Engagement in Tobacco Use Prompting During Childhood or Adolescence and Its Association with Tobacco Use in Adulthood among Colombian Women. *Tob Use Insights*, 13, 1179173X20949265. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/32874094>
- Zhao, X, Prandstetter, K, Jansen, E, Hahlweg, K, Schulz, W, & Foran, HM. (2020). Interparental Relationship Adjustment, Parenting, and Offspring's Cigarette Smoking at the 10-Year Follow-up. *Fam Process*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/32949416>
- Roberts, ME, Teferra, AA, Keller-Hamilton, B, Patterson, JG, & Ferketich, AK. (2020). Shared and Unique Risk Factors for Tobacco Use among Rural versus Urban Adolescents. *Prev Med*, 106239. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/32853669>
- Assari, S, Mistry, R, Caldwell, CH, & Bazargan, M. (2020). Protective Effects of Parental Education Against Youth Cigarette Smoking: Diminished Returns of Blacks and Hispanics. *Adolesc Health Med Ther*, 11, 63-71. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32547284>
- Parks, MJ, Davis, L, Wilhelm, AK, McMorris, BJ, Borowsky, IW, & Schlafer, RJ. (2020). Parental incarceration and youth tobacco product use: Implications for prevention and the e-cigarette epidemic. *Addict Behav*, 107, 106428. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32311626>
- Sharma, R, Martins, N, Tripathi, A, Caponnetto, P, Garg, N, Nepovimova, E et al (2020). Influence of Family Environment and Tobacco Addiction: A Short Report from a Post-Graduate Teaching Hospital, India. *Int J Environ Res Public Health*, 17(8). Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32326314>

Braciszewski, JM, Vose-O'Neal, A, Gamarel, KE, & Colby, SM. (2019). Combustible Cigarette Smoking and Alternative Tobacco Use in a Sample of Youth Transitioning from Foster Care. *Child Youth Serv Rev*, 96, 231-236. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31571706>

Mak, YW, Leung, D, & Loke, AY. (2019). The vulnerability to alcohol, tobacco, and drug use of adolescents in Hong Kong: a phenomenological study. *BMC Pediatr*, 19(1), 303. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31477051>

Rafiee, G, Ahmadi, J, & Rafiee, F. (2019). Prevalence of Substance Abuse (Tobacco, Alcohol, Narcotics and Psychotropic Drugs) and Its Relationship to Family Factors in Pre-university Male Students in Shiraz 2017-2018. *J Community Health*. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31471833>

Bilsky, SA, Cloutier, RM, Guillot, CR, Bynion, TM, & Lewis, SF. (2019). Relations Between Parental Distress Intolerance, Adolescent Motives for Cigarette Use, and Adolescent Cigarette Smoking Levels. *Subst Use Misuse*, 1-11. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31299868>

Abidin, S, Fitriyani, P, & Setiawan, A. (2019). Correlations between adolescents' perceptions of family health tasks and adolescents' smoking behaviors in Indonesia. *Enferm Clin*. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31253569>

Lindstrom, M, & Rosvall, M. (2019). Parental separation/divorce in childhood and tobacco smoking in adulthood: A population-based study. *Scand J Public Health*, 1403494819846724. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31068100>

Collado, A, Felton, JW, Taylor, H, Eure, A, & Yi, R. Conscientiousness explains the link between childhood neglect and cigarette smoking in adults from a low-income, urban area-the differential effects of sex. *Child Abuse Negl*, 2018; 88, 152-158. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30508683>

Lewis, T, Kotch, J, Proctor, L, Thompson, R, English, D, Smith, J et al. The Role of Emotional Abuse in Youth Smoking. *Am J Prev Med*, 2019; 56(1), 93-99. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30573150>

Mak, HW. Parental belief and adolescent smoking and drinking behaviors: A propensity score matching study. *Addict Behav Rep*. 2018 May 1;8:11-20. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29977991>

Dancoine, PF, Gentina, E. Different Effects of Social Support on Adolescent Smoking and the Mediation by Smartphone Dependence. *J Addict Med*, 2018. Jun 15, 2018. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29912726>

Kristjansson, AL, Kogan, SM, Mann, MJ, Smith, ML, Juliano, LM, Lilly, CL, James, JE. Does early exposure to caffeine promote smoking and alcohol use behavior? A prospective analysis of middle school students. *Addiction*, 2018. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29707859>

Luk, TT, Wang, MP, Leung, LT, Chen, J, Wu, Y, Lam, TH, Ho, SY. Perceived family relationship quality and use of poly-tobacco products during early and late adolescence. *Addict Behav.* 2018 May 24;85:38-42. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29843039>

Viana, TBP, Camargo, CL, Gomes, NP, Felzemburgh, RDM, Mota, RS, Lima, C. Factors associated with cigarette smoking among public school adolescents. *Rev Esc Enferm USP.* 2018;52:e03320. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29846486>

Habibi, M, Hosseini, F, Darharaj, M, Moghadamzadeh, A, Radfar, F, Ghaffari, Y. Attachment Style, Perceived Loneliness, and Psychological Well-Being in Smoking and Non-Smoking University Students. *J Psychol.* 2018 May 19;152(4):226-236. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29630459>

Ikram, UZ, Snijder, MB, Derks, EM, Peters, RJG, Kunst, AE, Stronks, K. Parental Smoking and Adult Offspring's Smoking Behaviors in Ethnic Minority Groups: An Intergenerational Analysis in the HELIUS Study. *Nicotine Tob Res.* 2017 Jun 21. pii: 3882649. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29617888>

Timmermans, EJ, Veldhuizen, EM, Snijder, MB, Huisman, M, Kunst, AE. Neighbourhood safety and smoking in population subgroups: The HELIUS study. *Prev Med.* 2018 Apr 12;112:111-118. Available from <https://www.ncbi.nlm.nih.gov/pubmed/29654838>

Sajjadi, H, Jorjoran Shushtari, Z, Mahboubi, S, Rafiey, H, Salimi, Y. Effect of socio-economic status, family smoking and mental health through social network on the substance use potential in adolescents: a mediation analysis. *Public Health.* 2018 Feb 20;157:14-19. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29475107>

Luk, TT, Wang, MP, Leung, LT, Wu, Y, Chen, J, Lam, TH, Ho, SY. Associations of perceived interparental relationship, family harmony and family happiness with smoking intention in never-smoking Chinese children and adolescents: a cross-sectional study. *BMJ Open.* 2017 Oct 6;7(10):e017523. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/28988179>

Asawa, K, Doshi, A, Bhat, N, Tak, M, Chhajlani, A, Bhosle, S, Jain, S, Shah, D. Relationship between Parental Bonding and Tobacco Specific Practices as Predictors of Tobacco Usage in Adults. *J Clin Diagn Res.* 2017 Jul;11(7):ZC36-ZC41. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/28893040>

Shih, RA, Parast, L, Pedersen, ER, Troxel, WM, Tucker, JS, Miles, JNV, Kraus, L, D'Amico, EJ. Individual, peer, and family factor modification of neighborhood-level effects on adolescent alcohol, cigarette, e-cigarette, and marijuana use. *Drug Alcohol Depend.* 2017 Aug 8;180:76-85. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/28886395>

Warren, JC, Smalley, KB, Barefoot, KN. Recent Alcohol, Tobacco, and Substance Use Variations between Rural and Urban Middle and High School Students. *J Child Adolesc Subst Abuse.* 2017;26(1):60-65. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/28890649>

Cambron, C, Kosterman, R, Catalano, RF, Guttmanova, K, Hawkins, JD. Neighborhood, Family, and Peer Factors Associated with Early Adolescent Smoking and Alcohol Use. *J Youth Adolesc.* 2017. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/28819911>

Glenn, NM, Lapalme, J, McCready, G, Frohlich, KL. Young adults' experiences of neighbourhood smoking-related norms and practices: A qualitative study exploring place-based social inequalities in smoking. *Soc Sci Med*. 2017 Sep;189:17-24. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/28778059>

Larsen, K, To, T, Irving, HM, Boak, A, Hamilton, HA, Mann, RE, Schwartz, R, Faulkner, GEJ. Smoking and binge-drinking among adolescents, Ontario, Canada: Does the school neighbourhood matter? *Health Place*. 2017 Aug 10;47:108-114. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/28802872>

McCutcheon, VV, Agrawal, A, Kuo, SI, Su, J, Dick, DM, Meyers, JL, Edenberg, HJ, Nurnberger, JI, Kramer, JR, Kuperman, S, Schuckit, MA, Hesselbrock, VM, Brooks, A, Porjesz, B, Bucholz, KK. Associations of parental alcohol use disorders and parental separation with offspring initiation of alcohol, cigarette and cannabis use and sexual debut in high-risk families. *Addiction*, 2017. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/28804966>

Sharma, P, Wadhwan, V, Aggarwal, P, Sharma, N. Adolescent tobacco menace: Attitudes, norms, and parental influence. *Indian J Dent Res*. 2017 Jul-Aug;28(4):465-469. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/28836542>

Sheikh, MA. Confounding and Statistical Significance of Indirect Effects: Childhood Adversity, Education, Smoking, and Anxious and Depressive Symptomatology. *Front Psychol*. 2017 Aug 2;8:1317. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/28824498>

Daw, J, Margolis, R, Wright, L. Emerging Adulthood, Emergent Health Lifestyles: Sociodemographic Determinants of Trajectories of Smoking, Binge Drinking, Obesity, and Sedentary Behavior. *J Health Soc Behav*. 2017 Jun;58(2):181-197. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/28661779>

Aho, H, Koivisto, AM, Paavilainen, E, Joronen, K. Parental involvement and adolescent smoking in vocational setting in Finland. *Health Promot Int*, 2017. Available from:

<http://www.ncbi.nlm.nih.gov/pubmed/28549167>

Banzer, R, Haring, C, Buchheim, A, Oehler, S, Carli, V, Wasserman, C, Kaess, M, Apter, A, Balazs, J, Bobes, J, Brunner, R, Corcoran, P, Cosman, D, Hoven, CW, Kahn, JP, Keeley, HS, Postuvan, V, Podlogar, T, Sisask, M, Varnik, A, Sarchiapone, M, Wasserman, D. Factors associated with different smoking status in European adolescents: results of the SEYLE study. *Eur Child Adolesc Psychiatry*, 2017. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/28386649>

Lacey, RE, Zilanawala, A, Webb, E, Abell, J, Bell, S. Parental absence in early childhood and onset of smoking and alcohol consumption before adolescence. *Arch Dis Child*. 2016. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/27831906>

Mayne, SL, Auchincloss, AH, Moore, KA, Michael, YL, Tabb, LP, Echeverria, SE, Diez Roux, AV. Cross-sectional and longitudinal associations of neighbourhood social environment and smoking behaviour: the multiethnic study of atherosclerosis. *J Epidemiol Community Health*, 2016. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/27885050>

Beach, SR, Lei, MK, Brody, GH, Miller, GE, Chen, E, Mandara, J, Philibert, RA. Smoking in young adulthood among African Americans: Interconnected effects of supportive parenting in early adolescence, proinflammatory epitype, and young adult stress. *Dev Psychopathol.* 2016 Oct 20:1-13. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27760580>

Talip, T, Murang, Z, Kifli, N, Naing, L. Systematic review of smoking initiation among Asian adolescents, 2005-2015: Utilizing the frameworks of triadic influence and planned behaviour. *Asian Pac J Cancer Prev.* 2016;17(7):3341-55. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27509974>

Bernat, DH, Choi, K. Differences in cigarette use and the tobacco environment among youth living in metropolitan and nonmetropolitan areas. *J Rural Health,* 2016. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27443961>

Gregoire, B, Azagba, S, Asbridge, M. Smoke-free homes, smoking susceptibility and familial smoking among never-smoking high school students: a cross-sectional analysis. *CMAJ Open.* 2016 Jun 7;4(2):E298-303. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27398377>

Duncan, DT, Rienti Jr, M, Jr, Kulldorff, M, Aldstadt, J, Castro, MC, Frounfelker, R, Williams, JH, Sorensen, G, Johnson, RM, Hemenway, D, Williams, DR. Local spatial clustering in youths' use of tobacco, alcohol, and marijuana in Boston. *Am J Drug Alcohol Abuse.* 2016 Apr 20:1-10. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27096932>

Green, KM, Johnson, RM, Milam, AJ, Furr-Holden, D, Ialongo, NS, Reboussin, BA. Racial differences and the role of neighborhood in the sequencing of marijuana and tobacco initiation among urban youth. *Subst Abus.* 2016 Apr 19:0. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27092865>

Dietz, NA, Arheart, KL, Sly, DF, Lee, DJ, McClure, LA. Correlates of smoking among youth: the role of parents, friends, attitudes/beliefs, and demographics. *Tob Induc Dis,* 2016; 14:9. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27013933>

Caleyachetty, R et al. Cumulative social risk exposure in childhood and smoking and excessive alcohol use in adulthood. *Eur J Public Health,* 2016. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26847204>

Ribeiro Sarmiento, D, Yehadji, D. An analysis of global youth tobacco survey for developing a comprehensive national smoking policy in Timor-Leste. *BMC Public Health,* 2016. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26800672>

Wang, M et al. Prevalence and associated factors of smoking in middle and high school students: a school-based cross-sectional study in Zhejiang Province, China. *BMJ Open,* 2016. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26769793>

Kravitz-Wirtz, N. A discrete-time analysis of the effects of more prolonged exposure to neighborhood poverty on the risk of smoking initiation by age 25. *Soc Sci Med,* Jan 2016. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26685707>

Roohafza, H, Kasaei, Z, Heidari, K, Omid, R, Alinia, T, Naji, M, Jaberifar, M, Sadeghi, M. Better view on attitudes and perceived parental reactions behind waterpipe smoking among Iranian students. *J*

Res Med Sci, 2015; 20(11): 1032–8. Available from:

<http://www.ncbi.nlm.nih.gov/pubmed/26941805>

Tondowski, CS et al. Parenting styles as a tobacco-use protective factor among Brazilian adolescents.

Cad Saude Publica, Dec 2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26872228>

Sharma, S et al. Predictors of tobacco use among youth in India: GATS 2009- 2010 Survey. Asian Pac J

Cancer Prev, 2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26625758>

Alcala, HE et al. Social cohesion and the smoking behaviors of adults living with children. Addict

Behav, 2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26562680>

Andersson, M. A, Maralani, V. Early-life characteristics and educational disparities in smoking. Soc Sci

Med, Nov 2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26434393>

Kandel, DB et al. Intergenerational patterns of smoking and nicotine dependence among US adolescents. Am J Public Health, 2015. Available from:

<http://www.ncbi.nlm.nih.gov/pubmed/26378847>

Pfortner, TK et al. Does the association between different dimension of social capital and adolescent smoking vary by socioeconomic status? a pooled cross-national analysis. Int J Public Health, 2015.

Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26337555>

Vaughn, MG et al. Are homeschooled adolescents less likely to use alcohol, tobacco, and other drugs? Drug Alcohol Depend, 2015. Available from:

<http://www.ncbi.nlm.nih.gov/pubmed/26338482>

Ivory, VC et al. Do changes in neighborhood and household levels of smoking and deprivation result in changes in individual smoking behavior? A large-scale longitudinal study of New Zealand adults.

Am J Epidemiol, 2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26271117>

Kim, HH, Chun, J. Examining the effects of parental influence on adolescent smoking behaviors: a multilevel analysis of the Global School-Based Student Health survey (2003-2011). Nicotine Tob Res,

2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26272211>

Masood, M et al. Within-family discussion on harmful effects of smoking and intention to initiate smoking among European adolescents. J Addict Med, 2015. Jul-Aug 2015. Available from:

<http://www.ncbi.nlm.nih.gov/pubmed/26241085>

Baheiraei, A et al. The role of family on hookah smoking initiation in women: a qualitative study.

Global Journal of Health Science, 2015. Available from:

<http://www.ncbi.nlm.nih.gov/pubmed/26156895>

Hampson, SE et al. Prospective predictors of novel tobacco and nicotine product use in emerging adulthood. The Journal of Adolescent Health, Aug 2015. Available from:

<http://www.ncbi.nlm.nih.gov/pubmed/26206439>

Allahverdi-pour, H et al. Cigarette smoking and its relationship with perceived familial support and religiosity of university students in Tabriz. Iran J Psychiatry, Jun 2015. Available from:

<http://www.ncbi.nlm.nih.gov/pubmed/26877746>

Ali, MM, Dean, D. The influence of nonresident fathers on adolescent and young adult cigarette smoking. *Families, Systems & Health*, 2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26030181>

Escario, JJ, Wilkinson, AV. The intergenerational transmission of smoking across three cohabitant generations: a count data approach. *Journal of Community Health*, 2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/25796208>

Calvanese, AV et al. Understanding attitudes, beliefs, and information seeking regarding hookah smoking in parents of college students: an exploratory qualitative pilot study. *Respiratory Care*, 2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/25691766>

Cheney MK, Oman RF, and Vesely SK. Prospective associations among youth assets in young adults and tobacco use. *Am J Prev Med*, 2015; 48(1 Suppl 1):S94-S101. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/25528715>

Lakon CM, Wang C, Butts CT, Jose R, Timberlake DS, et al. A Dynamic Model of Adolescent Friendship Networks, Parental Influences, and Smoking. *J Youth Adolesc*, 2014. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/25239115>

Racicot S and McGrath JJ. Development and psychometric properties of the Social Smoking Situations (S) Scale: An enhanced measure of social exposure to smoking during adolescence. *Addict Behav*, 2014; 41C:256-262. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/25452074>

Taha F, Galea S, Hien D, and Goodwin RD. Childhood maltreatment and the persistence of smoking: A longitudinal study among adults in the US. *Child Abuse Negl*, 2014; 38(12):1995-2006. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/25466425>

Green MJ, Leyland AH, Sweeting H, and Benzeval M. Socioeconomic position and early adolescent smoking development: evidence from the British Youth Panel Survey (1994-2008). *Tob Control*, 2014. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/25380762>

Jitnarin N, Heinrich KM, Haddock CK, Hughey J, Berkel L, et al. Neighborhood environment perceptions and the likelihood of smoking and alcohol use. *Int J Environ Res Public Health*, 2015; 12(1):784-99. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/25594781>

Sari, E, Moilanen, M, & Lindeboom, M. (2023). Role of grandparents in risky health behavior transmission: A study on smoking behavior in Norway. *Soc Sci Med*, 338, 116339. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39491392>

Carrion-Valero, F, Ribera-Osca, JA, & Martin-Moreno, JM. (2024). Adolescent Health and Parents' and Teachers' Beliefs about Smoking: A Cross-Sectional Study. *Children (Basel)*, 11(9). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39334667>

Al-Binali, F, Dargham, SR, & Mahfoud, ZR. (2024). Positive Association Between Family and Teachers' Tobacco Use on the Smoking Behaviors of Iraqi Adolescents Attending Schools - A Cross Sectional Study Using the Global Youth Tobacco Survey. *Tob Use Insights*, 17, 1179173X241283468. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39314802>

- Sousa, M, Castro, LDC, Malta, DC, Goncalves, AMS, Silva Junior, F, & Lima, LHO. (2024). Factors associated with concurrent alcohol, tobacco and illicit drug use: 2019 National School-Based Health Survey. *Cien Saude Colet*, 29(5), e06882023. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38747769>
- Fekom, M, Nguyen, TL, Lepeule, J, Nakamura, A, Keyes, K, Martins, S et al. (2023). Intergenerational transmission of tobacco smoking: The role of the child's behavioral difficulties. Data from the Danish National Birth cohort (DNBC). *Drug Alcohol Depend*, 255, 111056. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38128363>
- Ball, J, Zhang, J, Stanley, J, Waa, A, Crengle, S, & Edwards, R. (2023). Addressing intergenerational inequity in tobacco-harm: What helps children of smokers to remain non-smokers? *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37586082>
- Kalousova, L. (2023). Parental Smoking in Childhood as a Smoking Risk Factor Throughout Middle Age. *Am J Prev Med*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36863667>
- Romm, KF, Dopke, C, Price, OA, Pannell, A, Williams, R, & Berg, CJ. (2023). Parental Influences on Tobacco Use and Likelihood of Future Use among Sexual Minority Young Adult Men and Women in the US. *Am J Addict*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36960484>
- Vrinten, C, Parnham, JC, Filippidis, FT, Hopkinson, NS, & Lavery, AA. (2022). Risk factors for adolescent smoking uptake: an analysis of prospective data from the Millennium Cohort Study. *Lancet*, 400 Suppl 1, S57. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36930003>
- Zhou, A, Li, X, Song, Y, Hu, B, Chen, Y, Cui, P, & Li, J. (2023). Academic Performance and Peer or Parental Tobacco Use among Non-Smoking Adolescents: Influence of Smoking Interactions on Intention to Smoke. *Int J Environ Res Public Health*, 20(2). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36673810>
- Dickter, CL, & Forestell, CA. (2022). Effect of parental smoking behavior and motives on preadolescents' neural attention to smoking-related cues. *Psychol Addict Behav*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36037485>
- Legleye, S, Bricard, D, & Khat, M. (2022). Roles of parental smoking and family structure for the explanation of socio-economic inequalities in adolescent smoking. *Addiction*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35971293>
- Alves, J, Perelman, J, Ramos, E, & Kunst, AE. (2022). Intergenerational transmission of parental smoking: when are offspring most vulnerable? *Eur J Public Health*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35712820>
- Nakagawa, S, Takahashi, Y, Nakayama, T, Muro, S, Mishima, M, Sekine, A et al. (2022). Gender Differences in Smoking Initiation and Cessation Associated with the Intergenerational Transfer of Smoking across Three Generations: The Nagahama Study. *Int J Environ Res Public Health*, 19(3). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35162532>

Pearce, A, Rougeaux, E, Deighton, J, Viner, RM, Law, C, & Hope, S. (2021). Can mental health competence reduce the higher risk of smoking initiation among teenagers with parents who smoke? *Eur J Public Health*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34535992>

Kim, S, Selya, A, Wakschlag, LS, Dierker, L, Rose, JS, Hedeker, D, & Mermelstein, RJ. (2021). Estimating causal and time-varying effects of maternal smoking on youth smoking. *Addict Behav*, 120, 106982. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34022755>

Oztekin, C, Batra, M, Abdelsalam, S, Sengezer, T, Ozkara, A, & Erbas, B. (2021). Impact of Individual, Familial and Parental Factors on Adolescent Smoking in Turkey. *Int J Environ Res Public Health*, 18(7). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33918478>

Chen, MY. (2021). The Negative Impact of Parental Smoking on Adolescents' Health-Promoting Behaviors: A Cross-Sectional Study. *International Journal of Environmental Research and Public Health*, 18(5). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33802561>

Chadi, N, Ahun, MN, Laporte, C, Boivin, M, Tremblay, RE, Cote, SM, & Orri, M. (2021). Pre- and postnatal maternal smoking and offspring smoking trajectories: Evidence from a 20-year birth cohort. *Prev Med*, 106499. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33667469>

Kitano, N, Shiroyama, T, Suzuki, K, Yamano, T, Tomiyama, M, Ueno, M et al. (2020). Association of household smoking status in childhood with young adults' educational attainment and smoking status: Results from a series of population-based cross-sectional surveys in Japan. *Prev Med Rep*, 18, 101066. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32099769>

Kerr, DCR, Tiberio, SS, Capaldi, DM, & Owen, LD. (2020). Intergenerational congruence in adolescent onset of alcohol, tobacco, and marijuana use. *Psychology of Addictive Behaviors*. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31916782>

Jackson, C, Dickinson, DM, Hayes, KA, & Miller, AL. (2019). Joint Effects of Parental Smoking Cessation and an Antismoking Parenting Program on Children's Susceptibility to Smoking: A Three-Year Prospective Study. *J Prim Prev*. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31820268>

Madras, BK, Han, B, Compton, WM, Jones, CM, Lopez, EI, & McCance-Katz, EF. (2019). Associations of Parental Marijuana Use With Offspring Marijuana, Tobacco, and Alcohol Use and Opioid Misuse. *JAMA Netw Open*, 2(11), e1916015. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31755950>

Janakiram, C, Sanjeevan, V, & Joseph, J. (2019). Intergenerational Transfer of Tobacco Use Behaviour from Parent to Child: A Case Control Study. *Asian Pac J Cancer Prev*, 20(10), 3029-3035. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31653151>

Steege, CM, Epstein, M, Hill, KG, Kristman-Valente, AN, Bailey, JA, Lee, JO, & Kosterman, R. (2019). Time-varying effects of family smoking and family management on adolescent daily smoking: The moderating roles of behavioral disinhibition and anxiety. *Drug Alcohol Depend*, 204, 107572. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31585356>

Schall, T. (2019). A Warning for Smoking Parents. *Biol Psychiatry*, 86(5), e17-e18. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31416518>

Oliveira, L, Santos, A, Farah, BQ, Ritti-Dias, RM, Freitas, C, & Diniz, PRB. Influence of parental smoking on the use of alcohol and illicit drugs among adolescents. *Einstein (Sao Paulo)*, 2019. 17(1), eAO4377. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30652736>

Pape, K, Svanes, C, Malinovschi, A, Benediktsdottir, B, Lodge, C, Janson, C et al. Agreement of offspring-reported parental smoking status: the RHINESSA generation study. *BMC Public Health*, 2019. 19(1), 94. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30665381>

Clergue-Duval, V, Mary-Krause, M, Bolze, C, Fombonne, E, & Melchior, M. Early Predictors of Trajectories of Tobacco Use Level from Adolescence to Young Adulthood: A 16-Year Follow-Up of the TEMPO Cohort Study (1999-2015). *Eur Addict Res*, 2018. 25(1), 2-9. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30562732>

Dickter, CL, Forestell, CA, & Volz, S. The effect of parental smoking on preadolescents' implicit and explicit perceptions of smoking-related cues. *Psychol Addict Behav*, 2018. 32(7), 759-769. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30451518>

Agu, CF, Weaver, S, Abel, WD, Rae, T, Oshi, SN, Smith, PW, Ukwaja, KN, Ricketts Roomes, T, Meka, I, Oshi, DC. Are Adolescents likely to Start Smoking Early if Their Parents are Smokers? A Study of Jamaican High School Students. *Asian Pac J Cancer Prev*. 2018 Apr 23;19(S1):25-31. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29682917>

Chen, J, Ho, SY, Wang, MP, Lam, TH. Parental smoking, rejection of parental smoking, and smoking susceptibility and behaviors in Hong Kong adolescents. *Addict Behav*. 2018 Feb 13;82:19-22.. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29477902>

Gugushvili, A, McKee, M, Azarova, A, Murphy, M, Irdam, D, King, L. Parental transmission of smoking among middle-aged and older populations in Russia and Belarus. *Int J Public Health*, 2018. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29302722>

McGrath, JJ, Racicot, S, Okoli, CTC, Hammond, SK, O'Loughlin, J. Airborne Nicotine, Secondhand Smoke, and Precursors to Adolescent Smoking. *Pediatrics*. 2018 Jan;141(Suppl 1):S63-S74. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29292307>

Hamilton, TG, Green, TL. Intergenerational differences in smoking among West Indian, Haitian, Latin American, and African blacks in the United States. *SSM Popul Health*. 2017 Feb 7;3:305-317. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29349225>

Andrade, RCC, Ferreira, AD, Ramos, D, Ramos, EMC, Scarabottolo, CC, Saraiva, BTC, Gobbo, LA, Christofaro, DGD. Smoking among adolescents is associated with their own characteristics and with parental smoking: cross-sectional study. *Sao Paulo Med J*. 2017 Nov 17:0. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29166435>

Clawson, AH, McQuaid, EL, Dunsiger, S, Bartlett, K, Borrelli, B. The longitudinal, bidirectional relationships between parent reports of child secondhand smoke exposure and child smoking trajectories. *J Behav Med*, 2017. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29022139>

Teixeira, CC, Guimaraes, LSP, Echer, IC. Factors associated with smoking initiation among school-aged adolescents. *Rev Gaucha Enferm*. 2017 May 18;38(1):e69077. Available from:

<http://www.ncbi.nlm.nih.gov/pubmed/28538810>

Treur, JL, Verweij, KJH, Abdellaoui, A, Fedko, IO, de Zeeuw, EL, Ehli, EA, Davies, GE, Hottenga, JJ, Willemsen, G, Boomsma, DI, Vink, JM. Testing familial transmission of smoking with two different research designs. *Nicotine Tob Res*. 2017. Available from:

<http://www.ncbi.nlm.nih.gov/pubmed/28575460>

Yanez, AM, Leiva, A, Estela, A, Cukic, I. The associations of personality traits and parental education with smoking behaviour among adolescents. *PLoS One*. 2017 Mar 23;12(3):e0174211. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/28333969>

Dwivedi, S, Pathak, R, Agarwalla, R, Ali, W. The intergenerational transmission of tobacco habit: Role of parents and the family. *J Family Med Prim Care*. 2016 Apr-Jun;5(2):373-377. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/27843844>

Alves, J, Perelman, J, Soto-Rojas, V, Richter, M, Rimpela, A, Loureiro, I, Federico, B, Kuipers, MA, Kunst, A E, Lorant, V. The role of parental smoking on adolescent smoking and its social patterning: a cross-sectional survey in six European cities. *J Public Health (Oxf)*. 2016. Available from:

<http://www.ncbi.nlm.nih.gov/pubmed/27160860>

Lochbuehler, K, Schuck, K, Otten, R, Ringlever, L, Hiemstra, M. Parental smoking and smoking cognitions among youth: a systematic review of the literature. *Eur Addict Res*. 2016;22(4):215-32. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27161506>

Stojanovic-Tasic, M et al. Influence of family smoking habits and passive smoking on smoking status among Belgrade university students. *Subst Use Misuse*. 2016. Available from:

<http://www.ncbi.nlm.nih.gov/pubmed/26829003>

De Genna, NM et al. Prenatal and postnatal maternal trajectories of cigarette use predict adolescent cigarette use. *Nicotine Tob Res*. 2015. Available from:

<http://www.ncbi.nlm.nih.gov/pubmed/26712844>

El-Amin, SE et al. Transmission of smoking across Three Generations in Finland. *Int J Environ Res Public Health*. 2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26712771>

Emerson, E. Exposure to second hand tobacco smoke at home and child smoking at age 11 among British children with and without intellectual disability. *J Intellect Disabil Res*. 2015. Available from:

<http://www.ncbi.nlm.nih.gov/pubmed/26635126>

Veeranki, SP et al. Associations of adolescents' cigarette, waterpipe, and dual tobacco use with parental tobacco use. *Nicotine Tob Res*. 2015. Available from:

<http://www.ncbi.nlm.nih.gov/pubmed/26438651>

McIntire, RK et al. Secondhand smoke exposure and other correlates of susceptibility to smoking: A propensity score matching approach. *Addictive Behaviors*. 2015. Available from:

<http://www.ncbi.nlm.nih.gov/pubmed/25967679>

Mehus, CJ, Patrick, ME, Schulenberg, J, & Maggs, JL. (2022). 35-Year-Old Parents Do Not Approve of 17-Year-Olds' Cigarette, Marijuana, or Alcohol Use: U.S. National Data 1993-2018. *J Adolesc Health*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35241361>

Brincks, AM, Bauer, SJ, & Anthony, JC. (2024). Parental Monitoring and Its Association With Alcohol, Tobacco Cigarettes, and Cannabis Initiation in the United States Adolescent Population. *J Adolesc Health*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39520462>

Niu, L, French, DC, Wang, Y, Sun, J, & Lin, D. (2024). Childhood maltreatment and alcohol and tobacco use trajectories in rural Chinese adolescents. *Child Adolesc Psychiatry Ment Health*, 18(1), 51. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38702797>

Cho, GH, Jang, YS, Shin, J, Nam, CM, & Park, EC. (2023). Association between having a meal together with family and smoking: a cross-sectional nationwide survey. *BMC Public Health*, 23(1), 2261. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37974130>

Romm, KF, Turiano, NA, Milstred, AR, Bray, BC, Dino, G, Doogan, N, & Blank, MD. (2022). Socioecological Predictors of Change in Adolescent Tobacco Use Across Waves 1-4 of the Population Assessment of Tobacco and Health Study. *J Adolesc Health*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36528513>

Ji, M, & An, R. (2022). Parenting styles in relation to childhood obesity, smoking and drinking: A gene-environment interaction study. *J Hum Nutr Diet*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35665546>

Ji, M, & An, R. (2022). Parental Effects on Obesity, Smoking, and Drinking in Children and Adolescents: A Twin Study. *J Adolesc Health*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35550332>

Obeid, S, Hallit, S, Sacre, H, & Salameh, P. (2022). Factors associated with the onset of smoking and alcohol consumption: A cross-sectional study among Lebanese adolescents in schools. *Arch Pediatr*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35094905>

Jafari, A, Mahdizadeh, M, Peyman, N, Gholian-Aval, M, & Tehrani, H. (2022). Exploration the role of social, cultural and environmental factors in tendency of female adolescents to smoking based on the qualitative content analysis. *BMC Womens Health*, 22(1), 38. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35148756>

Smith, CL, Rhoades Cooper, B, Miguel, A, Roll, J, Hill, L, Cleveland, M, & McPherson, S. (2022). Youth risk profiles and their prediction of distal cannabis and tobacco co-use in the Population Assessment of Tobacco Health (PATH). *Subst Abus*, 43(1), 733-741. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35100083>

Zaborskis, A, Kavaliauskiene, A, Eriksson, C, Klemnera, E, Dimitrova, E, Melkumova, M, & Husarova, D. (2021). Family Support as Smoking Prevention during Transition from Early to Late Adolescence: A Study in 42 Countries. *Int J Environ Res Public Health*, 18(23). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34886464>

- Mills, R, Mann, MJ, Smith, ML, & Kristjansson, AL. (2021). Parental support and monitoring as associated with adolescent alcohol and tobacco use by gender and age. *BMC Public Health*, 21(1), 2000. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34736436>
- Park, TH, Ahn, YD, & Rhie, JB. (2021). Maternal working hours and smoking and drinking in adolescent children: based on the Korean National Health and Nutrition Examination Survey VI and VII. *Ann Occup Environ Med*, 33, e25. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34754486>
- Septiono, W, Kuipers, MAG, Ng, N, & Kunst, AE. (2021). The Mediating Role of Parental Factors in the Social Patterning of Smoking among Adolescents in Urban Indonesia. *Asian Pac J Cancer Prev*, 22(10), 3127-3135. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34710988>
- Ling, H, Yan, Y, Fu, E, Zhu, A, Zhang, J, & Yuan, S. (2021). Parenting Styles as a Moderator of the Association between Pubertal Timing and Chinese Adolescents' Smoking Behavior. *Int J Environ Res Public Health*, 18(17). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34501490>
- Dangol, G, Poudel, KC, & Kim-Mozeleski, JE. (2021). The Role of Parental Involvement in Cigarette Smoking among Adolescents in Nepal. *J Psychoactive Drugs*, 1-9. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34278947>
- Silva, D Costa, D, Rocha, GSA, Monteiro, E, Gomes, B, Souza, CFQ, & Aquino, JM. (2021). Association between family dynamics and use of alcohol, tobacco, and other drugs by adolescents. *Rev Bras Enferm*, 74(3), e20200829. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34287491>
- Mehanovic, E, Vigna-Taglianti, F, Faggiano, F, Galanti, MR, & Group, E U-D S. (2021). Does parental permissiveness toward cigarette smoking and alcohol use influence illicit drug use among adolescents? A longitudinal study in seven European countries. *Soc Psychiatry Psychiatr Epidemiol*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34120221>
- Amiri, S, Fathi-Ashtiani, M, Sedghijalal, A, & Fathi-Ashtiani, A. (2021). Parental divorce and offspring smoking and alcohol use: a systematic review and meta-analysis of observational studies. *J Addict Dis*, 1-23. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33648433>
- No authors listed. Even Vigilant Parents May Be Unaware of Children's Tobacco Use. (2021). *Am J Nurs*, 121(3), 15. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33624997>
- Grenard, DL, Valencia, EJ, Brown, JA, Winer, RL, & Littman, AJ. (2020). Impact of Caregiving During Emerging Adulthood on Frequent Mental Distress, Smoking, and Drinking Behaviors: United States, 2015-2017. *Am J Public Health*, e1-e8. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33058707>
- Wu, TS, & Chaffee, BW. (2020). Parental Awareness of Youth Tobacco Use and the Role of Household Tobacco Rules in Use Prevention. *Pediatrics*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33020248>
- Chadi, N, Winickoff, JP, & Drouin, O. (2020). Parental Optimism and Perceived Control over Children's Initiation of Tobacco, Cannabis, and Opioid Use. *Int J Environ Res Public Health*, 17(17). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/32858864>

- Koning, I, de Looze, M, & Harakeh, Z. (2020). Parental alcohol-specific rules effectively reduce adolescents' tobacco and cannabis use: A longitudinal study. *Drug Alcohol Depend*, 216, 108226. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/32853999>
- Sartor, CE, Ye, F, Simon, P, Zhai, ZW, Hipwell, AE, & Chung, T. (2020). Youth Perceptions of Parental Involvement and Monitoring, Discrepancies With Parental Perceptions, and Their Associations With First Cigarette Use in Black and White Girls. *J Stud Alcohol Drugs*, 81(2), 180-189. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/32359047>
- Nakhoul, L, Obeid, S, Sacre, H, Haddad, C, Soufia, M, Hallit, R et al (2020). Attachment style and addictions (alcohol, cigarette, waterpipe and internet) among Lebanese adolescents: a national study. *BMC Psychol*, 8(1), 33. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32299500>
- Shaikh, MA. (2020). Tobacco use in school students in Afghanistan, Oman and Kuwait and association with parental monitoring: analysis of data from Global School-based Student Health surveys. *East Mediterr Health J*, 26(1), 122-128. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32043555>
- Reynolds, AJ, Magro, SW, Ou, SR, & Eales, L. (2019). Are parent involvement and school quality associated with adult smoking behaviors? Findings from an urban early childhood cohort. *Prev Med*, 105768. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31323283>
- Kisely, S, Abajobir, AA, Mills, R, Strathearn, L, Clavarino, A, Gartner, C, & Najman, JM. (2019). Child maltreatment and persistent smoking from adolescence into adulthood: a birth cohort study. *Nicotine Tob Res*. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30874810>
- Rodriguez-Planas, N, & Sanz-de-Galdeano, A. Intergenerational transmission of gender social norms and teenage smoking. *Soc Sci Med*, 2018. 222, 122-132. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30623797>
- Drouin, O, Winickoff, JP, Thorndike, AN. Parental optimism about children's risk of future tobacco use and excessive weight gain. *Acad Pediatr*. 2018 Sep 21. pii: S1876-2859(18)30625-9. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30248470>
- Bailey, JA, Epstein, M, Steeger, CM, Hill, KG. Concurrent and Prospective Associations Between Substance-Specific Parenting Practices and Child Cigarette, Alcohol, and Marijuana Use. *J Adolesc Health*. 2018 Jan 30. pii: S1054-139X(17)30859-5. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29396083>
- Barrera, DJ. Gender Differences in the Transmission of Smoking From Filipino Parents to Their Offspring: The Role of Parenting, School Climate, and Negative Emotions. *Subst Use Misuse*. 2017 May 4:1-10. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/28471256>
- Wise, MH, Weierbach, F, Cao, Y, Phillips, K. Tobacco Use and Attachment Style in Appalachia. *Issues Ment Health Nurs*. 2017 Apr 24:1-8. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/28436706>
- Nelson, KM, Carey, KB, Scott-Sheldon, LA, Eckert, TL, Park, A, Venable, PA, Ewart, CK, Carey, MP. Gender Differences in Relations among Perceived Family Characteristics and Risky Health Behaviors

in Urban Adolescents. *Ann Behav Med*, Dec 2016. Available from:
<http://www.ncbi.nlm.nih.gov/pubmed/27995548>

Van Deelen, TRD, Van den Putte, B, Kunst, AE, & Kuipers, MAG. (2021). Dutch youth's smoking behaviour during a partial covid-19 lockdown. *J Public Health Res*. Retrieved from
<https://www.ncbi.nlm.nih.gov/pubmed/34595899>

Mahboubi, S, Salimi, Y, Jorjoran Shushtari, Z, Rafiey, H, Sajjadi, H. Sibling cigarette smoking and peer network influences on substance use potential among adolescent: a population based study. *Int J Adolesc Med Health*, 2017. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29252196>

Bares, CB, Maes, HH, Kendler, KS. Familial and Special Twin Influences on Cigarette Use Initiation. *Twin Res Hum Genet*. 2017 Apr;20(2):137-146. Available from:
<http://www.ncbi.nlm.nih.gov/pubmed/28303776>

Kawada, T. Comment on tobacco use among siblings of childhood cancer survivors: A report from the childhood cancer survivor study. *Pediatr Blood Cancer*, 2016. Available from:
<https://www.ncbi.nlm.nih.gov/pubmed/27873454>

Clawson, AH, Jones, DM, Jin, J, Du, R, Bullock, S, Donald, K et al . (2024). Caregiver restrictions on child access to tobacco in the home and home Smoking/Vaping bans among Black/African American women caregivers who smoke and live in Resource-limited, rural areas. *Prev Med Rep*, 48, 102918. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/39534461>

Gorini, G, Carreras, G, Cortini, B, Verdi, S, Petronio, MG, Sestini, P, Chellini, E. Smoke-free homes and youth smoking behaviour in Italy: findings from the SIDRIAT longitudinal study. *Nicotine Tob Res*, 2016. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27287390>

Cattaruzza, MS. Tobacco-free homes for tobacco-free generations: establishing positive smoke-free role models for youth. *Revista Portuguesa de Pneumologia*, Jul 2015. Available from:
<http://www.ncbi.nlm.nih.gov/pubmed/26138044>

Luh, DL et al. Effect of self-reported home smoking restriction on smoking initiation among adolescents in Taiwan: a prospective cohort study. *BMJ Open*, 2015. Available from:
<http://www.ncbi.nlm.nih.gov/pubmed/26116613>

Mantey, DS, Janda-Thomte, KM, Alexander, AC, Omega-Njemnobi, O, & Kelder, SH. (2024). Hunger and housing: Economic disparities in current and daily tobacco use among high school students in the United States in 2021. *Prev Med Rep*, 47, 102901. Retrieved from
<https://www.ncbi.nlm.nih.gov/pubmed/39498206>

Assari, S, & Sheikhattari, P. (2024). Higher Neighborhood Crime Rates Don't Always Predict Early Initiation of Tobacco, Marijuana, and Alcohol. *J Soc Math Hum Eng Sci*, 3(1), 29-37. Retrieved from
<https://www.ncbi.nlm.nih.gov/pubmed/39434841>

Assari, S, & Sheikhattari, P. (2024). Role of Impulsivity in Explaining Social Gradient in Youth Tobacco Use Initiation: Does Race Matter? *Open J Neurosci*, 2(1), 1-13. Retrieved from
<https://www.ncbi.nlm.nih.gov/pubmed/39431172>

Assari, S, & Sheikhattari, P. (2024). Tobacco Susceptibility Explains Diminished Returns of Family Income on Black Adolescents' Tobacco Initiation. *Open J Psychol*, 4(1), 30-41. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39435051>

Assari, S, & Zare, H. (2024). Cognitive and Psychological Mediators of the Social Gradient in Tobacco Use Initiation Among Adolescents: Evidence from the ABCD Study. *J Biomed Life Sci*, 4(1), 36-46. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39363975>

Umutlu, S, & Kocatas, S. (2023). The effects of planned education given to parents on smoking in the home environment and passive exposure of children aged 0-5: A quasi-experimental pre-post intervention study from Turkey. *J Pediatr Nurs*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37544858>

Moghadam, TZ, Zandian, H, Fazlzadeh, M, Kalan, ME, & Pourfarzi, F. (2023). Socioeconomic and environmental factors associated with waterpipe tobacco smoking among Iranian adults: a PERSIAN cohort-based cross-sectional study. *BMC Public Health*, 23(1), 1295. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37407959>

Mattingly, DT, Elliott, MR, & Fleischer, NL. (2023). Latent Classes of Tobacco and Cannabis Use among Youth and Young Adults in the United States. *Subst Use Misuse*, 58(10), 1235-1245. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37259849>

Benny, C, Patte, KA, Veugelers, PJ, Senthilselvan, A, Leatherdale, ST, & Pabayo, R. (2023). A Longitudinal Study of Income Inequality and Mental Health Among Canadian Secondary School Students: Results From the Cannabis, Obesity, Mental Health, Physical Activity, Alcohol, Smoking, and Sedentary Behavior Study (2016-2019). *J Adolesc Health*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37031091>

Gagne, T, Pelekanakis, A, & O'Loughlin, J L. (2022). Do demographic and socioeconomic characteristics underpin differences in youth smoking initiation across Canadian provinces? Evidence from the Canadian Community Health Survey (2015-2018). *Health Promot Chronic Dis Prev Can*, 42(11-12), 457-465. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36383157>

Manoochehri, Z, Faradmal, J, & Moghimbeigi, A. (2022). Modeling of smoking intensity by age at smoking onset among Iranian adult male using generalized additive model. *Sci Rep*, 12(1), 16700. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36202896>

Tolma, EL, Vesely, SK, Boeckman, L, Oman, RF, & Aspy, CB. (2022). Youth Assets, Neighborhood Factors, Parental Income, and Tobacco Use: A Longitudinal Study of Health Disparities. *Int J Environ Res Public Health*, 19(19). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36231631>

Liu, H, Qi, Q, Duan, Y, Ma, C, & Zhou, C. (2022). Sex and macroeconomic differences and trends in early attempts at cigarette smoking among adolescents: findings from 147 countries. *BMC Med*, 20(1), 311. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36131270>

Ajith, A, Temmen, C, Haynie, D, & Choi, K. (2022). Association between adolescent smoking and subsequent college completion by parent education - A national longitudinal study. *Drug Alcohol Depend*, 233, 109360. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35228079>

- Halvaiepour, Z, & Nosratabadi, M. (2022). Explaining the Craving for Cigarette Smoking Based on Adverse Childhood Experiences and Subjective Socioeconomic Status among University Students in Isfahan, Iran. *Subst Use Misuse*, 1-8. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35317713>
- Wiley, ER, Stranges, S, Gilliland, J A, Anderson, KK, & Seabrook, JA. (2022). Residential greenness and substance use among youth and young adults: Associations with alcohol, tobacco, and marijuana use. *Environ Res*, 212(Pt A), 113124. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35339465>
- Brondani, B, Sfreddo, CS, Knorst, JK, Ramadan, YH, Ortiz, FR, & Ardenghi, TM. (2022). Oral health-related quality of life as a predictor of alcohol and cigarette consumption in adolescents. *Braz Oral Res*, 36, e025. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35170692>
- Strizek, J, Uhl, A., Schaub, M, & Malischnig, D. (2021). Alcohol and Cigarette Use among Adolescents and Young Adults in Austria from 2004-2020: Patterns of Change and Associations with Socioeconomic Variables. *Int J Environ Res Public Health*, 18(24). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34948689>
- Choi, M, Han, J, Kim, Y, & Chung, J. (2021). The Relationship between Metabolic Syndrome and Smoking and Alcohol Experiences in Adolescents from Low-Income Households. *Children (Basel)*, 8(9). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34572244>
- Medina, J. (2021). Regional Effects of Perceived Risks of Harm on Cigarette Smoking among U.S. High School Seniors: Evidence from Monitoring the Future. *Int J Environ Res Public Health*, 18(17). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34501708>
- Kim, S, & Selya, A. (2021). Rural disparities in adolescent smoking prevalence. *J Rural Health*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34339070>
- Wu, S, Yoder, G, Lee, NY, Yan, S, & Wolfersteig, W. (2021). Racial Disparities in School Lunch Program Participation and Cigarette Use: Evidence from Arizona Youth Survey Data. *Subst Use Misuse*, 56(10), 1516-1526. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34196571>
- Mallol, J, Urrutia-Pereira, M, Mallol-Simmonds, MJ, Calderon-Rodriguez, L, Osses-Vergara, F, & Matamala-Bezmaninovic, A. (2021). Prevalence and Determinants of Tobacco Smoking Among Low-Income Urban Adolescents. *Pediatr Allergy Immunol Pulmonol*, 34(2), 60-67. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34107753>
- Krinner, LM, Warren-Findlow, J, & Bowling, J. (2020). Examining the Role of Childhood Adversity on Excess Alcohol Intake and Tobacco Exposure among US College Students. *Subst Use Misuse*, 1-12. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/32657199>
- Anyanwu, PE, Craig, P, Katikireddi, SV, & Green, MJ. (2020). Impact of UK tobacco control policies on inequalities in youth smoking uptake: A natural experiment study. *Nicotine Tob Res*. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32469404>
- Mehanovic, E, Mathis, F, Brambilla, R, Faggiano, F, Galanti, MR, Vigna-Taglianti, F, & Group, E U-DS. (2020). Do the socioeconomic context and the European geographical area modify parental

influences on smoking experimentation among adolescents? *Eur Child Adolesc Psychiatry*. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32080764>

Janssen, E, Le Nezet, O, Shah, J, Chyderiotis, S, Brissot, A, Philippon, A et al. (2019). Increasing socioeconomic disparities in tobacco smoking decline among French adolescents (2000-2017). *J Public Health (Oxf)*. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31774505>

Valencia, MLC, Tran, BT, Lim, MK, Choi, KS, & Oh, JK. (2019). Association Between Socioeconomic Status and Early Initiation of Smoking, Alcohol Drinking, and Sexual Behavior Among Korean Adolescents. *Asia Pac J Public Health*, 31(5), 443-453. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31431057>

Gagne, T, Quesnel-Vallee, A, & Frohlich, KL. (2019). Considering the age-graded nature of associations between socioeconomic characteristics and smoking during the transition towards adulthood. *Prev Med*, 123, 262-269. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30935999>

Nagrath, D, Mathur, MR, Gupta, R, & Zodpey, SP. (2019). Socio-demographic and socioeconomic differences in tobacco use prevalence among Indian youth. *Prev Med Rep*, 14, 100832. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31011516>

Ball, J, Sim, D, Edwards, R. Addressing ethnic disparities in adolescent smoking: Is reducing exposure to smoking in the home a key? *Nicotine Tob Res*, 2018. Mar 15, 2018. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29554315>

Kurupath, A, Sureka, P. A Study on Tobacco Use Among School Children. *Community Ment Health J*, 2018. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29396797>

Morris, T, Manley, D, Van Ham, M. Context or composition: How does neighbourhood deprivation impact upon adolescent smoking behaviour? *PLoS One*. 2018 Feb 8;13(2):e0192566. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29420655>

Wellman, RJ, Sylvestre, MP, O'Loughlin, EK, Dutczak, H, Montreuil, A, Datta, GD, O'Loughlin, J. Socioeconomic status is associated with the prevalence and co-occurrence of risk factors for cigarette smoking initiation during adolescence. *Int J Public Health*. 2017 Nov 7. pii: 10.1007/s00038-017-1051-9. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29116338>

Yaya, S, Bishwajit, G, Shah, V, Ekholuenetale, M. Socioeconomic Disparities in Smoking Behavior and Early Smoking Initiation Among Men in Malawi. *Tob Use Insights*. 2017 Aug 14;10:1179173X17726297. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/28839446>

Thomas, DP, Hefler, M. How to reduce adolescent smoking in low-income and middle-income countries. *Lancet Glob Health*. 2016 Nov;4(11):e762-e763. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27697485>

Liu, Y, Wang, M, Tynjala, J, Villberg, J, Lv, Y, Kannas, L. Socioeconomic differences in adolescents' smoking: a comparison between Finland and Beijing, China. *BMC Public Health*. 2016 Aug 17;16:805. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27534849>

Polanska, K, Wojtysiak, P, Bak-Romaniszyn, L, Kaleta, D. Susceptibility to cigarette smoking among secondary and high school students from a socially disadvantaged rural area in Poland. *Tob Induc Dis*. 2016 Aug 15;14:28. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27531970>

Wi, CI, Gauger, J, Bachman, M, Rand-Weaver, J, Krusemark, E, Ryu, E, King, KS, Katusic, SK, Juhn, YJ. Role of individual-housing-based socioeconomic status measure in relation to smoking status among late adolescents with asthma. *Ann Epidemiol*, 2016. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27266369>

Green, MJ, Leyland, AH, Sweeting, H, Benzeval, M. Adolescent smoking and tertiary education: opposing pathways linking socio-economic background to alcohol consumption. *Addiction*, 2016. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27162105>

Kuipers, MA et al. Socioeconomic differences in parenting strategies to prevent adolescent smoking: a case study from the Netherlands. *Int J Behav Med*, 2016. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26883869>

Cremers, HP et al. A longitudinal study on determinants of the intention to start smoking among Non-smoking boys and girls of high and low socioeconomic status. *BMC Public Health*, 2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26163878>

Riggs, NR, Pentz, MA. Inhibitory control and the onset of combustible cigarette, e-cigarette, and hookah use in early adolescence: The moderating role of socioeconomic status. *Child Neuropsychology*, 2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26095200>

Sweeting, H, Hunt, K. Adolescent socioeconomic and school-based social status, smoking, and drinking. *The Journal of Adolescent Health*, July 2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26095407>

Ayubi, E et al. Socioeconomic Determinants of inequality in smoking stages: a distributive analysis on a sample of male high school students. *American Journal of Men's Health*, 2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26008735>

5.7.5 Socio-economic aspects of uptake

Assari, S, Sheikhattari, P, & Zare, H. (2024). Adversities Mediate Social Determinants of Youth Tobacco Use Initiation. *J Biomed Life Sci*, 4(1), 15-26. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39301089>

Singh, A, Martino, E, Mansour, A, & Bentley, R. (2024). Smoking uptake amongst adolescents in Social Housing Australia. *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39234667>

Ji, Y, Cheng, Y, Yang, T, Zhang, J, & Liu, Q. (2024). The Association Between Social Support And Trying Smoking Among Rural Adolescents In Rural Western China: The Intermediary Role Of Mental Health Problems And Life Satisfaction. *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39233604>

Assari, S, & Zare, H. (2024). Socioeconomic Status Partially Mediates the Effects of Structural Racism on Youth Tobacco Use Initiation. *Glob J Epidemiol Infect Dis*, 4(1), 44-59. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39239120>

Mangrio, FA, Uthis, P, & Rojnawee, S. (2024). Factors Influencing the Use of Tobacco Among Youth in Low-Income, Lower-Middle-Income, and Upper-Middle-Income Countries: A Systematic Review. *J Res Health Sci*, 24(3), e00617. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39311100>

Lund, I, & Saebo, G. (2024). Smoking and snus use among youth: A longitudinal analysis of risk factors and socioeconomic profile. *Scand J Public Health*, 14034948241277233. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39305181>

Assari, S. (2024). Racial Differences in Biopsychosocial Pathways to Tobacco and Marijuana Use Among Youth. *J Racial Ethn Health Disparities*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38807026>

Ninkron, P, Nakamadee, B, Mahamit, W, Suesuwan, W, & Sukkul, K. (2024). Multi-sector Development of Measures and Interventions to Prevent New Smokers Among Youths Living in Underprivileged Housing Projects in Thailand. *J Prev (2022)*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38587566>

Nugroho, HW, Salimo, H, Hartono, H, Hakim, MA, & Probandari, A. (2024). Association between poverty, low educational level and smoking with adolescent's working memory: cross lagged analysis from longitudinal data. *Front Public Health*, 12, 1341501. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38590808>

Assari, S, Najand, B, & Sheikhattari, P. (2024). Household Income and Subsequent Youth Tobacco Initiation: Minorities' Diminished Returns. *J Med Surg Public Health*, 2. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38425566>

Seyyedsalehi, MS, Shah, A, Rashidian, H, Hadji, M, Marzban, M, Ansari-Moghaddam, A et al. (2023). Determinants of waterpipe smoking in Iranian adults: results from the IROPICAN study. *Front Psychiatry*, 14, 1292503. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38146282>

Rado, MK, Kisfalusi, D, Lavery, AA, van Lenthe, FJ, Been, JV, & Takacs, K. (2023). Socio-economic inequalities in smoking and drinking in adolescence: Assessment of social network dynamics. *Addiction*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37994195>

Evans, A, Hughes, R, Nolan, L, Little, K, Newbury-Davies, L, & Davies, AR. (2023). Profiles of tobacco smokers and ex-smokers in a large-scale random sample survey across Wales: an unsupervised machine-learning cluster analysis. *Lancet*, 402 Suppl 1, S7. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37997114>

News reports:

No authors listed. Draft Research Plan for Tobacco and Nicotine Use Prevention in Children and Adolescents: Primary Care Interventions. U.S. Preventive Services Task Force, 2017. Available from: <https://www.uspreventiveservicestaskforce.org/Page/Document/draft-research-plan/tobacco-and-nicotine-use-prevention-in-children-and-adolescents-primary-care-interventions>

No authors listed. Family interventions reduce smoking rates in children and adolescents . Medical News Today, 2015. Mar 9, 2015. Available from: <http://www.medicalnewstoday.com/releases/290440.php?tw>

Staff, Jeremy, Maggs, Jennifer L., Ploubidis, George B. and Bonell, Chris. Risk factors associated with early smoking onset in two large birth cohorts. *Addictive Behaviors*, 2018. June 12, 2018. Available from: <http://www.sciencedirect.com/science/article/pii/S0306460318306233>

Weinstock, Cheryl Platzman. Peers and parents may have influenced drop in childhood smoking. Reuters 2018. July 12, 2018. Available from: <https://uk.reuters.com/article/us-health-smoking-children/peers-and-parents-may-have-influenced-drop-in-childhood-smoking-idUKKBN1K12OR>

Newman, Tim. Parental absence increases chance of nicotine and alcohol use in children. *Medical News Today*, 2016. Oct 11, 2016. Available from: <http://www.medicalnewstoday.com/articles/313367.php>

No authors listed. Group identifications affect likelihood of teenagers smoking, drinking and taking cannabis. *Medical News Today*, 2016. Mar 8, 2016. Available from: <http://www.medicalnewstoday.com/releases/307551.php>

Chambers, SA, Rowa-Dewar, N, Radley, A and Dobbie, F. A systematic review of grandparents' influence on grandchildren's cancer risk factors. *PLoS One*. 2017 Nov 14;12(11):e0185420. Available from: <http://journals.plos.org/plosone/article?id=10.1371/journal.pone.0185420>

No authors listed. Indulgent grandparents 'bad for children's health'. *BBC News*, 2017. Nov 15, 2017. Available from: <http://www.bbc.com/news/health-41981549>

No authors listed. If mom or dad is a smoker, their teenager is more likely to be a smoker too. *Medical News Today*, 2015. Sept 18, 2015. Available from: <http://www.medicalnewstoday.com/releases/299744.php?tw>

No authors listed,. Growing up with smokers doubles risk for adult smoking among Hispanics. *Medical News Today*, 2015. May 22, 2015. Available from: <http://www.medicalnewstoday.com/releases/294301.php?tw>

Neumann, Janice. Unsupervised teens more likely to use tobacco, pot and alcohol. Reuters, 2015. Sept 18, 2015. Available from: <http://www.reuters.com/article/2015/09/18/us-health-adolescents-unstructured-time-idUSKCN0R1LL20150918>