

Tobacco in Australia

Facts & Issues

Relevant news and research

18.2 Advertising and promotion of e-cigarettes

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Lyu, JC, Huang, P, Jiang, N, & Ling, PM. (2022). A Systematic Review of E-Cigarette Marketing Communication: Messages, Communication Channels, and Strategies. *Int J Environ Res Public Health*, 19(15). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35954623>

Cho, YJ, Thrasher, JF, Driezen, P, Hitchman, SC, Reid, JL, & Hammond, D. (2021). Trends in exposure to and perceptions of e-cigarette marketing among youth in England, Canada and the United States between 2017 and 2019. *Health Educ Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34849859>

Horel, S, & Keyzer, T. (2021). Covid 19: How harm reduction advocates and the tobacco industry capitalised on the pandemic to promote nicotine. *BMJ*, 373, n1303. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34078640>

Byron, MJ, & Hughes, JR. (2021). Wikipedia and nicotine and tobacco: Meeting people where they are. *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33955471>

Cuomo, RE, Purushothaman, VL, Li, J, Bardier, C, Nali, M, Shah, N et al (2021). Characterizing SelfReported Tobacco, Vaping, and Marijuana-Related Tweets Geolocated for California College

Campuses. *Front Public Health*, 9, 628812. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33928062>

Duan, Z, Wang, Y, Emery, SL, Chaloupka, FJ, Kim, Y, & Huang, J. (2021). Exposure to e-cigarette TV advertisements among U.S. youth and adults, 2013-2019. *PLoS One*, 16(5), e0251203. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33961669>

Polanska, K, & Kaleta, D. (2021). Tobacco and E-Cigarettes Point of Sale Advertising-Assessing Compliance with Tobacco Advertising, Promotion and Sponsorship Bans in Poland. *Int J Environ Res Public Health*, 18(4). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33670741>

Marynak, KL, & Moran, M. (2020). Ad Watch: 'Unstoppable' VUSE Alto TV Spot Closely Mirrors 'Nicotine Addiction Checks' on TikTok. *Tobacco Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33093188>

Seidenberg, AB, Popova, L, Ashley, DL, & Wackowski, OA. (2020). Inferences beyond a claim: a typology of potential halo effects related to modified risk tobacco product claims. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33046582>

Chen, Y, Sun, S, Zhao, X, Zhou, H, & Wang, F. (2020). Objective Facts or Misleading Hype? Associations between Features of E-Cigarette Marketing and Sales on a Chinese E-Commerce Platform. *Int J Environ Res Public Health*, 17(18). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/32942615>

Murphy, J Hsieh, YP, Wenger, M Kim, AE, & Chew, R. (2019). Supplementing a survey with respondent Twitter data to measure e-cigarette information exposure. *Inf Commun Soc*, 22(5), 622636. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/32982569>

Pokhrel, P, Ing, C, Kawamoto, CT, Laestadius, L, Buente, W, & Herzog, TA. (2020). Social media's influence on e-cigarette use onset and escalation among young adults: What beliefs mediate the effects? *Addict Behav*, 112, 106617. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/32911352>

Massey, ZB, Brockenberry, LO, & Harrell, PT. (2020). Vaping, smartphones, and social media use among young adults: Snapchat is the platform of choice for young adult vapers. *Addict Behav*, 112, 106576. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/32768796>

Amin, S, Dunn, AG, & Laranjo, L. (2020). Exposure to e-cigarette information and advertising in social media and e-cigarette use in Australia: A mixed methods study. *Drug and Alcohol Dependence*, 213, 108112. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32574981>

Fahey, MC, Krukowski, RA, Talcott, GW, & Little, MA. (2020). JUUL targets military personnel and veterans. *Tob Control*. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32398271>

Ali, FRM, Marynak, KL, Kim, Y, Binns, S, Emery, SL, Gomez, Y, & King, BA. (2020). E-cigarette advertising expenditures in the United States, 2014-2018. *Tob Control*. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32108086>

Wagoner, KG, Reboussin, DM, King, JL, Orlan, E, Cornacchione Ross, J, & Sutfin, EL. (2019). Who Is Exposed to E-Cigarette Advertising and Where? Differences between Adolescents, Young Adults and Older Adults. *Int J Environ Res Public Health*, 16(14). Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31315189>

Moran, MB, Chen-Sankey, JC, Tan, AS, Soneji, S, Lee, SJ, & Choi, K. Sources of Awareness of JUUL E-cigarettes in 2 Surveys of Adults in the United States. *Am J Health Behav*, 2019. 43(2), 279-286. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30808468>

Collins L, Glasser AM, Abudayyeh H, Pearson JL, and Villanti AC. E-cigarette marketing and communication: How e-cigarette companies market e-cigarettes and the public engages with ecigarette information. *Nicotine & Tobacco Research*, 2019; 21(1):14–24. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29315420>

Zhou J, Zhang Q, Zeng DD, and Tsui KL. Influence of flavors on the propagation of e-cigarette-related information: Social media study. *JMIR Public Health Surveill*, 2018; 4(1):e27. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29572202>

Yang Q, Sangalang A, Rooney M, Maloney E, Emery S, et al. How is marijuana vaping portrayed on youtube? Content, features, popularity and retransmission of vaping marijuana youtube videos. *J Health Commun*, 2018:1-10. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29533139>

Wang TW, Coats EM, Gammon DG, Loomis BR, Kuiper NM, et al. National and state-specific unit sales and prices for electronic cigarettes, united states, 2012-2016. *Preventing Chronic Disease*, 2018; 15:E99. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30073948>

Wadsworth E, McNeill A, Li L, Hammond D, Thrasher JF, et al. Reported exposure to e-cigarette advertising and promotion in different regulatory environments: Findings from the international tobacco control four country (itc-4c) survey. *Preventive Medicine*, 2018; 112:130-7. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29678615>

Timberlake DS, Nikitin D, Garcia-Cano J, Cino S, Savkina M, et al. Linking the content to demographic reach of online advertising of electronic nicotine delivery systems. *Tobacco Control*, 2018; 27(4):463-9. Available from: <http://tobaccocontrol.bmj.com/content/tobaccocontrol/27/4/463.full.pdf>

Tan ASL, Rees VW, Rodgers J, Agudile E, Sokol NA, et al. Effects of exposure to anti-vaping public service announcements among current smokers and dual users of cigarettes and electronic nicotine delivery systems. *Drug and Alcohol Dependence*, 2018; 188:251-8. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29793189>

Sun S, Veltri GA, and Wang F. Representations of electronic cigarettes in chinese media. *BMC Public Health*, 2018; 18(1):727. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29895266>

Flint SW and Jones AW. The irresponsible promotion of e-cigarettes and swaptober. *The Lancet Respiratory Medicine*, 2018; 6(1):e3–e4. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29217461>

Ben Taleb Z and Ebrahimi Kalan M. World vapor expo 2017: E-cigarette marketing tactics. *Tobacco Control*, 2018; 27(e1):e81–e2. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29540557>

Ayers JW, Dredze M, Leas EC, Caputi TL, Allem JP, et al. Next generation media monitoring: Global coverage of electronic nicotine delivery systems (electronic cigarettes) on bing, google and twitter, 2013-2018. *PLoS ONE*, 2018; 13(11):e0205822. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6214510/pdf/pone.0205822.pdf>

Yang JS, Wood MM, and Peirce K. In-person retail marketing claims in tobacco and e-cigarette shops in southern california. Tobacco Induced Diseases, 2017; 15:28. Available from:

<http://www.ncbi.nlm.nih.gov/pubmed/28638314>

Williams R, Derrick J, Liebman A, and LaFleur K. Content analysis of e-cigarette products, promotions, prices and claims on internet tobacco vendor websites, 2013-2014. Tobacco Control, 2017. Available from: <http://tobaccocontrol.bmj.com/content/early/2017/10/23/tobaccocontrol2017-053762>

Wan N, Siahpush M, Shaikh RA, McCarthy M, Ramos A, et al. Point-of-sale e-cigarette advertising among tobacco stores. Journal of Community Health, 2017. Available from:

<http://www.ncbi.nlm.nih.gov/pubmed/28488037>

Rousu MC, O'Connor R, and Corrigan J. Effect of brand and advertising medium on demand for ecigarettes: Evidence from an experimental auction. Preventive Medicine Reports, 2017; 7:11-5.

Available from: <http://www.ncbi.nlm.nih.gov/pubmed/28540162>

Reinhold B, Fischbein R, Bhamidipalli SS, Bryant J, and Kenne DR. Associations of attitudes towards electronic cigarettes with advertisement exposure and social determinants: A cross sectional study. Tobacco Induced Diseases, 2017; 15:13. Available from:

<http://www.ncbi.nlm.nih.gov/pubmed/28289369>

Rath JM, Teplitzskaya L, Williams VF, Pearson JL, Vallone DM, et al. Correlates of e-cigarette ad awareness and likeability in u.S. Young adults. Tobacco Induced Diseases, 2017; 15:22. Available from:

<http://www.ncbi.nlm.nih.gov/pubmed/28396620>

Pokhrel P, Fagan P, Herzog TA, Schmid S, Kawamoto CT, et al. Comparison of measures of e-cigarette advertising exposure and receptivity. Tob Regul Sci, 2017; 3(4):424-34. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/29516028>

Pierce JP, Sargent JD, White MM, Borek N, Portnoy DB, et al. Receptivity to tobacco advertising and susceptibility to tobacco products. Pediatrics, 2017. Available from:

<http://www.ncbi.nlm.nih.gov/pubmed/28562266>

Pasch KE, Nicksic NE, Opara SC, Jackson C, Harrell MB, et al. Recall of point-of-sale marketing predicts cigar and e-cigarette use among texas youth. Nicotine & Tobacco Research, 2017. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/29069425>

Marynak KL, Gammon DG, Rogers T, Coats EM, Singh T, et al. Sales of nicotine-containing electronic cigarette products: United states, 2015. American Journal of Public Health, 2017; 107(5):702–5.

Available from: <http://www.ncbi.nlm.nih.gov/pubmed/28323467>

Lienemann BA, Unger JB, Cruz TB, and Chu KH. Methods for coding tobacco-related twitter data: A systematic review. Journal of Medical Internet Research, 2017; 19(3):e91. Available from:

<http://www.ncbi.nlm.nih.gov/pubmed/28363883>

Lee JGL, Orlan EN, Sewell KB, and Ribisl KM. A new form of nicotine retailers: A systematic review of the sales and marketing practices of vape shops. Tobacco Control, 2017. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/29208738>

Lazard AJ, Wilcox GB, Tuttle HM, Glowacki EM, and Pikowski J. Public reactions to e-cigarette regulations on twitter: A text mining analysis. Tobacco Control, 2017. Available from:

<http://www.ncbi.nlm.nih.gov/pubmed/28341768>

- Kong AY, Eaddy JL, Morrison SL, Asbury D, Lindell KM, et al. Using the vape shop standardized tobacco assessment for retail settings (v-stars) to assess product availability, price promotions, and messaging in new hampshire vape shop retailers. *Tob Regul Sci*, 2017; 3(2):174-82. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29201950>
- Kirkpatrick MG, Cruz TB, Goldenson NI, Allem J-P, Chu K-H, et al. Electronic cigarette retailers use pokémon go to market products. *Tobacco Control*, 2017; 26(e2):e145-e7. Available from: <http://tobaccocontrol.bmj.com/content/tobaccocontrol/26/e2/e145.full.pdf>
- Johnson Shen M, Banerjee SC, Greene K, Carpenter A, and Ostroff JS. A content analysis of unique selling propositions of tobacco print ads. *American Journal of Health Behavior*, 2017; 41(2):194-203. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/28452697>
- Jeong M. Sharing tobacco and e-cigarette information: Predicting its occurrence and valence among youth and young adults. *Health Commun*, 2017:1-10. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/28622008>
- Hudmon KS, Elkhadragey N, Kusynová Z, Besançon L, Brock TP, et al. Global sale of tobacco products and electronic nicotine delivery systems in community pharmacies. *Tobacco Control*, 2017; 26(e2):e127-e9. Available from: <http://tobaccocontrol.bmj.com/content/tobaccocontrol/26/e2/e127.full.pdf>
- Hebert ET, Vandewater EA, Businelle MS, Harrell MB, Kelder SH, et al. Feasibility and reliability of a mobile tool to evaluate exposure to tobacco product marketing and messages using ecological momentary assessment. *Addictive Behaviors*, 2017; 73:105-10. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/28500906>
- Haardorfer R, Cahn Z, Lewis M, Kothari S, Sarmah R, et al. The advertising strategies of early ecigarette brand leaders in the united states. *Tob Regul Sci*, 2017; 3(2):222-31. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29392167>
- Gentina E, Kilic D, and Dancoine PF. Distinctive role of opinion leaders in the social networks of school adolescents: An investigation of e-cigarette use. *Public Health*, 2017; 144:109-16. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/28274370>
- Filippidis FT, Lavery AA, Fernandez E, Mons U, Tigova O, et al. Correlates of self-reported exposure to advertising of tobacco products and electronic cigarettes across 28 european union member states. *Tobacco Control*, 2017; 26(e2):e130-e3. Available from: <http://tobaccocontrol.bmj.com/content/tobaccocontrol/26/e2/e130.full.pdf>
- Dai H, Hao J, and Catley D. Studies on vape shop density, a response from the authors. *Nicotine & Tobacco Research*, 2017. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29065192>
- Chacon VRM, Arriaza ABM, Cavazos PP, and Barnoya JMM. Availability, price, and packaging of electronic cigarettes and e-liquids in guatemala city retailers. *Nicotine & Tobacco Research*, 2017. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/28371843>
- Cantrell J, Ganz O, Emelle B, Moore R, Rath J, et al. Mobile marketing: An emerging strategy to promote electronic nicotine delivery systems. *Tobacco Control*, 2017; 26(e2):e1-e3. Available from: <http://tobaccocontrol.bmj.com/content/tobaccocontrol/26/e2/e1.full.pdf>

Alcala HE, Sharif MZ, and Morey BN. Misplaced trust: Racial differences in use of tobacco products and trust in sources of tobacco health information. *Nicotine & Tobacco Research*, 2017. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/28387825>

White V and Williams T. Australian secondary school students' use of tobacco, alcohol, and over-the-counter and illicit substances in 2014. Canberra: Centre for Behavioural Research in Cancer, Cancer Council Victoria, 2016. Available from: [http://www.nationaldrugstrategy.gov.au/internet/drugstrategy/Publishing.nsf/content/E9E2B337CF94143CCA25804B0005BEAA/\\$File/National-report_ASSAD_2014.pdf](http://www.nationaldrugstrategy.gov.au/internet/drugstrategy/Publishing.nsf/content/E9E2B337CF94143CCA25804B0005BEAA/$File/National-report_ASSAD_2014.pdf).

Kim AE, Loomis B, Rhodes B, Eggers ME, Liedtke C, et al. Identifying e-cigarette vape stores: Description of an online search methodology. *Tobacco Control*, 2016; 25(e1):e19–e23. Available from: <http://tobaccocontrol.bmj.com/content/25/e1/e19.abstract>

Brame LS, Mowls DS, Damphousse KE, and Beebe LA. Electronic nicotine delivery system landscape in licensed tobacco retailers: Results of a county-level survey in Oklahoma. *BMJ Open*, 2016; 6(6):e011053. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27266774>

Loomis BR, Rogers T, King BA, Dench DL, Gammon DG, et al. National and state-specific sales and prices for electronic cigarettes-u.S., 2012-2013. *American Journal of Preventive Medicine*, 2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26163173>

Kim AE, Loomis B, Rhodes B, Eggers ME, Liedtke C, et al. Identifying e-cigarette vape stores: Description of an online search methodology. *Tobacco Control*, 2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26205913>

18.2.1 Exposure to e-cigarette promotion

Sargsyan, Z, Dekanosidze, A, Hayrumyan, V, Torosyan, A, Cui, Y, Grigoryan, L et al. (2024). Exposure to e-cigarette and heated tobacco product advertisements via digital, traditional media, and points-of-sale: An examination of associations with use intentions and perceived risk among adults in Armenia and Georgia. *Tob Prev Cessat*, 10. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39464386>

Czaplicki, L, Barker, HE, Thrul, J, Cui, Y, Yang, T, & Cohen, JE. (2024). Quantifying cigarette and e-cigarette marketing exposure among Chinese adolescents using ecological momentary assessment. *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38695345>

Czaplicki, L, Duren, M, Kelley, D, Moran, MB, Welding, K, & Kennedy, RD. (2023). Flavored electronic nicotine delivery systems ads (2019-2020) on traditional U.S. Media by audience demographics. *Prev Med Rep*, 35, 102346. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37576840>

DiGuseppi, GT, Dunbar, MS, Tucker, JS, Rodriguez, A, Messan Setodji, C, Davis, JP, & D'Amico, EJ. (2023). Examining indirect effects of advertising exposure on young adults' cannabis and nicotine vaping. *Psychol Addict Behav*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37036697>

Li, X, Kaiser, N, Borodovsky, JT, Riordan, R, Kasson, E, Cao, C, & Cavazos-Rehg, PA. (2021). National Trends of Adolescent Exposure to Tobacco Advertisements: 2012-2020. *Pediatrics*, 148(6). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34851424>

- Azagba, S, & Shan, L. (2022). Exposure to tobacco and e-cigarette advertisements by sexual identity status among high school students. *Addict Behav*, 125, 107165. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34749170>
- Agaku, I. T., Egbe, C. O., & Ayo-Yusuf, O. A. (2021). E-cigarette advertising exposure among South African adults in 2017: findings from a nationally representative cross-sectional survey. *BMJ Open*, 11(8), e048462. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34400455>
- Lee, J., Tan, A. S. L., Porter, L., Hall, J., & Salloum, R. G. (2021). Changes in Recall to E-Cigarette Advertisement Exposure among Florida Youth, 2016-2019. *Subst Use Misuse*, 1-6. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34340652>
- Lyu, JC, Wang, D, Mao, Z, & Ling, PM. (2021). Evolution of media frames about e-cigarettes from 2004 to 2019: a content analysis of newspapers in China. *Health Educ Res*. Retrieved from
- Stead, M, Ford, A, Angus, K, MacKintosh, AM, Purves, R, & Mitchell, D. (2021). E-cigarette advertising in the UK: a content analysis of traditional and social media advertising to observe compliance with current regulations. *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33856487>
- Majmundar, A, Allem, JP, Cruz, TB, Unger, JB, & Pentz, MA. (2021). Twitter Surveillance at the Intersection of the Triangulum. *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33955476>
- Malik, A, Khan, MI, Karbasian, H, Nieminen, M, Ammad-Ud-Din, M, & Khan, S. (2021). Modelling Public Sentiments about Juul Flavors on Twitter through Machine Learning. *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33991191>
- Wadia, R. (2021). E-cigarette product placement. *Br Dent J*, 230(10), 662. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34050300>
- Stevens, EM, Johnson, AL, Leshner, G, Sun, F, Kim, S, Leavens, ELS et al (2020). People in E-Cigarette Ads Attract More Attention: An Eye-Tracking Study. *Tob Regul Sci*, 6(2), 105-117. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33816715>
- Vogel, EA, Guillory, J, & Ling, PM. (2020). Sponsorship Disclosures and Perceptions of E-cigarette Instagram Posts. *Tob Regul Sci*, 6(5), 355-368. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33778107>
- Hardie, L, McCool, J, & Freeman, B. (2021). Online retail promotion of e-cigarettes in New Zealand: A content analysis of e-cigarette retailers in a regulatory void. *Health Promot J Austr*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33565666>
- Kong, G, Kuguru, KE, Bhatti, H, Sen, I, & Morean, ME. (2021). Marketing Content on E-Cigarette Brand-Sponsored Facebook Profile Pages. *Subst Use Misuse*, 1-7. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33596764>
- Lim, CCW, Leung, J, Chung, JYC, Sun, T, Gartner, C, Connor, J et al (2021). Content analysis of cannabis vaping videos on YouTube. *Addiction*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33561317>

- Bandara, NA, Herath, J, & Mehrnoush, V. (2021). Addressing e-cigarette health claims made on social media amidst the COVID-19 pandemic. *World J Pediatr*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33475917>
- Gali, K, Fuchs, H, & Prochaska, JJ. (2021). 'Do both': glo events and promotion in Germany. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33479030>
- Jones, DP Richardson, TG, Davey Smith, G, Gunnell, D Munafo, MR, & Wootton, RE. (2020). Exploring the Effects of Cigarette Smoking on Inflammatory Bowel Disease Using Mendelian Randomization. *Crohn's Colitis* 360, 2(1), otaa018. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33400781>
- Kirkpatrick, MG, Dormanesh, A, Rivera, V, Majmundar, A, Soto, DW, Chen-Sankey, JC et al (2021). #FlavorsSaveLives: An analysis of Twitter posts opposing flavored e-cigarette bans. *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33394024>
- Sun, L, Tao, C, Xie, Z, & Li, D. (2020). Promotion of Disposable Electronic Cigarette Flavors and Topics on Twitter. *Int J Environ Res Public Health*, 17(24). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33321714>
- Coban, T, Incesoy, AC, Demir, B, Karabiber, E, Gul, O, Coban, O et al (2020). Evaluation of Tobacco Product-Selling Websites Accessed Using Search Engines. *Turk Thorac J*, 21(6), 377-382. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33352092>
- Hoetger, C, Wall, CSJ, Rudy, AK, Nicksic, NE, Bhatt, SM, Sey, NYA et al (2020). Content appealing to youth and spend characteristics of electronic cigarette video advertisements. *J Public Health (Oxf)*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33300577>
- Gao, Y, Xie, Z, Sun, L, Xu, C, & Li, D. (2020). Electronic Cigarette-Related Contents on Instagram: Observational Study and Exploratory Analysis. *JMIR Public Health Surveill*, 6(4), e21963. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33151157>
- Klein, EG, Czaplicki, L, Berman, M, Emery, S, & Schillo, B. (2020). Visual Attention to the Use of #ad versus #sponsored on e-Cigarette Influencer Posts on Social Media: A Randomized Experiment. *J Health Commun*, 1-6. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33238805>
- McCausland, K, Maycock, B, Leaver, T, Wolf, K, Freeman, B, Thomson, K, & Jancey, J. (2020). ECigarette Promotion on Twitter in Australia: Content Analysis of Tweets. *JMIR Public Health Surveill*, 6(4), e15577. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33151159>
- Meacham, MC Vogel, EA, & Thrul, J. (2020). Vaping-Related Mobile Apps Available in the Google Play Store After the Apple Ban: Content Review. *J Med Internet Res*, 22(11), e20009. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33185565>
- McCausland, K, Maycock, B, Leaver, T, Wolf, K, Freeman, B, & Jancey, J. (2020). E-Cigarette Advocates on Twitter: Content Analysis of Vaping-Related Tweets. *JMIR Public Health and Surveillance*, 6(4), e17543. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33052130>
- Spillane, TE Wong, B.A, & Giovenco, DP. (2020). Content analysis of instagram posts by leading cannabis vaporizer brands. *Drug Alcohol Depend*, 108353. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33109462>
- Tan, ASL, & Weinreich, E. (2020). #PuffBar: how do top videos on TikTok portray Puff Bars? *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/32934090>

- Dormanesh, A, Kirkpatrick, MG, & Allem, JP. (2020). Content Analysis of Instagram Posts From 2019 With Cartoon-Based Marketing of e-Cigarette-Associated Products. *JAMA Pediatr*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/32687566>
- Struik, LL, Dow-Fleisner, S, Belliveau, M, Thompson, D, & Janke, R. (2020). Tactics for drawing youth to vaping: A content analysis of e-cigarette advertisements. *J Med Internet Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/32663163>
- Public Health England should stop promoting electronic cigarettes and vaping. (2020). *Arch Dis Child*, 105(5), 481. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32303536>
- Kim, Y, Emery, SL, Vera, L, David, B, & Huang, J. (2020). At the speed of Juul: measuring the Twitter conversation related to ENDS and Juul across space and time (2017-2018). *Tob Control*. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32198278>
- O'Brien, EK, Hoffman, L, Navarro, MA, & Ganz, O. (2020). Social media use by leading US e-cigarette, cigarette, smokeless tobacco, cigar and hookah brands. *Tob Control*. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32217772>
- Chen, T, Gentry, S, Qiu, D, Deng, Y, Notley, C, Cheng, G, & Song, F. (2020). Online Information on Electronic Cigarettes: Comparative Study of Relevant Websites From Baidu and Google Search Engines. *J Med Internet Res*, 22(1), e14725. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32012069>
- Peace, MR, Smith, ME, & Poklis, JL. (2020). The Analysis of Commercially Available Natural Products Recommended for use in Electronic Cigarettes. *Rapid Commun Mass Spectrom*, e8771. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32110843>
- Kim, M, Olson, S, Jordan, JW, & Ling, PM. (2020). Peer crowd-based targeting in E-cigarette advertisements: a qualitative study to inform counter-marketing. *BMC Public Health*, 20(1), 32. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31969114>
- Seitz, CM, Orsini, MM, Jung, G, & Butler, K. (2020). Cartoon images on e-juice labels: A descriptive analysis. *Nicotine and Tobacco Research*. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31996912>
- Bateman, J, Robertson, L, Marsh, L, Cameron, C, & Hoek, J. (2019). An analysis of e-cigarette marketing in New Zealand tobacco retail outlets prior to legislative change. *Nicotine Tob Res*. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31811294>
- Chiel, L, Kass, A, & Casey, A. (2019). An old flame: The e-cigarette industry advertises, addicts, and challenges scientific evidence using the cigarette industry playbook. *Pediatr Pulmonol*. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31860785>
- Alpert, JM, Jaisle, A, & Chen, H. (2019). A content analysis of the promotional strategies employed by e-cigarette brands on Twitter. *Health Mark Q*, 36(4), 307-321. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31696789>
- Gurram, N, Thomson, G, Wilson, N, & Hoek, J. (2019). Electronic cigarette online marketing by New

Zealand vendors. *N Z Med J*, 132(1505), 20-33. Available from
<https://www.ncbi.nlm.nih.gov/pubmed/31778369>

Havermans, A, Krusemann, EJZ, Pennings, J, de Graaf, K, Boesveldt, S, & Talhout, R. (2019). Nearly 20 000 e-liquids and 250 unique flavour descriptions: an overview of the Dutch market based on information from manufacturers. *Tob Control*. Available from:
<https://www.ncbi.nlm.nih.gov/pubmed/31685584>

Cross, K, Wu, J, Roberts, ME, & Ferketich, AK. (2019). The Relationship of the Terms Vape and ECigarette With Newspaper Content. *Am J Public Health*, e1-e3. Available from:
<https://www.ncbi.nlm.nih.gov/pubmed/31415191>

Czaplicki, L, Kostygina, G, Kim, Y, Perks, SN, Szczypka, G, Emery, SL et al. (2019). Characterising JUULrelated posts on Instagram. *Tob Control*. Available from:
<https://www.ncbi.nlm.nih.gov/pubmed/31266903>

Hoek, J, & Freeman, B. (2019). BAT(NZ) draws on cigarette marketing tactics to launch Vype in New Zealand. *Tob Control*. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31315965>

Kong, G, LaVallee, H, Rams, A, Ramamurthi, D, & Krishnan-Sarin, S. (2019). Promotion of Vape Tricks on YouTube: Content Analysis. *J Med Internet Res*, 21(6), e12709. Available from:
<https://www.ncbi.nlm.nih.gov/pubmed/31215510>

Majmundar, A, Kirkpatrick, M, Cruz, TB, Unger, JB, & Allem, JP. (2019). Characterising KandyPensrelated posts to Instagram: implications for nicotine and cannabis use. *Tob Control*. Available from:
<https://www.ncbi.nlm.nih.gov/pubmed/31147484>

Wagoner, KG, Berman, M, Rose, SW, Song, E, Cornacchione Ross, J, Klein, EG et al. (2019). Health claims made in vape shops: an observational study and content analysis. *Tob Control*. Available from:
<https://www.ncbi.nlm.nih.gov/pubmed/31123104>

Nicksic, NE, Brosnan, PG, Chowdhury, N, Barnes, AJ, & Cobb, CO. (2019). "Think it. Mix it. Vape it.": A Content Analysis on E-Cigarette Radio Advertisements. *Subst Use Misuse*, 1-10. Available from:
<https://www.ncbi.nlm.nih.gov/pubmed/30860933>

Fallin-Bennett, A, Aleshire, M, Scott, T, & Lee, YO. Marketing of e-cigarettes to vulnerable populations: An emerging social justice issue. *Perspect Psychiatr Care*, 2019. Available from:
<https://www.ncbi.nlm.nih.gov/pubmed/30746718>

Keller-Hamilton, B, Roberts, ME, Slater, MD, Berman, M, & Ferketich, AK. Adolescent males' responses to blu's fake warnings. *Tob Control*, 2019. Available from:
<https://www.ncbi.nlm.nih.gov/pubmed/30772827>

McCausland, K, Maycock, B, Leaver, T, & Jancey, J. The Messages Presented in Electronic CigaretteRelated Social Media Promotions and Discussion: Scoping Review. *J Med Internet Res*, 2019. 21(2), e11953. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30720440>

Basanez, T, Majmundar, A, Cruz, TB, Allem, JP, & Unger, JB. E-cigarettes Are Being Marketed as "Vitamin Delivery" Devices. *Am J Public Health*, 2019. 109(2), 194-196. Available from:
<https://www.ncbi.nlm.nih.gov/pubmed/30649935>

Soule, EK, Sakuma, KK, Palafox, S, Pokhrel, P, Herzog, TA, Thompson, N, & Fagan, P. Content analysis of internet marketing strategies used to promote flavored electronic cigarettes. *Addict Behav*, 2019. 91, 128-135. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30606627>

Vandewater, EA, Clendennen, SL, Hebert, ET, Bigman, G, Jackson, CD, Wilkinson, AV, & Perry, CL. Whose Post Is It? Predicting E-cigarette Brand from Social Media Posts. *Tob Regul Sci*, 2018. 4(2), 30-43. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30662930>

The Advertising Standards Authority. Health claims and public health ads for e-cigarettes: Cap and bcap's evaluation of responses. ASA, UK 2018. Available from: <https://www.asa.org.uk/uploads/assets/uploaded/f70d4f52-487e-40ee-bc1536a9ca647a9c.pdf>.

Scaioli G, Bert F, Martorana M, Gili R, Thomas R, et al. Advertisement of electronic cigarettes in Italy: Characteristics of online videos and the most popular promotional messages. *Health Education Research*, 2018. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30247572>

Paek HJ, Baek H, Lee S, and Hove T. Electronic cigarette themes on twitter: Dissemination patterns and relations with online news and search engine queries in south Korea. *Health Commun*, 2018:1-9. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30372161>

O'Brien EK, Navarro MA, and Hoffman L. Mobile website characteristics of leading tobacco product brands: Cigarettes, smokeless tobacco, e-cigarettes, hookah and cigars. *Tobacco Control*, 2018. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30166427>

Basanez T, Majmundar A, Cruz TB, and Unger JB. Vaping associated with healthy food words: A content analysis of twitter. *Addictive Behaviors Reports*, 2018; 8:147-53. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30320201>

Andrews JC, Mays D, Netemeyer RG, Burton S, and Kees J. Effects of e-cigarette health warnings and modified risk ad claims on adolescent e-cigarette craving and susceptibility. *Nicotine & Tobacco Research*, 2018:nty076-nty. Available from: <http://dx.doi.org/10.1093/ntr/nty076>

Yingst JM, Veldheer S, Hammett E, Hrabovsky S, and Foulds J. A method for classifying user-reported electronic cigarette liquid flavors. *Nicotine & Tobacco Research*, 2017. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/28064201>

Williams RS, Derrick J, Liebman AK, and LaFleur K. Content analysis of e-cigarette products, promotions, prices and claims on internet tobacco vendor websites, 2013-2014. *Tobacco Control*, 2017. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29101294>

Wackowski OA and Lewis MJ. E-cigarette brand mocks tobacco control warning labels. *Tobacco Control*, 2017. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29170166>

Wackowski OA, Giovenco DP, Singh B, Lewis J, Teinberg MBS, et al. Content analysis of u.S. News stories about e-cigarettes in 2015 *Nicotine & Tobacco Research*, 2017. Available from: <https://academic.oup.com/ntr/article-abstract/doi/10.1093/ntr/ntx170/4061435/Content-analysisof-U-S-news-stories-about-e?redirectedFrom=fulltext>

Sears CG, Walker KL, Hart JL, Lee AS, Siu A, et al. Clean, cheap, convenient: Promotion of electronic cigarettes on youtube. *Tob Prev Cessat*, 2017; 3. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/28725876>

Pulvers K, Sun JY, Zhuang YL, Holguin G, and Zhu SH. Internet-based advertising claims and consumer reasons for using electronic cigarettes by device type in the us. *Tob Regul Sci*, 2017; 3(4):516-24. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29104902>

Petrescu DC, Vasiljevic M, Pepper JK, Ribisl KM, and Marteau TM. What is the impact of e-cigarette adverts on children's perceptions of tobacco smoking? An experimental study. *Tobacco Control*, 2017; 26(4):421–7. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/27601455>

McCausland K, Maycock B, and Jancey J. The messages presented in online electronic cigarette promotions and discussions: A scoping review protocol. *BMJ Open*, 2017; 7(11):e018633. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29122804>

Lee HY, Lin HC, Seo DC, and Lohrmann DK. Determinants associated with e-cigarette adoption and use intention among college students. *Addictive Behaviors*, 2017; 65:102-10. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/27816034>

Kirkpatrick M, Cruz T, Goldenson N, Allem J, Chu K, et al. Electronic cigarette retailers use pokemon go to market products. *Tobacco Control*, 2017. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/28044010>

Jackler RK and Ramamurthi D. Unicorns cartoons: Marketing sweet and creamy e-juice to youth. *Tobacco Control*, 2017; 26(4):471-5. Available from: <http://tobaccocontrol.bmj.com/content/tobaccocontrol/26/4/471.full.pdf>

Flint S and Jones A. The irresponsible promotion of e-cigarettes and swaptober. *The Lancet Respiratory Medicine*, 2017. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/29217461>

Dai H and Hao J. Geographic density and proximity of vape shops to colleges in the USA. *Tobacco Control*, 2017; 26(4):379-85. Available from: <http://tobaccocontrol.bmj.com/content/tobaccocontrol/26/4/379.full.pdf>

Chu K-H, Allem J-P, Cruz TB, and Unger JB. Vaping on instagram: Cloud chasing, hand checks and product placement. *Tobacco Control*, 2017; 26(5):575-8. Available from: <http://tobaccocontrol.bmj.com/content/tobaccocontrol/26/5/575.full.pdf>

Allem JP, Escobedo P, Cruz TB, and Unger JB. Vape pen product placement in popular music videos. *Addictive Behaviors*, 2017. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29128149>

Zarobkiewicz MK, Wozniakowski MM, Slawinski MA, Samborski PM, Wawryk-Gawda E, et al. Analysis of polish internet retail sites offering electronic cigarettes. *Rocz Panstw Zakl Hig*, 2016; 67(3):287-90. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27546326>

Yao T, Jiang N, Grana R, Ling PM, and Glantz SA. A content analysis of electronic cigarette manufacturer websites in china. *Tobacco Control*, 2016; 25(2):188–94. Available from: <http://tobaccocontrol.bmj.com/content/25/2/188.abstract>

Seidenberg AB, Jo CL, and Ribisl KM. Differences in the design and sale of e-cigarettes by cigarette manufacturers and non-cigarette manufacturers in the USA. *Tobacco Control*, 2016; 25(e1):e3–e5. Available from: <http://tobaccocontrol.bmj.com/content/25/e1/e3.abstract>

Ramamurthi D, Gall PA, Ayoub N, and Jackler RK. Leading-brand advertisement of quitting smoking benefits for e-cigarettes. *American Journal of Public Health*, 2016; 106(11):2057-63. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27631743>

Payne JD, Orellana-Barrios M, Medrano-Juarez R, Buscemi D, and Nugent K. Electronic cigarettes in the media. *Proc (Bayl Univ Med Cent)*, 2016; 29(3):280-3. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27365871>

Laverty AA, Vardavas CI, and Filippidis FT. Design and marketing features influencing choice of ecigarettes and tobacco in the eu. *European Journal of Public Health*, 2016. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27471217>

Laestadius LI, Wahl MM, and Cho YI. #vapelite: An exploratory study of electronic cigarette use and promotion on instagram. *Substance Use and Misuse*, 2016:1-5. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27484191>

Krugman DM. Understanding the impact that marketing, advertising, and promotion have on adolescent e-cigarette behavior. *The Journal of Adolescent Health*, 2016; 59(6):609-11. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/27884299>

Kong AY, Derrick JC, Abrantes AS, and Williams RS. What is included with your online e-cigarette order? An analysis of e-cigarette shipping, product and packaging features. *Tobacco Control*, 2016. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27357936>

Kong A, Derrick J, Abrantes A, and Williams R. What is included with your online e-cigarette order? An analysis of e-cigarette shipping, product and packaging features. *Tobacco Control*, 2016. Available from: <http://tobaccocontrol.bmj.com/content/early/2016/06/29/tobaccocontrol-2016053061?paperoc>

Kollath-Cattano C, Thrasher JF, Osman A, Andrews JO, and Strayer SM. Physician advice for ecigarette use. *Journal of the American Board of Family Medicine*, 2016; 29(6):741-7. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/28076257>

Klein EG, Berman M, Hemmerich N, Carlson C, Htut S, et al. Online e-cigarette marketing claims: A systematic content and legal analysis. *Tobacco Regulatory Science*, 2016; 2(3):252 – 62. Available from: <http://www.ingentaconnect.com/content/trsg/trs/2016/00000002/00000003/art00005>

Kavuluru R and Sabbir AK. Toward automated e-cigarette surveillance: Spotting e-cigarette proponents on twitter. *J Biomed Inform*, 2016. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26975599>

Jiang N, Ho SY, and Lam TH. Electronic cigarette marketing tactics in mainland china. *Tobacco Control*, 2016. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27071732>

Huang J, Kornfield R, and Emery SL. 100 million views of electronic cigarette youtube videos and counting: Quantification, content evaluation, and engagement levels of videos. *Journal of Medical Internet Research*, 2016; 18(3):e67. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26993213>

Giovenco DP, Casseus M, Duncan DT, Coups EJ, Lewis MJ, et al. Association between electronic cigarette marketing near schools and e-cigarette use among youth. *The Journal of Adolescent Health*, 2016. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27720358>

Dai H, Deem MJ, and Hao J. Geographic variations in electronic cigarette advertisements on twitter in the united states. *International Journal of Public Health*, 2016. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27742923>

Clark EM, Jones CA, Williams JR, Kurti AN, Norotsky MC, et al. Vaporous marketing: Uncovering pervasive electronic cigarette advertisements on twitter. PLoS ONE, 2016; 11(7):e0157304. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27410031>

Cantrell J, Emelle B, Ganz O, Hair EC, and Vallone D. Rapid increase in e-cigarette advertising spending as altria's markten enters the marketplace. Tobacco Control, 2016; 25(e1):e16–e8. Available from: <http://tobaccocontrol.bmj.com/content/25/e1/e16.short>

Basch CH, Mongiovi J, Hillyer GC, MacDonald Z, and Basch CE. Youtube videos related to e-cigarette safety and related health risks: Implications for preventing and emerging epidemic. Public Health, 2016. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26826891>

Basch CH, Mongiovi J, Hillyer GC, Ethan D, and Hammond R. An analysis of electronic cigarette and cigarette advertising in us women's magazines. Int J Prev Med, 2016; 7:103. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27688867>

Allem JP, Escobedo P, Chu KH, Soto DW, Cruz TB, et al. Campaigns and counter campaigns: Reactions on twitter to e-cigarette education. Tobacco Control, 2016. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26956467>

Yates K, Friedman K, Slater MD, Berman M, Paskett ED, et al. A content analysis of electronic cigarette portrayal in newspapers. Tob Regul Sci, 2015; 1(1):94–102. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26229974>

Williams RS, Derrick J, and Ribisl KM. Electronic cigarette sales to minors via the internet. JAMA Pediatrics, 2015; 169(3):e1563. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/25730697>

Williams RS. Vapecons: E-cigarette user conventions. J Public Health Policy, 2015; 36(4):440–51. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26424201>

Williams RJ and Knight R. Insights in public health electronic cigarettes: Marketing to hawaii's adolescents. Hawaii J Med Public Health, 2015; 74(2):66–70. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/25755916>

Wang L, Zhan Y, Li Q, Zeng DD, Leischow SJ, et al. An examination of electronic cigarette content on social media: Analysis of e-cigarette flavor content on reddit. International Journal of Environmental Research and Public Health, 2015; 12(11):14916–35. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26610541>

Trumbo CW and Kim SJ. The effect of electronic cigarette advertising on intended use among college students. Addictive Behaviors, 2015; 46:77–81. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/25827334>

Smith DM, Bansal-Travers M, O'Connor RJ, Goniewicz ML, and Hyland A. Associations between perceptions of e-cigarette advertising and interest in product trial amongst us adult smokers and non-smokers: Results from an internet-based pilot survey. Tobacco Induced Diseases, 2015; 13(1):14. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26180523>

Romito LM, Hurwich RA, and Eckert GJ. A snapshot of the depiction of electronic cigarettes in youtube videos. American Journal of Health Behavior, 2015; 39(6):823–31. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26450550>

Ramamurthi D, Fadadu RP, and Jackler RK. Electronic cigarette marketers manipulate antitobacco advertisements to promote vaping. *Tobacco Control*, 2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26546153>

Mackey TK, Miner A, and Cuomo RE. Exploring the e-cigarette e-commerce marketplace: Identifying internet e-cigarette marketing characteristics and regulatory gaps. *Drug and Alcohol Dependence*, 2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26431794>

Lee YO and Kim AE. 'Vape shops' and 'e-cigarette lounges' open across the USA to promote ends. *Tobacco Control*, 2015; 24(4):410–2. Available from: <http://tobaccocontrol.bmj.com/content/24/4/410.short>

Kirby T. Do vaping adverts threaten tobacco control progress in the UK? *The Lancet Respiratory Medicine*, 2015; 3(2):107. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/25680909>

Kim AE, Hopper T, Simpson S, Nonnemaker J, Lieberman AJ, et al. Using twitter data to gain insights into e-cigarette marketing and locations of use: An infoveillance study. *Journal of Medical Internet Research*, 2015; 17(10):e251. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26545927>

Jo C, Kornfield R, Kim Y, Emery S, and Ribisl K. Price-related promotions for tobacco products on twitter. *Tobacco Control*, 2015. Available from: <http://tobaccocontrol.bmj.com/content/early/2015/06/30/tobaccocontrol-2015-052260.full>

Hammond D, White CM, Czoli CD, Martin CL, Magennis P, et al. Retail availability and marketing of electronic cigarettes in canada. *Canadian Journal of Public Health*, 2015; 106(6):e408–12. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26680433>

Eadie D, Stead M, MacKintosh AM, MacDonald L, Purves R, et al. E-cigarette marketing in UK stores: An observational audit and retailers' views. *BMJ Open*, 2015; 5(9):e008547. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26362665>

Dube SR, Pathak S, Nyman AL, and Eriksen MP. Electronic cigarette and electronic hookah: A pilot study comparing two vaping products. *Preventive Medicine Reports*, 2015; 2:953–8. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26740911>

de Andrade M, Angus K, and Hastings G. Teenage perceptions of electronic cigarettes in Scottish tobacco-education school interventions: Co-production and innovative engagement through a pop up radio project. *Perspect Public Health*, 2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26543156>

Cole-Lewis H, Varghese A, Sanders A, Schwarz M, Pugatch J, et al. Assessing electronic cigaretterelated tweets for sentiment and content using supervised machine learning. *Journal of Medical Internet Research*, 2015; 17(8):e208. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26307512>

Chu KH, Unger JB, Allem JP, Pattarroyo M, Soto D, et al. Diffusion of messages from an electronic cigarette brand to potential users through twitter. *PLoS ONE*, 2015; 10(12):e0145387. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26684746>

Chu KH, Sidhu AK, and Valente TW. Electronic cigarette marketing online: A multi-site, multi-product comparison. *JMIR Public Health Surveill*, 2015; 1(2):e11. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27227129>

Cataldo JK, Petersen AB, Hunter M, Wang J, and Sheon N. E-cigarette marketing and older smokers: Road to renormalization. *American Journal of Health Behavior*, 2015; 39(3):361–71. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/25741681>

Cantrell J, Emelle B, Ganz O, Hair EC, and Vallone D. Rapid increase in e-cigarette advertising spending as altria's markten enters the marketplace. *Tobacco Control*, 2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26530219>

Allem JP, Unger JB, Garcia R, Baezconde-Garbanati L, and Sussman S. Tobacco attitudes and behaviors of vape shop retailers in los angeles. *American Journal of Health Behavior*, 2015; 39(6):794–8. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26450547>

Wagoner KG, Song EY, Egan KL, Sutfin EL, Reboussin BA, et al. E-cigarette availability and promotion among retail outlets near college campuses in two southeastern states. *Nicotine & Tobacco Research*, 2014; 16(8):1150–5. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/24847099>

O'Dowd A. Doctors criticise new advertising rules that allow celebrities to endorse e-cigarettes. *British Medical Journal*, 2014; 349. Available from: <http://www.bmj.com/content/349/bmj.g6180>

Glantz S. A content analysis of e-cigarette manufacturer websites in china shows similar misleading claims as elsewhere. Center for Tobacco Control, Research and Education, University of California, San Francisco 2014. Available from: <https://tobacco.ucsf.edu/content-analysis-e-cigarettemanufacturer-websites-china-shows-similar-misleading-claims-elsewhere>.

Wise J. E-cigarette marketing is aimed at youngsters, says charity. *British Medical Journal*, 2013; 347:f7124. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/24284345>

Kim AE, Lee YO, Shafer P, Nonnemaker J, and Makarenko O. Adult smokers' receptivity to a television advert for electronic nicotine delivery systems. *Tobacco Control*, 2013. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/24092599>

Glantz S. Aggressive e-cigarette advertising promotes nicotine addiction. Center for Tobacco Control Research and Education, 2013; Sep 1. Available from: <http://www.tobacco.ucsf.edu/aggressive-ecigarette-advertising-promotes-nicotine-addiction>

Cobb N, Brookover J, and Cobb C. Forensic analysis of online marketing for electronic nicotine delivery systems. *Tobacco Control*, 2013; [Epub ahead of print]. Available from: <http://tobaccocontrol.bmj.com/content/early/2013/09/13/tobaccocontrol-2013-051185.full>

18.2.2 Expenditure on e-cigarette promotion

Kelsh, S, Ottney, A, Young, M, Kelly, M, Larson, R, & Sohn, M. (2023). Young Adults' Electronic Cigarette Use and Perceptions of Risk. *Tob Use Insights*, 16, 1179173X231161313. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36911177>

O'Brien, EK, Roditis, M, Persoskie, A, & Margolis, KA. (2023). Youths' Perceptions of Nicotine Harm and Associations With Product Use. *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36920470>

Ozga, JE, Stroup, AM, Abadi, MH, Cheney, MK, Majmundar, A, Garrison, KA et al. (2022). Ecigarette marketing expenditures in the U.S. from 2016-2021: targeted media outlets geared toward people

who are at increased risk for tobacco use. *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36070398>

Welding, K, Marynak, KL, Trigger, S, Kelley, D, Jewler, L, & Kennedy, RD. (2022). ENDS advertising expenditures in English language media in the USA, 2015-2020. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35973789>

Majmundar, A, Unger, JB, Cruz, TB, Kirkpatrick, MG & Allem, JP. (2021). Exposure to E-Cigarette Product Placement in Music Videos Is Associated With Vaping Among Young Adults. *Health Educ Behav*, 109019812111003867. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33821689>

Ali, FRM, Dave, DM, Colman, GJ, Wang, X, Saffer, H, Marynak, KL et al (2020). Association of ecigarette advertising with e-cigarette and cigarette use among US adults. *Addiction*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33271632>

Flint, SW, & Hennessy, M. (2020). Are e-cigarette product advertisements on public transport driving public misunderstanding and potentially increased use? *Perspect Public Health*, 140(2), 91-92. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32204683>

Blackwell, AKM, De-Loyde, K, Brocklebank, LA, Maynard, OM, Marteau, TM, Hollands, GJ et al. (2020). Tobacco and electronic cigarette cues for smoking and vaping: an online experimental study. *BMC Research Notes*, 13(1), 32. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31941548>

Dave, D, Dench, D, Grossman, M, Kenkel, DS, & Saffer, H. (2019). Does e-cigarette advertising encourage adult smokers to quit? *J Health Econ*, 68, 102227. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31581026>

Majmundar, A, Cornelis, E, & Moran, MB. (2019). Examining the vulnerability of ambivalent young adults to e-cigarette messages. *Health Mark Q*, 1-16. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31880235>

Ratneswaran, C, Steier, J, Reed, K, & Khong, TK. (2019). Electronic Cigarette Advertising Impacts Adversely on Smoking Behaviour Within a London Student Cohort: A Cross-Sectional Structured Survey. *Lung*. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31463548>

Jo, CL, Noar, SM, Southwell, BG, & Ribisl, KM. (2019). Effects of E-cigarette Advertising Message Form and Cues on Cessation Intention: An Exploratory Study. *J Health Commun*, 1-11. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31298632>

Sanders-Jackson, A, Clayton, RB, Tan, ASL, & Yie, K. (2019). Testing the Effect of Vapor in ENDS Public Service Announcements on Current Smokers and ENDS Users' Psychophysiological Responses and Smoking and Vaping Urge. *J Health Commun*, 24(4), 413-421. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31256742>

Booth, P, Albery, IP, Cox, S & Frings, D. (2019). Survey of the effect of viewing an online e-cigarette advertisement on attitudes towards cigarette and e-cigarette use in adults located in the UK and USA: a cross-sectional study. *BMJ Open*, 9(6), e027525. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31217318>

Cho, YJ, Thrasher, J, Cummings, M, Yong, HH, Hitchman, SC, McNeill, A et al (2019). Cross-country comparison of cigarette and vaping product marketing exposure and use: findings from 2016 ITC Four Country Smoking and Vaping Survey. *Tob Control*. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31152116>

Kreitzberg, DS, Pasch, KE, Marti, CN, Loukas, A, & Perry, CL. (2019). Bi-Directional Associations Between Young Adults' Reported Exposure to E-Cigarette Marketing and E-Cigarette Use. *Addiction*. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31183884>

Wackowski, OA, Sontag, JM, & Hammond, D. Youth and young adult exposure to and perceptions of news media coverage about e-cigarettes in the United States, Canada and England. *Prev Med*, 2019. 21, 7-10. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30731093>

Pokhrel P, Herzog TA, Fagan P, Unger JB, and Stacy AW. E-cigarette advertising exposure, explicit and implicit harm perceptions, and e-cigarette use susceptibility among non-smoking young adults. *Nicotine & Tobacco Research*, 2018. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29444275>

Jo CL, Golden SD, Noar SM, Rini C, and Ribisl KM. Effects of e-cigarette advertising messages and cues on cessation outcomes. *Tob Regul Sci*, 2018; 4(1):562-72. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29242819>

Garrison KA, O'Malley SS, Gueorguieva R, and Krishnan-Sarin S. A fmri study on the impact of advertising for flavored e-cigarettes on susceptible young adults. *Drug and Alcohol Dependence*, 2018; 186:233-41. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29626776>

Camenga D, Gutierrez KM, Kong G, Cavallo D, Simon P, et al. E-cigarette advertising exposure in ecigarette naive adolescents and subsequent e-cigarette use: A longitudinal cohort study. *Addictive Behaviors*, 2018; 81:78–83. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29432916>

Pokhrel P, Fagan P, Herzog TA, Laestadius L, Buente W, et al. Social media e-cigarette exposure and e-cigarette expectancies and use among young adults. *Addictive Behaviors*, 2017; 78:51-8. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29127784>

Miller S, Pike J, Chapman J, Xie B, Hilton BN, et al. The prevalence and marketing of electronic cigarettes in proximity to at-risk youths: An investigation of point-of-sale practices near alternative high schools. *J Child Adolesc Subst Abuse*, 2017; 26(2):119-24. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/28993719>

Mantey DS, Pasch KE, Loukas A, and Perry CL. Exposure to point-of-sale marketing of cigarettes and e-cigarettes as predictors of smoking cessation behaviors. *Nicotine & Tobacco Research*, 2017. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29126126>

Kim A, Miano T, Chew R, Eggers M, and Nonnemaker J. Classification of twitter users who tweet about e-cigarettes. *JMIR Public Health Surveill*, 2017; 3(3):e63. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/28951381>

Jiang N, Ho SY, and Lam TH. Electronic cigarette marketing tactics in mainland china. *Tobacco Control*, 2017; 26(2):230-2. Available from: <http://tobaccocontrol.bmj.com/content/tobaccocontrol/26/2/230.full.pdf>

Dai H and Hao J. Direct marketing promotion and electronic cigarette use among us adults, national adult tobacco survey, 2013-2014. *Preventing Chronic Disease*, 2017; 14:E84. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/28934079>

Allem J-P, Escobedo P, Chu K-H, Soto DW, Cruz TB, et al. Campaigns and counter campaigns: Reactions on twitter to e-cigarette education. *Tobacco Control*, 2017; 26(2):226-9. Available from: <http://tobaccocontrol.bmj.com/content/tobaccocontrol/26/2/226.full.pdf>

Agaku IT, Davis K, Patel D, Shafer P, Cox S, et al. A longitudinal study of the relationship between receptivity to e-cigarette advertisements and e-cigarette use among baseline non-users of cigarettes and e-cigarettes, united states. *Tobacco Induced Diseases*, 2017; 15:42. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29142532>

Merianos AL, Gittens OE, and Mahabee-Gittens EM. Depiction of health effects of electronic cigarettes on youtube. *J Subst Use*, 2016; 21(6):614-9. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/28217030>

Merianos AL, Gittens OE, and Mahabee-Gittens EM. Depiction of health effects of electronic cigarettes on youtube. *J Subst Use*, 2016; 21(6):614-9. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/28217030>

Kollath-Cattano C, Thrasher JF, Osman A, Andrews JO, and Strayer SM. Physician advice for ecigarette use. *Journal of the American Board of Family Medicine*, 2016; 29(6):741-7. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/28076257>

18.2.3 Messages in e-cigarette advertising

Rykaczewski, C, Tackett, AP, Klein, EG, Singer, JM, Lu, B, Wold, LE et al. (2024). Nicotine information disclosed online by e-cigarette brands popular with young people. *Tob Prev Cessat*, 10. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38666216>

Jordt, SE, Jabba, SV, Zettler, PJ, & Berman, ML. (2024). Spree Bar, a vaping system delivering a synthetic nicotine analogue, marketed in the USA as 'PMTA exempt'. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38499343>

Donaldson, SI, Beard, TA, Trinh, J, Jaladanki, S, Unger, JB, Galimov, A et al. (2024). Content analysis of email marketing communications among online e-cigarette retailers. *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38430545>

Ju, H, Lee, H, Choi, J, Kim, S, & Kang, E. (2024). The online promotion strategies of e-cigarette and heated tobacco product retailers in South Korea following the COVID-19 pandemic: Implications for regulation. *Tob Induc Dis*, 22. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38356660>

Czaplicki, L, Patel, D, Jewler, K, & Moran, MB. (2024). Use of Brand Engagement Appeals in US Cigarette and E-Cigarettes Ads (2019-2020). *Subst Use Misuse*, 1-8. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38247155>

Shroff, SM, & Sreeramareddy, CT. (2024). Marketing claims, promotional strategies, and product information on Malaysian e-cigarette retailer websites-a content analysis. *Subst Abuse Treat Prev Policy*, 19(1), 11. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38273314>

- Zulkiewicz, BA, Winickoff, JP, Gottlieb, MA, Emmons, KM, & Tan, ASL. (2024). "Tobacco-free nicotine" electronic cigarette perceptions and use among adolescents and adults in five New England states. *Addict Behav Rep*, 19, 100524. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38226008>
- DeAtley, T, Johnson, AC, Stone, MD, Audrain-McGovern, J, Mercincavage, M, & Strasser, AA. (2023). Effects of Modified Tobacco Risk Products with Claims and Nicotine Features on Perceptions among Racial and Ethnic Groups. *Int J Environ Res Public Health*, 20(15). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37568996>
- La Capria, K, Uriarte, C, Elhabashy, M, Menkevich, M, Maxton, O, Awadalla, J et al. (2023). Exploring the Influence of E-cigarette Ad Features on Perceived Product Appeal and Use Interest Among Young Adults of Varying Tobacco-Use Behaviors. *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37594249>
- Nottage, MK, Taylor, EV, Kim, Y, Soh, N, Hammond, D, Simonavicius, E et al. (2023). Marketing claims on the websites of leading e-cigarette brands in England. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37402577>
- Dewhirst, T. (2023). 'Proudly Canadian' and 'no Big Tobacco affiliation': STLTH e-cigarette advertising and positioning in Canada. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37208170>
- Bigwanto, M, Arumsari, I, & Fauzi, R. (2023). The portrayal of electronic cigarettes in Indonesia: a content analysis of news media. *BMC Public Health*, 23(1), 52. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36611150>
- Avery, RJ, Byrne, S, Dorf, MC, Greiner Safi, A, Kalaji, M, Mathios, AD et al. (2022). Challenges in communicating the benefits of switching from cigarettes to e-cigarettes: Responses from eight adult focus groups with varying smoking experience. *Prev Med Rep*, 30, 102060. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36531109>
- Seidenberg, A, & Kaufman, A. (2022). 'Tobacco-free' claims in tobacco product marketing in the United States. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36424138>
- Brown, N, Shin, H, Whooley, S, Tefilin, N, Les, O, & Smiley, SL. (2022). A content analysis of website marketing for cooling flavored e-liquids in a sample of brick-and-mortar vape shops in the Greater Los Angeles area. *Tob Prev Cessat*, 8, 29. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35949949>
- Wood, LA, Agbonlahor, O, Tomlinson, MM, Kerstiens, S, Vincent, K, McLeish, AC et al. (2022). Readability of online e-cigarette cessation information. *Tob Induc Dis*, 20, 53. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35795399>
- Lee, DN, Liu, J, Keller-Hamilton, B, Patterson, JG, Wedel, AV, Vazquez-Otero, C, & Stevens, EM. (2022). Associations between perceived source credibility, e-cigarettes, and e-cigarette ad perceptions. *Prev Med Rep*, 28, 101862. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35733610>
- Lyu, JC, Huang, P, & Ling, PM. (2022). Electronic cigarette related topics with conflicting arguments in Chinese newspapers. *Tob Induc Dis*, 20, 25. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35342381>
- Cwalina, SN, McConnell, R, Benowitz, NL, & Barrington-Trimis, JL. (2021). Tobacco-free Nicotine -

New Name, Same Scheme? *N Engl J Med*, 385(26), 2406-2408. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34919358>

Robertson, L, Hoek, J, & Silver, K. (2021). PMI New Zealand conflates IQOS heated tobacco products with electronic nicotine delivery systems. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34799435>

Liu, J, Vazquez-Otero, C, Berman, ML, & Stevens, EM. (2021). Youth-appealing features in popular ecigarette brand advertising in the USA after heightened scrutiny in 2018. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34675113>

Kostygina, G, Szczypka, G, Czaplicki, L, Borowiecki, M, Ahn, R, Schillo, B, & Emery, SL. (2021). Promoting corporate image or preventing underage use? Analysis of the advertising strategy and expenditures of the JUUL parent education for youth vaping prevention campaign. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34059551>

Besaratinia, A, & Tommasi, S. (2021). The consequential impact of JUUL on youth vaping and the landscape of tobacco products: The state of play in the COVID-19 era. *Prev Med Rep*, 22, 101374. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34168950>

Lazard, AJ, Nicolla, S, Darida, A, & Hall, MG. (2021). Negative Perceptions of Young People Using Ecigarettes on Instagram: An Experiment with Adolescents. *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33990843>

Lee, J, Tan, ASL, Porter, L, Young-Wolff, KC, Carter-Harris, L, & Salloum, RG. (2021). Association Between Social Media Use and Vaping Among Florida Adolescents, 2019. *Prev Chronic Dis*, 18, E49. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33988495>

Alpert, JM, Chen, H, Riddell, H, Chung, YJ, & Mu, YA. (2021). Vaping and Instagram: A Content Analysis of e-Cigarette Posts Using the Content Appealing to Youth (CAY) Index. *Subst Use Misuse*, 1-9. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33749515>

Loukas, A, Lewis, MJ, Marti, CN, Pasch, KE, & Perry, CL. (2021). Tobacco Magazine Advertising Impacts Longitudinal Changes in the Number of Tobacco Products Used by Young Adults. *J Adolesc Health*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33419622>

Martin, G, Bowman, DD, Graat, M, Clark, AF, Wray, AJ, Askwith, Z et al (2021). Examining how changes in provincial policy on vape marketing impacted the distribution of vaping advertisements near secondary schools in London, Ontario. *Can J Public Health*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33410122>

Escobedo, P, Rosenthal, EL, Saucier, CJ, Unger, JB, Cruz, TB, Kirkpatrick, M, & Allem, JP. (2020). Ecigarette product placement and imagery in popular music videos. *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33367917>

Peiper, N, Aramburu, C, Thompson, K, & Abadi, M. (2020). Differential patterns of e-cigarette and tobacco marketing exposures among youth: Associations with substance use and tobacco prevention strategies. *Int J Drug Policy*, 86, 102925. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33217687>

D'Angelo, H, Patel, M, & Rose, SW. (2020). Convenience Store Access and E-cigarette Advertising Exposure Is Associated With Future E-cigarette Initiation Among Tobacco-Naive Youth in the PATH

Study (2013-2016). *J Adolesc Health*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33039271>

Wang, L, Chen, J, Ho, SY, Leung, LT, Wang, MP, & Lam, TH. (2020). Exposure to e-cigarette advertising, attitudes, and use susceptibility in adolescents who had never used e-cigarettes or cigarettes. *BMC Public Health*, 20(1), 1349. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/32887586>

St Claire, S, Fayokun, R, Commar, A, Schotte, K, & Prasad, VM. (2020). The World Health Organization's World No Tobacco Day 2020 Campaign Exposes Tobacco and Related Industry Tactics to Manipulate Children and Young People and Hook a New Generation of Users. *J Adolesc Health*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/32682598>

Barnes, AJ, Bono, RS, Rudy, AK, Hoetger, C, Nicksic, NE, & Cobb, CO. (2020). Effect of e-cigarette advertisement themes on hypothetical e-cigarette purchasing in price-responsive adolescents. *Addiction*. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32285978>

Etim, N, Pike, J, & Xie, B. (2020). Age-varying associations between e-cigarette use and peer use, household use, and exposure to e-cigarette commercials among alternative high school students in Southern California. *Tob Induc Dis*, 18, 7. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32047418>

Liu, J, Lochbuehler, K, Yang, Q, Gibson, LA, & Hornik, RC. (2020). Breadth of Media Scanning Leads to Vaping among Youth and Young Adults: Evidence of Direct and Indirect Pathways from a National Longitudinal Survey. *Journal of Health Communication*, 1-14. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31900063>

Vogel, EA, Ramo, DE, Rubinstein, ML, Delucchi, KL, Darrow, S, Costello, C, & Prochaska, JJ. (2020). Effects of Social Media on Adolescents' Willingness and Intention to Use E-Cigarettes: An Experimental Investigation. *Nicotine and Tobacco Research*. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31912147>

Hansen, J, Hanewinkel, R., & Morgenstern, M. (2019). Electronic cigarette advertising and teen smoking initiation. *Addict Behav*, 103, 106243. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31855726>

Kim, M, Ling, PM, Ramamurthi, D, & Halpern-Felsher, B. (2019). Youth's Perceptions of E-cigarette Advertisements with Cessation Claims. *Tob Regul Sci*, 5(2), 94-104. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31840040>

Laestadius, LI, Penndorf, KE, Seidl, M, & Cho, YI. (2019). Assessing the Appeal of Instagram Electronic Cigarette Refill Liquid Promotions and Warnings Among Young Adults: Mixed Methods Focus Group Study. *J Med Internet Res*, 21(11), e15441. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31763987>

Chen-Sankey, JC, Unger, JB, Bansal-Travers, M., Niederdeppe, J, Bernat, E, & Choi, K. (2019). Ecigarette Marketing Exposure and Subsequent Experimentation Among Youth and Young Adults. *Pediatrics*, 144(5). Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31659003>

Pike, JR, Tan, N, Miller, S, Cappelli, C, Xie, B, & Stacy, AW. (2019). The Effect of E-cigarette Commercials on Youth Smoking: A Prospective Study. *Am J Health Behav*, 43(6), 1103-1118. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31662169>

Chen, Y, Tilden, C, & Vernberg, DK. (2019). Adolescents' interpretations of e-cigarette advertising and their engagement with e-cigarette information: results from five focus groups. *Psychol Health*, 1-14. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31418593>

Papaleontiou, L, Agaku, IT, & Filippidis, FT. (2019). Effects of Exposure to Tobacco and Electronic Cigarette Advertisements on Tobacco Use: An Analysis of the 2015 National Youth Tobacco Survey. *J Adolesc Health*. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31383392>

Cho, YJ, Thrasher, JF, Reid, JL, Hitchman, S, & Hammond, D. (2019). Youth self-reported exposure to and perceptions of vaping advertisements: Findings from the 2017 International Tobacco Control Youth Tobacco and Vaping Survey. *Prev Med*, 126, 105775. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31323286>

Cho, H, Li, W, Shen, L, & Cannon, J. (2019). Mechanisms of Social Media Effects on Attitudes Toward E-Cigarette Use: Motivations, Mediators, and Moderators in a National Survey of Adolescents. *J Med Internet Res*, 21(6), e14303. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31250830>

Kirkpatrick, MG, Cruz, TB, Unger, JB, Herrera, J, Schiff, S, & Allem, JP. (2019). Cartoon-based ecigarette marketing: Associations with susceptibility to use and perceived expectations of use. *Drug Alcohol Depend*, 201, 109-114. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31207451>

Abdel Magid, HS, Bradshaw, PT, Ling, PM, & Halpern-Felsher, B. (2019). Association of Alternative Tobacco Product Initiation With Ownership of Tobacco Promotional Materials Among Adolescents and Young Adults. *JAMA Netw Open*, 2(5), e194006. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31099874>

Dyer, O. (2019). E-cigarette makers under fire for marketing to young people. *BMJ*, 365, l2261. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31101616>

No authors listed. (2016) *E-Cigarette Use Among Youth and Young Adults: A Report of the Surgeon General*. Atlanta (GA). Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30869850>

Allem JP, Cruz TB, Unger JB, Toruno R, Herrera J, et al. Return of cartoon to market e-cigarette related products. *Tobacco Control*, 2018. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30049688>

Beleva Y, Pike JR, Miller S, Xie B, Ames SL, et al. Share of advertising voice at the point-of-sale and its influence on at-risk students' use of alternative tobacco products. *Nicotine & Tobacco Research*, 2018. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30032290>

Chu K-H, Colditz JB, Primack BA, Shensa A, Allem J-P, et al. Juul: Spreading online and offline. *Journal of Adolescent Health*, 2018; 63(5):582-6. Available from: <http://www.sciencedirect.com/science/article/pii/S1054139X18303586>

Cruz TB, McConnell R, Low BW, Unger JB, Pentz MA, et al. Tobacco marketing and subsequent use of cigarettes, e-cigarettes and hookah in adolescents. *Nicotine & Tobacco Research*, 2018. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29846704>

Dunbar MS, Martino SC, Setodji CM, and Shadel WG. Exposure to the tobacco power wall increases adolescents' willingness to use e-cigarettes in the future. *Nicotine & Tobacco Research*, 2018; nty112–nty. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29868869>

Getachew B, Payne JB, Vu M, Pillai D, Shah J, et al. Perceptions of alternative tobacco products, antitobacco media, and tobacco regulation among young adults: A qualitative study. *American Journal of Health Behavior*, 2018; 42(4):118-30. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29973316>

Hansen J, Hanewinkel R, and Morgenstern M. Electronic cigarette marketing and smoking behaviour in adolescence: A cross-sectional study. *ERJ Open Res*, 2018; 4(4). Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30510958>

Knutzen KE, Moran MB, and Soneji S. Combustible and electronic tobacco and marijuana products in hip-hop music videos, 2013-2017. *JAMA Internal Medicine*, 2018; 178(12):1608–15. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30326017>

Leventhal AM and Barrington-Trimis JL. New tobacco products with fewer advertising restrictions and consequences for the current generation of youths. *JAMA Pediatrics*, 2018. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29582067>

Mantey DS, Creamer MR, Pasch KE, and Perry CL. Marketing exposure recall is associated with past 30-day single, dual, polytobacco use among us adolescents. *Nicotine & Tobacco Research*, 2018; 20(suppl_1):S55-S61. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30125022>

Margolis KA, Donaldson EA, Portnoy DB, Robinson J, Neff LJ, et al. E-cigarette openness, curiosity, harm perceptions and advertising exposure among u.S. Middle and high school students. *Preventive Medicine*, 2018; 112:119–25. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29673886>

Marynak K, Gentzke A, Wang TW, Neff L, and King BA. Exposure to electronic cigarette advertising among middle and high school students - united states, 2014-2016. *Morbidity and Mortality Weekly Report*, 2018; 67(10):294–9. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29543786>
Pearson JL, Reed DM, and Villanti AC. Vapes, e-cigs, and mods: What do young adults call ecigarettes? *Nicotine & Tobacco Research*, 2018. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30339211>

Pierce JP, Sargent JD, Portnoy DB, White M, Noble M, et al. Association between receptivity to tobacco advertising and progression to tobacco use in youth and young adults in the path study. *JAMA Pediatrics*, 2018; 172(5):444–51. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29582078>

Roehr B. Marketing e-cigarettes to kids has created an "epidemic" in us, says fda chief. *British Medical Journal*, 2018; 362:k3900. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30213793>

Sampasa-Kanyinga H and Hamilton HA. Use of social networking sites, electronic cigarettes, and waterpipes among adolescents. *Public Health*, 2018; 164:99-106. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30236616>

Simon P, Camenga D, Morean M, Kong G, Bold KW, et al. Socioeconomic status and adolescent ecigarette use: The mediating role of e-cigarette advertisement exposure. *Preventive Medicine*, 2018. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29673887>

Stroup AM and Branstetter SA. Effect of e-cigarette advertisement exposure on intention to use ecigarettes in adolescents. *Addictive Behaviors*, 2018; 82:1–6. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29471130>

Vasiljevic M, St John Wallis A, Codling S, Couturier DL, Sutton S, et al. E-cigarette adverts and children's perceptions of tobacco smoking harms: An experimental study and meta-analysis. *BMJ Open*, 2018; 8(7):e020247. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30012646>

Yang S, Maloney EK, Tan ASL, and Cappella JN. When visual cues activate moral foundations: Unintended effects of visual portrayals of vaping within electronic cigarette video advertisements. *Hum Commun Res*, 2018; 44(3):223-46. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30013288>

Marynak K, Gentzke A, Wang TW, Neff L, and King BA. Exposure to electronic cigarette advertising among middle and high school students — united states, 2014–2016. *Centers for Disease Control and Prevention (CDC)*, 67: CDC, 2018. Available from: https://www.cdc.gov/mmwr/volumes/67/wr/mm6710a3.htm?s_cid=mm6710a3_w.

Auf R, Trepka MJ, Selim M, Ben Taleb Z, De La Rosa M, et al. E-cigarette marketing exposure and combustible tobacco use among adolescents in the united states. *Addictive Behaviors*, 2017; 78:74-9. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29127787>

Kim M, Popova L, Halpern-Felsher B, and Ling PM. Effects of e-cigarette advertisements on adolescents' perceptions of cigarettes. *Health Commun*, 2017:1-8. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29236550>

Lee WB. E-cigarette marketing targeted to youth in south korea. *Tobacco Control*, 2017; 26(e2):e140-e4. Available from: <http://tobaccocontrol.bmj.com/content/tobaccocontrol/26/e2/e140.full.pdf>

Nicksic NE, Harrell MB, Perez A, Pasch KE, and Perry CL. Recall of e-cigarette advertisements and adolescent e-cigarette use. *Tob Regul Sci*, 2017; 3(2):210-21. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29104901>

Padon AA, Lochbuehler K, Maloney EK, and Cappella JN. A randomized trial of the effect of youth appealing e-cigarette advertising on susceptibility to use e-cigarettes among youth. *Nicotine & Tobacco Research*, 2017. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29106669>

18.2.4 Forms of advertising and promotion

Rastogi, K, Czaplicki, L, Spindle, TR, Moran, MB, Ozga, JE, Stanton, CA et al. (2024). Affiliate marketing for nicotine products: Juice Head 'Share a Sale' programme and its implications. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39366757>

Wong, M., & Talbot, P. (2024). Pac-Man on a vape: electronic cigarettes that target youth as handheld multimedia and gaming devices. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38879183>

Jiang, J. (2024). Stop e-cigarette philanthropy: Amending the charity law to reinforce tobacco control in China. *Tob Induc Dis*, 22. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38268982>

- Giovenco, DP, Ganz, O, Chen-Sankey, J, & Delnevo, CD. (2023). Camel Crush pack inserts cross-promote Vuse menthol e-cigarettes ahead of impending menthol cigarette ban. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37702704>
- Czaplicki, L, Duren, M, Kelley, D, Moran, MB, Welding, K, & Kennedy, RD. (2023). Flavored electronic nicotine delivery systems ads (2019-2020) on traditional U.S. Media by audience demographics. *Prev Med Rep*, 35, 102346. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37576840>
- Kim, M, Neilands, TB, Gregorich, SE, Jordan, JW, & Ling, PM. (2023). Young Adult Responses to Peer Crowd-Based Targeting in E-cigarette Advertisements: An Experimental Study. *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37101413>
- Marynak, K, Welding, K, Kelley, D, Trigger, S, Moran, MB, & Kennedy, RD. (2022). Electronic nicotine delivery system advertising in business-to-business publications, United States, 2015-2020. *Drug Alcohol Rev*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36269112>
- Liu, Q, Liang, Y, Wang, S, Huang, Z, Wang, Q, Jia, M et al. (2022). Health Communication through Chinese Media on E-Cigarette: A Topic Modeling Approach. *Int J Environ Res Public Health*, 19(13). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35805245>
- Barker, DC, Henriksen, L, Voelker, DH, Ali, A, Raskind, IG, Schleicher, NC et al (2021). Turning over a new leaf: Vape shop closings, openings and transitions in six U.S. Metropolitan statistical areas. *Prev Med Rep*, 23, 101428. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34159050>
- Cuomo, RE, Yang, JS, Purushothaman, VL, Nali, M, Li, J, & Mackey, TK. (2021). A geospatial analysis of age disparities in resolute localities of tobacco and vaping-specific storefronts in California. *Tob Prev Cessat*, 7, 32. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34017926>
- Chen, T, Prakash, S, Zion, A, Joselow, J, Shiffman, S, & Kasmer, PD. (2021). Improving Retailer Compliance for Tobacco Purchases: Pilot Study Findings. *American Journal of Health Behavior*, 45(3), 576-587. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33894801>
- Agaku, I, Egbe, CO, & Ayo-Yusuf, OA. (2021). Circumvention of COVID-19-related restrictions on tobacco sales by the e-cigarette industry in South Africa and comparative analyses of e-cigarette vs cigarette volume sales during 2018-2020. *Prev Med*, 106526. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33745955>
- Colditz, JB, Tulikangas, MC, Sidani, JE, Dodson, ZM, Woods, MS, James, AE, & Primack, BA. (2021). Vape Shop Proliferation and Noncompliance in Pennsylvania: A Pre- and Post-tax Analysis. *Tob Use Insights*, 14, 1179173X20927389. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33746518>
- Tattan-Birch, H, Brown, J, & Jackson, SE. (2021). 'Give 'em the vape, sell 'em the pods': razor-and-blades methods of pod e-cigarette pricing. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33766938>
- Leas, EC, Moy, NH, Nobles, AL, Ayers, J, Zhu, SH, & Purushothaman, V. (2021). Google shopping queries for vaping products, JUUL and IQOS during the E-cigarette, or Vaping, product use Associated Lung Injury (EVALI) outbreak. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33608466>
- Agaku, IT, Egbe, CO, & Ayo-Yusuf, OA. (2021). Geospatial spread of e-cigarette vape shops in South Africa and the relationship with tobacco product use among adults. *Health Place*, 68, 102507. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33486331>

- Medel, D, Galimov, A, Meza, L, Steinberg, JK, Berg, CJ, Baezconde-Garbanati, L, & Sussman, S. (2021). Longitudinal Tracking of Vape Shop Compliance With State Business Regulations Within Southern California Ethnic Neighborhoods During the COVID-19 Pandemic. *Eval Health Prof*, 163278720985584. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33406901>
- Gaiha, SM, Lempert, LK, & Halpern-Felsher, B. (2020). Underage Youth and Young Adult e-Cigarette Use and Access Before and During the Coronavirus Disease 2019 Pandemic. *JAMA Netw Open*, 3(12), e2027572. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33270127>
- Huh, J, Meza, L, Galstyan, E, Galimov, A, Yu, S, Unger, JB et al (2020). Signs and customer behaviors at vape shops: Multivariate multilevel model analysis. *Addict Behav Rep*, 12, 100299. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33364308>
- Wood, N. (2020). Charlotte's accessible web: how West Australian children and adolescents can access e-cigarettes online. *Aust N Z J Public Health*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33252825>
- Azagba, S, King, J, & Shan, L. (2020). Associations between e-cigarette pack size and vaping frequency among U.S. adults. *Prev Med*, 143, 106332. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33221268>
- Braillon, A. (2020). Tobacco and e-cigarette shops awarded 'essential business' labels in France during COVID-19. *Tob Induc Dis*, 18, 90. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33177969>
- Amalia, B, Kapoor, S, Sharma, R, Fu, M, Fernandez, E, & Rana, JS. (2020). Online sales compliance with the electronic cigarettes ban in India: a content analysis. *Int J Public Health*, 65(8), 1497-1505. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33034737>
- Amalia, B, Kapoor, S, Sharma, R, & Singh, RJ. (2020). E-cigarette retailer storefront availability following a nationwide prohibition of e-cigarettes in India: A multicentric compliance assessment. *Tob Prev Cessat*, 6, 42. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33083675>
- Berg, CJ, Getachew, B, Pulvers, K, Sussman, S, Wagener, TL, Meyers, C et al (2020). Vape shop owners'/managers' attitudes about CBD, THC, and marijuana legal markets. *Prev Med Rep*, 20, 101208. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/32995147>
- Galimov, A Meza, L., Unger, JB, Baezconde-Garbanati, L, Cruz, TB, & Sussman, S. (2020). Vape Shop Employees: Do They Act as Smoking Cessation Counselors? *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33094337>
- Smiley, SL, Shin, H, Rose, SW, Rodriguez, YL, Barahona, R, & Baezconde-Garbanati, L. (2020). Perceptions of E-cigarettes and Flavor Restrictions among Tobacco Retailers in Los Angeles. *Am J Health Behav*, 44(6), 893-901. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33081884>
- King, JL, Wagoner, KG, Suerken, CK, Song, EY, Reboussin, BA, Spangler, J et al (2020). Are Waterpipe Cafe, Vape Shop, and Traditional Tobacco Retailer Locations Associated with Community Composition and Young Adult Tobacco Use in North Carolina and Virginia? *Subst Use Misuse*, 1-8. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/32969275>
- Lanza, HI, & Pittman, PS. (2019). A Peek Past the Vape Clouds: Vape Shop Decline in Long Beach,

California during 2015-2018. *Tob Regul Sci*, 5(5), 447-455. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/32879896>

D'Angelo, H, Rose, SW, Golden, SD, Queen, T, & Ribisl, KM. (2020). E-cigarette availability, price promotions and marketing at the point-of sale in the contiguous United States (2014-2015): National estimates and multilevel correlates. *Prev Med Rep*, 19, 101152. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/32670780>

Berg, CJ, Schleicher, NC, Johnson, TO, Barker, DC, Getachew, B, Weber, A et al (2020). Vape shop identification, density and place characteristics in six metropolitan areas across the US. *Prev Med Rep*, 19, 101137. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32566458>

Chido-Amajuoyi, OG, Ozigbu, CE, & Zhang, K. (2020). School proximity and census tract correlates of e-cigarette specialty retail outlets (vape shops) in central Texas. *Prev Med Rep*, 18, 101079. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32257777>

Azagba, S, & Manzione, L. (2020). Retail Outlets and Point-of-Sale Marketing of Alternative Tobacco Products: Another Threat to Tobacco Control. *J Adolesc Health*, 66(4), 385-386. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32199518>

Berg, CJ, Barker, DC, Meyers, C, Weber, A, Park, AJ, Patterson, A et al (2020). Exploring the Point-ofSale Among Vape Shops Across the US: Audits Integrating a Mystery Shopper Approach. *Nicotine Tob Res*. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32149340>

Cheng, KW, Shang, C, Lee, HM, Chaloupka, FJ, Fong, GT, Borland, R et al. (2020). Costs of vaping: evidence from ITC Four Country Smoking and Vaping Survey. *Tob Control*. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32086385>

Delnevo, C, Giovenco, DP, & Hrywna, M. (2020). Rapid proliferation of illegal pod-mod disposable ecigarettes. *Tob Control*. Available from: Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32001606>

Begay, C, Soto, C, Baezconde-Garbanati, L, Barahona, R, Rodriguez, YL, Unger, JB, & Smiley, SL. (2020). Cigarette and E-Cigarette Retail Marketing on and Near California Tribal Lands. *Health Promotion Practice*, 21(1_suppl), 18S-26S. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31908191>

Lagasse, LP, Grant, AS, Minosa, MKR, Kennedy, RD, & Cohen, JE. (2020). Availability and advertising of electronic cigarettes in two Russian cities following implementation of comprehensive tobacco advertising restrictions. *Tob Induc Dis*, 18, 04. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31997986>

Venugopal, PD, Morse, AL, Tworek, C, & Chang, HW. (2020). Socioeconomic Disparities in Vape Shop Density and Proximity to Public Schools in the Conterminous United States, 2018. *Health Promotion Practice*, 21(1_suppl), 9S-17S. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31908194>

Bateman, J, Robertson, L, Marsh, L, Thornley, L, & Hoek, J. (2019). New Zealand tobacco retailers' understandings of and attitudes towards selling Electronic Nicotine Delivery Systems: a qualitative exploration. *Tob Control*. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31641057>

Azagba, S, Shan, L, & Latham, K. (2019). E-cigarette Retail Licensing Policy and E-cigarette Use Among Adolescents. *J Adolesc Health*. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31521511>

Robitaille, E, Bergeron, P, & Houde, M. (2019). Analysis of the geographical accessibility of vape shops in the vicinity of Quebec's secondary and college educational institutions. *Health Promot Chronic Dis Prev Can*, 39(8-9), 235-243. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31517466>

Soule, EK, Lee, JGL, & Jenson, D. (2019). Major online retailers selling electronic cigarettes as smoking cessation products in the USA. *Tob Control*. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31471453>

Escobedo, P, Garcia, R, Soto, C, Rodriguez, Y, Barahona, R, & Baezconde-Garbanati, L. (2019). Comparison of e-cigarette marketing and availability in tobacco retail outlets among diverse lowincome communities in California. *Tob Control*. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31324661>

Langley, T, Bell-Williams, R, Pattinson, J, Britton, J, & Bains, M. (2019). 'I Felt Welcomed in Like They're a Little Family in There, I Felt Like I Was Joining a Team or Something': Vape Shop Customers' Experiences of E-Cigarette Use, Vape Shops and the Vaping Community. *Int J Environ Res Public Health*, 16(13). Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31269741>

Cole, AG, Aleyan, S, & Leatherdale, ST. (2019). Exploring the association between E-cigarette retailer proximity and density to schools and youth E-cigarette use. *Prev Med Rep*, 15, 100912. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31198662>

Dewhirst, T. (2019). British American Tobacco (BAT) and retail merchandising: Vype e-cigarette promotion in Ontario, Canada. *Tob Control*. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31249103>

Hsu, G, Gamst, AC, Zhuang, YL, Wolfson, T, & Zhu, SH. (2019). A Comparison of E-Cigarette Use Patterns and Smoking Cessation Behavior among Vapers by Primary Place of Purchase. *Int J Environ Res Public Health*, 16(5). Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30823400>

Barker, DC, Schleicher, NC, Ababseh, K, Johnson, TO, & Henriksen, L. ENDS retailers and marketing near university campuses with and without tobacco-free policies. *Tob Induc Dis*, 2018. 16. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30687532>

Braak, DC, Cummings, KM, Nahhas, GJ, Heckman, BW, Borland, R, Fong, GT et al. Where Do Vapers Buy Their Vaping Supplies? Findings from the International Tobacco Control (ITC) 4 Country Smoking and Vaping Survey. *International Journal of Environmental Research and Public Health*, 2019. 16(3). Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30691091>

Ali FRM, Xu X, Tynan MA, and King BA. Use of price promotions among U.S. Adults who use electronic vapor products. *American Journal of Preventive Medicine*, 2018. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29937113>

Berg CJ. Vape shop location and marketing in the context of the food and drug administration regulation. *Public Health*, 2018; 165:142-5. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30415177>

Bostean G, Sanchez L, and Lippert AM. Sociodemographic disparities in e-cigarette retail environment: Vape stores and census tract characteristics in orange county, ca. *Health Place*, 2018; 50:65-72. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29414423>

Cantrell J, Huang J, Greenberg M, Willett J, Hair E, et al. History and current trends in the electronic nicotine delivery systems retail marketplace in the united states: 2010-2016. *Nicotine & Tobacco Research*, 2018. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30312465>

DeHart WB, Kaplan BA, Pope DA, Mellis AM, and Bickel WK. The experimental tobacco marketplace: Narrative influence on electronic cigarette substitution. *Experimental and Clinical Psychopharmacology*, 2018. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30394764>

Fakunle DO, Eck R, Milam AJ, Thorpe RJ, Jr., and Furr-Holden DM. E-cigarettes in baltimore alcohol outlets: Geographic and demographic correlates of availability. *Fam Community Health*, 2018; 41(4):205-13. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30134335>

Galstyan E, Galimov A, and Sussman S. Commentary: The emergence of pod mods at vape shops. *Eval Health Prof*, 2018:163278718812976. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30477337>

Keith D, Peters K, and Husten CG. Notes from the field: Inspection of 59 "vape shops" - united states, october-november, 2016. *Morbidity and Mortality Weekly Report*, 2018; 67(34):964-5. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30161100>

Pattinson J, Lewis S, Bains M, Britton J, and Langley T. Vape shops: Who uses them and what do they do? *BMC Public Health*, 2018; 18(1):541. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29685131>

Wan N, Siahpush M, Shaikh RA, McCarthy M, Ramos A, et al. The association of point-of-sale ecigarette advertising with socio-demographic characteristics of neighborhoods. *J Prim Prev*, 2018. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29564754>

2021Yang JS and Lee E. A qualitative assessment of business perspectives and tactics of tobacco and vape shop retailers in three communities in orange county, ca, 2015-2016. *Arch Public Health*, 2018; 76:57. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30349691>

Yu S, Escobedo P, Garcia R, Cruz TB, Unger JB, et al. A descriptive longitudinal study of changes in vape shop characteristics and store policies in anticipation of the 2016 fda regulations of tobacco products, including e-cigarettes. *International Journal of Environmental Research and Public Health*, 2018; 15(2). Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29439464>

18.2.4.1 Online advertising

Bahl, D, Bassi, S, Thapliyal, N, Aneja, K, Sinha, P, & Arora, M. (2024). Unveiling the Digital Landscape of E-Cigarette Marketing in India: Evidence From Mixed Method Study. *Tob Use Insights*, 17, 1179173X241264504. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39552925>

Pinho-Gomes, AC, Alvin Santos, J, Jones, A, Raj Thout, S, & Pettigrew, S. (2023). Attitudes and behaviours regarding e-cigarettes in people aged 15-30 years in the UK: a cross-sectional study. *Lancet*, 402 Suppl 1, S76. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37997121>

Le, N, McMann, TJ, Cui, M, Cuomo, RE, Yang, JS, & Mackey, TK. (2023). Tobacco Product Marketing Orders and Online Marketing and Sale of Unauthorized ENDS Products. *JAMA Intern Med*, 183(10), 1170-1172. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37669043>

Donaldson, SI, Beard, T, Dormanesh, A, Perez, C, Escobedo, P, Unger, JB et al. (2023). Monitoring website marketing among leading e-cigarette brands and vendors in California: content analysis. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37643863>

Nottage, MK, Taylor, EV, Kim, Y, Soh, N, Hammond, D, Simonavicius, E et al. (2023). Marketing claims on the websites of leading e-cigarette brands in England. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37402577>

Purba, AK, Henderson, M, Baxter, A, Pearce, A, & Katikireddi, SV. (2022). To what extent does time spent on social media influence adolescent use of cigarettes and e-cigarettes: a longitudinal analysis of the UK Millennium Cohort Study. *Lancet*, 400 Suppl 1, S73. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36930021>

Smith, MJ, Buckton, C, Patterson, C, & Hilton, S. (2023). User-generated content and influencer marketing involving e-cigarettes on social media: a scoping review and content analysis of YouTube and Instagram. *BMC Public Health*, 23(1), 530. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36941553>

Smith, MJ, & Hilton, S. (2022). Adolescents' views on user-generated content and influencer marketing of e-cigarettes on social media: a focus group study. *Lancet*, 400 Suppl 1, S77. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36930025>

Riwu Bara, RP, McCausland, K, Swanson, M, Scott, L, & Jancey, J. (2023). "They're sleek, stylish and sexy:" selling e-cigarettes online. *Aust N Z J Public Health*, 47(1), 100013. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36641959>

Bigwanto, M, Ramadhan, FA, & Wijayanto, XA. (2022). Online e-cigarette promotion in Indonesia. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36344256>

Cochran, C, Robertson, L, & Hoek, J. (2021). Online marketing activity following New Zealand's vaping legislation. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34301837>

18.2.4.1.1 Social media and the use of social influencers

Heidt, C, Wullner, A, Seiler, J, Ouedraogo, N, & Schaller, K. (2024). Advertising of tobacco and related products on social media in Germany. *Tob Prev Cessat*, 10. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39583885>

Vassey, J, Laestadius, LI, & Unger, JB. (2024). "Reviving Old Tricks in New Tobacco Marketing: Presence of e-Cigarette Brand Names on Merchandise Promoted by Influencers on Social Media.". *Subst Use Misuse*, 1-5. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39543855>

Zhou, X, Hao, X, Chen, Y, Deng, H, Fang, L, Zhang, L et al . (2024). Social Media Marketing Strategies for Electronic Cigarettes: Content Analysis of Chinese Weibo Accounts. *J Med Internet Res*, 26, e51594. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39509702>

Richardson, MK, Agbonlahor, O, Hart, JL, & Mattingly, DT. (2024). Extensive social media use and frequency of current e-cigarette use among US youth. *Drug Alcohol Depend Rep*, 12, 100266. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39219737>

- Rohde, JA, Muro, AH, & D'Angelo, H. (2024). Characteristics of and engagement with URL resources shared among online vaping communities on Reddit. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39153862>
- Heidt, C, Dal, MS, Graen, L, Ouedraogo, N, & Schaller, K. (2024). Tobacco and e-cigarette promotion on social media: the case of German rap music. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38991776>
- Lee, J, Ouellette, RR, Murthy, D, Pretzer, B, Anand, T, & Kong, G. (2024). Identifying e-cigarette content on TikTok: Using a BERTopic Modeling approach. *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39001654>
- Ayers, JW, Poliak, A, Beros, NT, Paul, M, Dredze, M, Hogarth, M, & Smith, DM. (2024). A Digital Cohort Approach for Social Media Monitoring: A Cohort Study of People Who Vape E-Cigarettes. *Am J Prev Med*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38904592>
- Chen-Sankey, J, Weiger, C, La Capria, K, Vassey, J, Jeong, M, Phan, L et al (2024). Young adults' visual attention to features of social media marketing for disposable e-cigarettes and associated perceptions. *Addiction*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38923723>
- Tan, GPP, Tan, XZ, & van der Eijk, Y. (2024). How is vaping promoted in an illegal market? A qualitative study of Singaporeans' social media encounters. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38844345>
- Hopkinson, NS, Vrinten, C, Parnham, JC, Rado, MK, Filippidis, F, Vamos, EP, & Lavery, AA. (2024). Association of time spent on social media with youth cigarette smoking and e-cigarette use in the UK: a national longitudinal study. *Thorax*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38755014>
- Lavoie, KL. (2024). Strengthening the evidence base to support stronger regulation of social media based advertising of e-cigarette products to youth. *Thorax*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38755013>
- Lee, J, Ouellette, RR, Morean, ME, & Kong, G. (2024). Adolescents and Young Adults Use of Social Media and Following of e-Cigarette Influencers. *Subst Use Misuse*, 1-7. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38755112>
- Li, W, Kong, G, Davis, DR, Bold, KW, Krishnan-Sarin, S, Camenga, DR, & Morean, ME. (2024). Sources of exposure to non-tobacco nicotine electronic nicotine delivery systems and associations with susceptibility to use and use behaviors among young adults in the United States. *PLoS One*, 19(5), e0299533. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38718067>
- Vassey, J, Vogel, EA, & Unger, JB. (2024). US adolescents' response to nicotine warning labels in influencer e-cigarette marketing social media posts: a survey-based randomised between-subject experiment. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38749676>
- Vogel, EA, Ranker, LR, Harrell, PT, Hart, JL, Kong, G, McIntosh, S et al. (2024). Characteristics of Adolescents' and Young Adults' Exposure to and Engagement with Nicotine and Tobacco Product Content on Social Media. *J Health Commun*, 1-11. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38775659>
- Zhang, L, Qiu, SS, Ao, SH, & Zhao, X. (2024). Association between health-related social media use and E-cigarette use among current cigarette users: the roles of anti-tobacco messages and harm

perception. *BMC Public Health*, 24(1), 1278. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38730280>

Zheng, X, Li, W, Li, R, Yang, M, & Lin, HC. (2024). Exposure to user-generated e-cigarette content on social media associated with greater vulnerability to e-cigarette use among youth non-users. *Addict Behav*, 156, 108061. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38744213>

Purba, AK, Henderson, M, Baxter, A, Pearce, A, & Katikireddi, SV. (2024). The Relationship Between Time Spent on Social Media and Adolescent Cigarette, E-cigarette, and Dual Use: A Longitudinal Analysis of the UK Millennium Cohort Study. *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38569613>

Zhou, R, Xie, Z, Tang, Q, & Li, D. (2024). Social Network Analysis of e-Cigarette-Related Social Media Influencers on Twitter/X: Observational Study. *JMIR Form Res*, 8, e53666. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38557555>

Lee, DN, Liu, J, Stevens, H, Oduguwa, K, & Stevens, EM. (2024). Does source matter? Examining the effects of health experts, friends, and social media influencers on young adult perceptions of Instagram e-cigarette education messages. *Drug Alcohol Depend*, 258, 111270. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38522212>

Silver, N, Kucherlapaty, P, Bertrand, A, Falk, RN, & Rath, J. (2024). Improving Enforcement Measures And Establishing Clear Criteria: A Content Analysis Of Tobacco-Brand-Owned Instagram Accounts. *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38470229>

Murthy, D, Ouellette, RR, Anand, T, Radhakrishnan, S, Mohan, NC, Lee, J, & Kong, G. (2024). Using Computer Vision to Detect E-cigarette Content in TikTok Videos. *Nicotine Tob Res*, 26(Supplement_1), S36-S42. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38366342>

Chacon, L, Mitchell, G, & Golder, S. (2024). The commercial promotion of electronic cigarettes on social media and its influence on positive perceptions of vaping and vaping behaviours in Anglophone countries: A scoping review. *PLOS Glob Public Health*, 4(1), e0002736. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38232105>

Jancey, J, Carey, RN, Freeman, B, Leaver, T, Wolf, K, Bromberg, M et al. (2024). E-cigarettes on Instagram: Exploring vape content via an Australian vaping influencer. *Tob Induc Dis*, 22. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38250632>

Laestadius, L, Van Hoorn, K, Vassey, J, Ozga, J, Stanton, C, Li, D et al. (2023). Tobacco, nicotine and counter-marketing promotions using Instagram's branded content tool. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38160057>

Pearson, G, Davidson, DL, Schillo, B, & Kreslake, JM. (2024). 'Discreet shipping' on TikTok enables selling of e-cigarettes to youth. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38191236>

Shah, NA, Li, Z, McMann, T, Calac, AJ, Le, N, Nali, MC et al. (2023). Identification and Characterization of Synthetic Nicotine Product Promotion and Sales on Instagram Using Natural Language Processing. *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37947271>

Vassey, J, Kennedy, CJ, Chang, HH, Smith, AS, & Unger, JB. (2023). Scalable surveillance of e-cigarette products on Instagram and TikTok using computer vision. *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37947283>

Donaldson, SI, Dormanesh, A, Majmundar, A, Perez, C, Lopez, H, Saghian, M et al (2023). Examining the peer-reviewed literature on tobacco-related social media data: scoping review. *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37795944>

Lee, J, Ouellette, RR, Murthy, D, & Kong, G. (2023). Content Analysis of YouTube Videos Related to E-Cigarettes and COVID-19. *Subst Use Misuse*, 1-7. Smith, MJ, & Hilton, S. (2023). Youth's exposure to and engagement with e-cigarette marketing on social media: a UK focus group study. *BMJ Open*, 13(8), e071270. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37612101>

Navarro, MA, Malterud, A, Cahn, ZP, Baum, L, Bukowski, T, Kery, C et al. (2023). An Investigation of Age-Differentiated Conversations About Electronic Nicotine Delivery Systems on Reddit. *AJPM Focus*, 2(1), 100045. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37789939>

Zhang, L., Harris Ao, S, Francis Ye, J, & Zhao, X. (2023). How does health communication on social media influence e-cigarette perception and use? A trend analysis from 2017 to 2020. *Addict Behav*, 149, 107875. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37820562>

Kim, I, Begay, C, Ma, HJ, Orozco, FR, Rogers, CJ, Valente, TW, & Unger, J B. (2023). E-Cigarette-Related Health Beliefs Expressed on Twitter Within the U.S. *AJPM Focus*, 2(2), 100067. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37790637>

Jancey, J, Leaver, T, Wolf, K, Freeman, B, Chai, K, Bialous, S et al. (2023). Promotion of E-Cigarettes on TikTok and Regulatory Considerations. *Int J Environ Res Public Health*, 20(10). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37239490>

Silver, NA, Pearson, G, Kucherlapaty, P, Kalla, S, & Schillo, B. (2023). To tweet or not to tweet: Tweets about tobacco regulation can help disseminate anti-regulatory messages. *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37209413>

Anand, R, Sarode, GS, Sengupta, N, & Sarode, SC. (2023). TikTok Content Analysis on Smokeless Tobacco and Betel Quid: Perception Versus Reality. *Asian Pac J Cancer Prev*, 24(4), 1101-1102. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37116127>

Ezike, NC, Ames Boykin, A, Dobbs, PD, Mai, H, & Primack, BA. (2022). Exploring Factors That Predict Marketing of e-Cigarette Products on Twitter: Infodemiology Approach Using Time Series. *JMIR Infodemiology*, 2(2), e37412. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37113447>

Xie, Z, Xue, S, Gao, Y, & Li, D. (2023). Characterizing e-Cigarette-Related Videos on TikTok: Observational Study. *JMIR Form Res*, 7, e42346. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37018026>

Lim, YS, & Lee, JY. (2023). A Comparative Analysis of E-Cigarette and Cigarette Posts on Instagram. *Int J Environ Res Public Health*, 20(4). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36833814>

Ng, L, Ng, XY, & van der Eijk, Y. (2023). Vaping in a heavily regulated setting: cross-sectional survey of e-cigarette use, perceptions and social media exposure. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36813571>

Seiter, CR, Zhao, X, & Rossheim, ME. (2023). Valence of YouTube Comments and College Student Reactions Towards Electronic Nicotine Product Counter-Marketing Messages. *Health Commun*, 1-11. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36794383>

- Lee, J, Murthy, D, & Kong, G. (2023). Content Analysis of YouTube Videos Related to E-cigarettes and COVID-19. *medRxiv*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36711470>
- Silver, NA, Bertrand, A, Kucherlapaty, P, & Schillo, BA. (2023). Examining influencer compliance with advertising regulations in branded vaping content on Instagram. *Frontiers in Public Health*, 10. Retrieved from <https://www.frontiersin.org/articles/10.3389/fpubh.2022.1001115>
- Wadia, R. (2022). E-cigarette promotion on social media. *Br Dent J*, 233(12), 1020. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36526773>
- Greene, AK, Carr, S, & Jia, H. (2022). Tech, Sex, and E-cigarettes: The Gendering of Vape Promotion on Instagram. [MS Top Pick]. *J Health Commun*, 1-14. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36420804>
- Murukutla, N, Magsumbol, MS, Raskin, H, Kuganesan, S, Dini, S, Martinez-Mejia, C et al. (2022). A content analysis of e-cigarette marketing on social media: Findings from the Tobacco Enforcement and Reporting Movement (TERM) in India, Indonesia and Mexico. [MS Top Pick]. *Front Public Health*, 10, 1012727. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36424977>
- Lee, E, Hoek, J, Fenton, E, Joshi, A, Evans-Reeves, K, & Robertson, L. (2022). An Analysis of Arguments Advanced via Twitter in an Advocacy Campaign to Promote Electronic Nicotine Delivery Systems (ENDS). *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36269978>
- Li, Y, Ashley, DL, & Popova, L. (2022). Users' Modifications to Electronic Nicotine Delivery Systems: Content Analysis of YouTube Video Comments. *JMIR Infodemiology*, 2(2). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35992739>
- Liu, J., Wright, C., Elizarova, O, Dahne, J, Bian, J, Williams, P et al. (2022). Effects of brief exposure to misinformation about e-cigarette harms on Twitter on knowledge and perceptions of e-cigarettes. *Digit Health*, 8, 20552076221116780. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35935711>
- Baker, W, Colditz, JB, Dobbs, PD, Mai, H, Visweswaran, S, Zhan, J, & Primack, BA. (2022). Classification of Twitter Vaping Discourse Using BERTweet: Comparative Deep Learning Study. *JMIR Med Inform*, 10(7), e33678. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35862172>
- Silver, NA, Kierstead, EC, Briggs, J, & Schillo, B. (2022). Charming e-cigarette users with distorted science: a survey examining social media platform use, nicotine-related misinformation and attitudes towards the tobacco industry. *BMJ Open*, 12(6), e057027. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35649587>
- Kong, G, Schott, AS, Lee, J, Dashtian, H, & Murthy, D. (2022). Understanding e-cigarette content and promotion on YouTube through machine learning. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35504690>
- Lu, X, Sun, L, Xie, Z, & Li, D. (2022). Perception of the Food and Drug Administration Electronic Cigarette Flavor Enforcement Policy on Twitter: Observational Study. *JMIR Public Health Surveill*, 8(3), e25697. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35348461>
- Chu, KH, Hershey, TB, Hoffman, BL, Wolynn, R, Colditz, JB, Sidani, JE, & Primack, BA. (2022). Puff Bars, Tobacco Policy Evasion, and Nicotine Dependence: Content Analysis of Tweets. *J Med Internet Res*, 24(3), e27894. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35333188>

- Ren, Y, Wu, D, Singh, A, Kasson, E, Huang, M, & Cavazos-Rehg, P. (2022). Automated Detection of Vaping-Related Tweets on Twitter During the 2019 EVALI Outbreak Using Machine Learning Classification. *Front Big Data*, 5, 770585. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35224484>
- Kostygina, G, Tran, H, Czaplicki, L, Perks, SN, Vallone, D, Emery, SL, & Hair, EC. (2022). Developing a theoretical marketing framework to analyse JUUL and compatible e-cigarette product promotion on Instagram. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35190395>
- Morales, M, Fahrion, A, & Watkins, SL. (2022). #NicotineAddictionCheck: Puff Bar Culture, Addiction Apathy, and Promotion of E-Cigarettes on TikTok. *Int J Environ Res Public Health*, 19(3). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35162846>
- Rutherford, BN, Sun, T, Lim, CCW, Chung, J, Cheng, B, Davidson, L et al. (2022). Changes in Viewer Engagement and Accessibility of Popular Vaping Videos on TikTok: A 12-Month Prospective Study. *Int J Environ Res Public Health*, 19(3). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35162170>
- Vassey, J, Valente, T, Barker, J, Stanton, C, Li, D, Laestadius, L et al. (2022). E-cigarette brands and social media influencers on Instagram: a social network analysis. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35131947>
- Benson, R, Hu, M, Chen, AT, Zhu, SH, & Conway, M. (2021). Examining Cannabis, Tobacco, and Vaping Discourse on Reddit: An Exploratory Approach Using Natural Language Processing. *Front Public Health*, 9, 738513. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35071153>
- Dashtian, H, Murthy, D, & Kong, G. (2022). An Exploration of e-Cigarette-Related Search Items on YouTube: Network Analysis. *J Med Internet Res*, 24(1), e30679. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35084353>
- Sidani, JE, Hoffman, BL, Colditz, JB, Melcher, E, Taneja, SB, Shensa, A et al. (2022). E-CigaretteRelated Nicotine Misinformation on Social Media. *Subst Use Misuse*, 1-7. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35068338>
- Liu, J, Wright, C, Elizarova, O, Dahne, J, Bian, J, & Tan, ASL. (2021). Emotional Responses and Perceived Relative Harm Mediate the Effect of Exposure to Misinformation about E-Cigarettes on Twitter and Intention to Purchase E-Cigarettes among Adult Smokers. *Int J Environ Res Public Health*, 18(23). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34886071>
- Liu, J, Wright, C, Williams, P, Elizarova, O, Dahne, J, Bian, J et al. (2021). Smokers' Likelihood to Engage With Information and Misinformation on Twitter About the Relative Harms of e-Cigarette Use: Results From a Randomized Controlled Trial. *JMIR Public Health Surveill*, 7(12), e27183. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34931999>
- Lu, J, & Lee, EWJ. (2021). Examining Twitter Discourse on Electronic Cigarette and Tobacco Consumption During National Cancer Prevention Month in 2018: Topic Modeling and Geospatial Analysis. *J Med Internet Res*, 23(12), e28042. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34964716>
- Lyu, JC, Luli, GK, & Ling, PM. (2021). Vaping discussion in the COVID-19 pandemic: An observational study using Twitter data. *PLoS One*, 16(12), e0260290. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34879077>

- Pepper, JK, Zitney, LV, Preiss, A, Bukowski, T, Szczypka, G, & Kim, AE. (2022). Can social media monitoring help identify the next EVALI? An examination of Reddit posts about vitamin E acetate and Dank Vapes. *Drug Alcohol Depend*, 230, 109193. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34915270>
- Pokhrel, P, Phillips, KT, Kawamoto, CT, Taketa, R, Tabangcura, KJ, Yoshioka-Maxwell, A, & Pagano, I. (2021). Exposure to e-cigarette content on social media and e-cigarette use: An ecological momentary assessment study. *Addict Behav Rep*, 14, 100368. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34938829>
- Shah, N, Nali, M, Bardier, C, Li, J, Maroulis, J, Cuomo, R, & Mackey, TK. (2021). Applying topic modelling and qualitative content analysis to identify and characterise ENDS product promotion and sales on Instagram. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34857646>
- Xu, Q, Yang, J, Haupt, MR, Cai, M, Nali, MC, & Mackey, TK. (2021). Digital Surveillance to Identify California Alternative and Emerging Tobacco Industry Policy Influence and Mobilization on Facebook. *Int J Environ Res Public Health*, 18(21). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34769666>
- Basch, CH, Fera, J, Pellicane, A, & Basch, CE. (2021). Videos With the Hashtag #vaping on TikTok and Implications for Informed Decision-making by Adolescents: Descriptive Study. *JMIR Pediatr Parent*, 4(4), e30681. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34694231>
- Haupt, MR, Xu, Q, Yang, J, Cai, M, & Mackey, TK. (2021). Characterizing Vaping Industry Political Influence and Mobilization on Facebook: Social Network Analysis. *J Med Internet Res*, 23(10), e28069. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34714245>
- Klein, EG, Kierstead, E, Czaplicki, L, Berman, ML, Emery, S, & Schillo, B. (2021). Testing potential disclosures for e-cigarette sponsorship on social media. *Addict Behav*, 125, 107146. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34688982>
- Vassey, J, Allem, JP, Barker, J, Cruz, TB, Pang, R, Unger, JB et al (2021). E-cigarette use and promotion by social media influencers during videogame play on Twitch. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34625511>
- Hu, M, Benson, R, Chen, AT, Zhu, SH, & Conway, M. (2021). Determining the prevalence of cannabis, tobacco, and vaping device mentions in online communities using natural language processing. *Drug Alcohol Depend*, 228, 109016. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34560332>
- Lin, SY, Cheng, X, Rossheim, ME, Gress, D, Cuellar, AE, Cheskin, L, & Xue, H. (2021). Associations between use of specific social media sites and electronic cigarette use among college students. *J Am Coll Health*, 1-8. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34469259>
- Russell, AM, Colditz, JB, Barry, AE, Davis, RE, Shields, S, Ortega, JM, & Primack, B. (2021). Analyzing Twitter chatter about tobacco use within intoxication-related contexts of alcohol use: "Can someone tell me why nicotine is so fire when you're drunk?". *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34562100>
- Wright, C, Williams, P, Elizarova, O, Dahne, J, Bian, J, Zhao, Y, & Tan, ASL. (2021). Effects of brief exposure to misinformation about e-cigarette harms on twitter: a randomised controlled experiment. *BMJ Open*, 11(9), e045445. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34470790>

Bardier, C, Yang, JS, Li, J, & Mackey, TK. (2021). Characterizing alternative and emerging tobacco product transition of use behavior on Twitter. *BMC Res Notes*, 14(1), 303. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34372926>

Sun, T, Lim, CCW, Gartner, C Connor, JP, Hall, WD, Leung, J et al. (2021). Reactions on Twitter towards Australia's proposed import restriction on nicotine vaping products: a thematic analysis. *Aust N Z J Public Health*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34411375>

Shan, L, & Azagba, S. (2021). Longitudinal associations of tobacco-related social media involvement with cigarette and e-cigarette initiation among US adolescents. *Eur J Pediatr*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34240227>

Sun, T, Lim, CCW, Chung, J, Cheng, B, Davidson, L, Tisdale, C et al. (2021). Vaping on TikTok: a systematic thematic analysis. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34312317>

Xie, Z, Wang, X, Gu, Y, & Li, D. (2021). Exploratory Analysis of Electronic Cigarette-Related Videos on YouTube: Observational Study. *Interact J Med Res*, 10(3), e27302. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34255663>

Goodwin, RD. (2021). E-cigarette promotion is pervasive in the digital world: The "shared environment" of today's youth. *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34104970>

Jongenelis, MI, Jongenelis, G, Alexander, E, Kennington, K, Phillips, F, & Pettigrew, S. (2021). A content analysis of the tweets of e-cigarette proponents in Australia. *Health Promot J Austr*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34143553>

18.2.4.2 Product placement

Donaldson, SI, La Capria, K, & Allem, JP. (2024). Recall of Netflix Scripted Content Known to Contain E-Cigarette-Related Imagery is Associated with Susceptibility to Use E-Cigarettes Among Young Adults. *Subst Use Misuse*, 1-5. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39263710>

Allem, JP, Van Valkenburgh, SP, Donaldson, SI, Dormanesh, A, Kelley, TC, & Rosenthal, EL. (2022). E-cigarette imagery in Netflix scripted television and movies popular among young adults: A content analysis. *Addict Behav Rep*, 16, 100444. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35800212>

Wipfli, H L, Kim, M, Vassey, J, & Stanton, C. (2022). Vaping and anime: a growing area of concern. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35474025>

Albert, SL, Rogers, E, Hall, Z, Zuardo, G, & Bragg, MA. (2022). Comparing the Prevalence of Alcohol, Combustible and Electronic Cigarettes, Hookah, and Marijuana, in Music Videos across 6 Genres of Popular Music from 2014-2020. *Subst Use Misuse*, 57(6), 967-974. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35377260>

Donaldson, SI, Dormanesh, A, Escobedo, P, Majmundar, A, Kirkpatrick, M, & Allem, JP. (2022). The impact of e-cigarette product place in music videos on susceptibility to use e-cigarettes among young adults: An experimental investigation. *Addict Behav*, 130, 107307. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35305325>

18.2.4.3 Discounts and giveaways

Inyang, NA, Loomis, BR, Nagler, CF, Coats, EM, Saba, C, Saunders, M, & Liu, ST. (2023). Receipt and use of prohibited free samples of tobacco products among US adults who use cigarettes, cigars and smokeless tobacco, 2020. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37652675>

La Capria, K, Uriarte, C, Elhabashy, M, Menkevich, M, Maxton, O, Awadalla, J et al. (2023). Exploring the Influence of E-cigarette Ad Features on Perceived Product Appeal and Use Interest Among Young Adults of Varying Tobacco-Use Behaviors. *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37594249>

Yang, Q, Ma, S, He, Y, Qiu, Z, Chen, J, & Shang, C. (2023). What types of e-liquid products were more likely to offer price promotions? *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37197949>

Lyu, JC, Sung, HY, Yao, T, Quah, ACK, Jiang, Y, Fong, GT, & Max, W. (2022). Receiving and giving electronic cigarettes as gifts in China: Findings from International Tobacco Control China Survey. *Prev Med Rep*, 27, 101763. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35321216>

Brett, E, Krissinger, R, & King, A. (2021). The rise and fall of e-cigarette cloud chasing appealing to youth. *Prev Med Rep*, 24, 101644. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34849332>

Chen-Sankey, JC, van de Venne, J, Westneat, S, Rahman, B, Folger, S, Anesetti-Rothermel, A et al. (2021). Real-Time Context of Tobacco Marketing Exposure and Community Vulnerability-An Ecological Momentary Assessment Among Young Adults. *Ann Behav Med*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34301838>

18.2.4.4 Sponsorships; F1

Heidt, C, Ouedraogo, N, & Schaller, K. (2023). Partnership between Geekvape and French football club Paris Saint-Germain. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37890994>

Fowler, S, Bhatt, J, Brown, S, Fleming, L, Mayell, S, Sinha, I, & Bush, A. (2022). E-cigarette company tactics in sports advertising. *Lancet Respir Med*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35568053>

18.2.4.5 Product features

Klosterhalfen, S, Viechtbauer, W, & Kotz, D. (2024). Disposable e-cigarettes: Prevalence of use in Germany from 2016 to 2023 and associated user characteristics. *Addiction*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39488907>

Robichaud, MO, Talbot, EM, Ganz, O, Mercincavage, M, Erythropel, HC, Zimmerman, JB et al. (2024). Marketing for Sensa: A novel "zero nicotine vapor product" from a major tobacco company. *Res Sq*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39502773>

Balzer, G, Landrus, A, Ovestrud, I, Singer, JM, Lu, B, Wagner, DD et al. (2023). What do young people know about the nicotine in their e-cigarettes? *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37973361>

Bremmer, MP, Campbell, AM, Xia, K, Tarran, R, Girdler, SS, & Hendershot, CS. (2023). Effects of nicotine content and preferred flavor on subjective responses to e-cigarettes: A randomized, placebo-controlled laboratory study. *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37539752>

Laestadius, L, Vassey, J, Kim, M, Ozga, J, Li, D, Stanton, C et al. (2022). Themes in e-liquid concept names as a marketing tactic: evidence from Premarket Tobacco Product Applications in the USA. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36171148>

Crespi, E, Hardesty, JJ, Nian, Q, Sinamo, J, Welding, K, Kennedy, RD & Cohen, JE. (2022). Agreement Between Self-reports and Photos to Assess e-Cigarette Device and Liquid Characteristics in Wave 1 of the Vaping and Patterns of e-Cigarette Use Research Study: Web-Based Longitudinal Cohort Study. *J Med Internet Res*, 24(4), e33656. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35475727>

Enyioha, C, Boynton, MH, Ranney, LM, Byron, MJ, Goldstein, AO, & Kistler, CE. (2022). Preferences for different features of ENDS products by tobacco product use: a latent class analysis. *Subst Abuse Treat Prev Policy*, 17(1), 18. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35260177>

Gades, MS, Alcheva, A, Riegelman, AL, & Hatsukami, DK. (2022). The role of nicotine and flavor in the abuse potential and appeal of electronic cigarettes for adult current and former cigarette and electronic cigarette users: A systematic review. *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35305014>

Gaiha, SM, Lempert, LK, McKelvey, K, & Halpern-Felsher, B. (2022). E-cigarette devices, brands, and flavors attract youth: Informing FDA's policies and priorities to close critical gaps. *Addict Behav*, 126, 107179. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34861522>

Staal, Y, Havermans, A, van Nierop, L, Visser, W, Wijnhoven, S, Bil, W, & Talhout, R. (2021). Conceptual model for the evaluation of attractiveness, addictiveness and toxicity of tobacco and related products: The example of JUUL e-cigarettes. *Regul Toxicol Pharmacol*, 127, 105077. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34748878>

Yang, Y, Lindblom, EN, Salloum, RG, & Ward, KD. (2021). Impact of flavours, device, nicotine levels and price on adult e-cigarette users' tobacco and nicotine product choices. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34301836>

18.2.4.5.1 Flavours that appeal to youth

Zhang, Y, Czaplicki, L, & Moran, M. (2024). Young adults' preference for characterising versus concept e-cigarette flavours: an exploration of industry flavour renaming tactics. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38744453>

Dyer, ML, Suddell, SF, Khouja, JN, Havill, MA, Blackwell, AKM, Maynard, OM et al. (2024). Do Flavour Descriptions Influence Subjective Ratings of Flavoured and Unflavoured E-Liquids among Non-Smoking and Non-Vaping UK Adolescents? *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38468465>

Majmundar, A, Xue, Z, Asare, S, Bandi, P, Patel, M, & Nargis, N. (2023). Concept flavor e-cigarette unit sales in the U.S.: 2019-2022. *Prev Med Rep*, 36, 102506. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38116272>

Farsalinos, K, Russell, C, Polosa, R, Poulas, K, Lagoumintzis, G, & Barbouni, A. (2023). Patterns of flavored e-cigarette use among adult vapers in the USA: an online cross-sectional survey of 69,233 participants. *Harm Reduct J*, 20(1), 147. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37838658>

Bremmer, MP, Campbell, AM, Xia, K, Tarran, R, Girdler, SS, & Hendershot, CS. (2023). Effects of nicotine content and preferred flavor on subjective responses to e-cigarettes: A randomized,

placebo-controlled laboratory study. *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37539752>

La Capria, K, Uriarte, C, Elhabashy, M, Menkevich, M, Maxton, O, Awadalla, J et al. (2023). Exploring the Influence of E-cigarette Ad Features on Perceived Product Appeal and Use Interest Among Young Adults of Varying Tobacco-Use Behaviors. *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37594249>

Czaplicki, L, Duren, M, Kelley, D, Moran, MB, Welding, K, & Kennedy, RD. (2023). Flavored electronic nicotine delivery systems ads (2019-2020) on traditional U.S. Media by audience demographics. *Prev Med Rep*, 35, 102346. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37576840>

Record, RA, Groznik, M, & Sussman, MA. (2023). Using the Theory of Planned Behavior to Anticipate DIY E-juice Mixing among Young Adult International E-cigarette Users. *Addict Health*, 15(1), 23-30. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37560077>

Kaplan, B, Hardesty, JJ, Welding, K, Breland, AB, Eissenberg, T, & Cohen, JE. (2023). Electronic Nicotine Delivery System flavor use over time by age group in the US: A longitudinal analysis. *Tob Induc Dis*, 21, 67. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37215195>

Ali, FRM, Seaman, EL, Diaz, MC, Ajose, J, & King, BA. (2022). Trends in unit sales of cooling flavoured e-cigarettes, USA, 2017-2021. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35840317>

Chaffee, BW, Halpern-Felsher, B, Croker, JA, Werts, M, Couch, ET, & Cheng, J. (2022). Preferences, use, and perceived access to flavored e-cigarettes among United States adolescents and young adults. *Drug Alcohol Depend Rep*, 3. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35757567>

Gaber, J, Gammon, DG, Lee, YO, Nonnemaker, J, Young, B, Kim, A, & Porter, L. (2022). JUUL's 2019 Removal of Mint-Flavored Pods and Changes to the Retail Environment of Electronic Nicotine Delivery Systems in Florida and the United States. *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35569072>

King, BA. (2022). Flavors Remain a Major Driver of Youth E-Cigarette Use. *Am J Public Health*, e1-e2. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35617659>

Ramamurthi, D, Chau, C, Berke, HY, Tolba, AM, Yuan, L, Kanchan, V et al. (2022). Flavour spectrum of the Puff family of disposable e-cigarettes. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35017264>

Notley, C, Gentry, S, Cox, S, Dockrell, M, Havill, M, Attwood, AS et al. (2021). Youth use of e-liquid flavours-a systematic review exploring patterns of use of e-liquid flavours and associations with continued vaping, tobacco smoking uptake or cessation. *Addiction*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34784651>

Davis, DR, Morean, ME, Bold, KW, Camenga, D, Kong, G, Jackson, A et al. (2021). Cooling e-cigarette flavors and the association with e-cigarette use among a sample of high school students. *PLoS One*, 16(9), e0256844. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34469460>

18.2.4.5.2 Product designs and packaging

- Jafarzadeh, NS, Han, DH, Peraza, N, Anderson, MK, Harlow, AF, Monterosso, JR et al. (2024). Effect of packaging with versus without candy-oriented marketing themes on the appeal and sensory attributes of flavoured e-cigarettes. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39384403>
- Ford, A, MacKintosh, AM, Morgan, A, Jones, D, Moodie, C, Hunt, K, & Angus, K. (2024). A content analysis of nicotine descriptors on the front of vape packaging in the United Kingdom. *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39051935>
- Do, EK, Diaz, MC, Bertrand, A, Liu, SM, & Hair, EC. (2024). E-Cigarette Brand Trends in the United States: An Investigation of Data From a Youth and Young Adult Sample and the E-Cigarette Retail Market (2022). *Tob Use Insights*, 17, 1179173X241237216. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38455141>
- Simonavicius, E, East, K, Taylor, E, Nottage, M, Reid, JL, Arnott, D et al. (2023). Impact of e-liquid packaging on vaping product perceptions among youth in England, Canada, and the United States; a randomised online experiment. *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37542732>
- Tatum, Z, Leventhal, A, & Wipfli, HL. (2023). Playtime: vaping devices designed as cartoons and toys may appeal to kids. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36990685>
- Taylor, E, Arnott, D, Cheeseman, H, Hammond, D, Reid, JL, McNeill, A et al. (2023). Association of Fully Branded and Standardized e-Cigarette Packaging With Interest in Trying Products Among Youths and Adults in Great Britain. *JAMA Netw Open*, 6(3), e231799. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36917111>
- Kirkpatrick, MG, Dormanesh, A, Unger, JB, & Allem, JP. (2023). Cartoon marketing exposure decreases perceived risks of e-cigarette use in adolescents. *Exp Clin Psychopharmacol*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36757963>
- Kirkpatrick, MG, Dormanesh, A, Unger, JB, & Allem, JP. (2023). Cartoon marketing exposure decreases perceived risks of e-cigarette use in adolescents. *Exp Clin Psychopharmacol*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36757963>
- Dormanesh, A, & Allem, J.-P. (2022). New products that facilitate stealth vaping: the case of SLEAV. *Tobacco Control*, 31(5), 685-686. Retrieved from <https://tobaccocontrol.bmj.com/content/tobaccocontrol/31/5/685.full.pdf>
- Douglas, AE, Childers, MG, Romm, KF, Felicione, NJ, Ozga, JE, & Blank, MD. (2021). Device features and user behaviors as predictors of dependence among never-smoking electronic cigarette users: PATH Wave 4. *Addict Behav*, 125, 107161. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34710840>
- Galimov, A, Leventhal, A, Meza, L, Unger, JB, Huh, J, Baezconde-Garbanati, L, & Sussman, SY. (2021). Prevalence of disposable pod use and consumer preference for e-cigarette product characteristics among vape shop customers in Southern California: a cross-sectional study. *BMJ Open*, 11(10), e049604. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34610937>
- Leventhal, AM, Dai, H, Barrington-Trimis, J., Tackett, AP, Pedersen, ER, & Tran, DD. (2021). Disposable E-Cigarette Use Prevalence, Correlates, and Associations with Previous Tobacco Product Use in Young Adults. *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34379787>

Russell, AM, Yang, M Barry, AE, Merianos, AL, & Lin, HC. (2021). Stealth vaping among college students on four geographically distinct tobacco-free college campuses: prevalence and practices. *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34297130>

18.2.4.6 Retail promotion and access

Ebrahimi Kalan, M, Jebai, R, Li, W, Gautam, P, Osibogun, O, & Ben Taleb, Z. (2024). Rolling clouds: the emerging landscape of mobile vape retail. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39561997>

Gaiha, SM, Lempert, LK, Lin, C, & Halpern-Felsher, B. (2024). E-cigarette access and age verification among adolescents, young adults, and adults. *Addict Behav*, 161, 108193. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39515208>

Harati, RM, Ellis, SE, Satybaldiyeva, N, Mejorado, T, Benitez, G, Henriksen, L, & Leas, EC. (2024). Online Retailer Nonadherence to Age Verification, Shipping, and Flavor Restrictions on E-Cigarettes. *JAMA*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39527068>

Vidana-Perez, D, Gallegos-Carrillo, K, Barrientos-Gutierrez, I, Cruz-Jimenez, L, Rodriguez-Bolanos, R, Arillo-Santillan, E et al. (2024). Prevalence and correlates of e-cigarette source and use of e-cigarettes with nicotine: A case study of Mexico, where e-cigarettes are banned. *Int J Drug Policy*, 133, 104609. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39369574>

Zepeta Hernandez, D, Lopez Arellano, AS, Del Angel Salazar, EM, & Martinez Diaz, N. (2024). E-cigarette retail outlets in Mexico: a country that bans the sale. *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39423090>

Deng, H, Fang, L, Zhang, L, Wen, S, Zhang, S, Wang, F, & Zheng, P. (2024). An observational study of the marketing practice of e-cigarette specialty stores in two large cities in China: Is there potential to normalize the use of e-cigarettes? *Tob Induc Dis*, 22. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39280934>

Bendotti, H, Gartner, CE, Marshall, HM, Ireland, D, Garvey, G, & Lawler, S. (2024). Exploring associations of population characteristics and tobacco and vape retailer density and proximity in Australia: a scoping review. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38969498>

Dobbs, PD, Schisler, ED, & McCormick, C. (2024). #Discreetshipping: Selling E-cigarettes on TikTok. *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38778482>

Huh, J, Galimov, A, Meza, L, Galstyan, E, Unger, JB, Baezconde-Garbanati, L, & Sussman, S. (2024). Evaluating trends in recruitment challenges in vape shop research, e-cigarette product characteristics and use among shop customers from 2019 to 2023: A mixed-methods study. *Tob Induc Dis*, 22. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38783968>

Lim, CCW, Sun, T, Vu, G, Chan, GCK, & Leung, J. (2024). The underbelly of E-cigarette advertising: regulating online markets on social media platforms. *Harm Reduct J*, 21(1), 105. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38811969>

Bertrand, A, Diaz, MC, Hair, EC, & Schillo, BA. (2024). Easy access: identification verification and shipping methods used by online vape shops. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38191237>

- Roberson, A, Cummings, KM, Reid, JL, Burkhalter, R, Gravely, S, East, K et al. (2023). Trends in E-Cigarette and Tobacco Cigarette Purchasing Behaviors by Youth in the United States, Canada, and England, 2017-2022. *Int J Public Health*, 68, 1606234. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38033762>
- Zhou, Y, Kwon, M, Park, E, & Chang, YP. (2023). What Can Customers See? Exposed Information on E-Cigarette Online Retail Website: A Systematic Review. *J Addict Nurs*, 34(4), 251-265. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38015576>
- Hoek, J, & Rowse, B. (2023). Point-of-sale displays: a comparison of tobacco and vaping product retail strategies. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37827843>
- Parnham, JC, Vrinten, C, Cheeseman, H, Bunce, L, Hopkinson, NS, Filippidis, F T, & Lavery, AA. (2023). Changing awareness and sources of tobacco and e-cigarettes among children and adolescents in Great Britain. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37524388>
- Pasch, KE, Thomas, JE, North, C, Marti, CN, & Loukas, A. (2023). Exposure to tobacco retail outlet tobacco marketing and initiation of cigarette and e-cigarette use: Depressive symptoms as a moderator. *Drug Alcohol Depend*, 248, 109935. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37230003>
- Purushothaman, V, Cuomo, RE, Leas, E, Li, J, Strong, D, & Mackey, TK. (2022). Longitudinal analysis of tobacco and vape retail density in California. *Tob Induc Dis*, 20, 87. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36317059>
- Rose, SW, Annabathula, A, Westneat, S, van de Venne, J, Hrywna, M, Ackerman, C et al. (2022). Neighborhood distribution of availability of newer tobacco products: A US four-site study, 2021. *Prev Med Rep*, 30, 102028. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36325253>
- Jensen, JLK, Rebentisch, K, Tripp, HL, & Merten, JW. (2022). Price, convenience, the buying experience, and other motivations for purchasing tobacco and e-cigarettes online. *Tob Induc Dis*, 20, 74. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36118561>
- Scott, L, McCausland, K, Maycock, B, & Jancey, J. (2022). The emergence of e-cigarette retail shops in a regulated tobacco control environment. *Health Promot J Austr*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36054267>
- Berg, CJ, Melena, A, Wittman, FD, Robles, T, & Henriksen, L. (2022). The Reshaping of the E-Cigarette Retail Environment: Its Evolution and Public Health Concerns. *Int J Environ Res Public Health*, 19(14). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35886373>
- Pavy, M, Shin, H, Malik, N, Whooley, S, Tefilin, N, & Smiley, SL. (2022). Marketing claims on websites of brick-and-mortar vape shops in the Greater Los Angeles area. *Tob Prev Cessat*, 8, 25. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35855291>
- Sussman, S, Galimov, A, Meza, L, Huh, J, Baezconde-Garbanati, L& Pokhrel, P. (2021). Peer Crowd Identification of Young and Early Middle Adulthood Customers at Vape Shops. *J Drug Educ*, 50(3-4), 98-107. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35678625>
- Majmundar, A, Xue, Z, Asare, S, & Nargis, N. (2022). Trends in public interest in shopping and pointof-sales of JUUL and Puff Bar 2019-2021. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35551100>

- Blackwell, AKM, Pilling, MA, De-Loyde, K, Morris, RW, Brocklebank, LA, Marteau, TM, & Munafo, MR. (2022). Impact of e-cigarette retail displays on attitudes to smoking and vaping in children: an online experimental study. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35418506>
- Boston, A, Robertson, L, & Hoek, J. (2022). Specialist vape store developments during the implementation of New Zealand's Smokefree Environments and Regulated Products (Vaping) Amendment Act 2020. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35228319>
- Venugopal, PD, Morse, AL, Alrefai-Kirkpatrick, R, Tworek, C, & Chang, HW. (2022). The Co-occurrence of Specialty Vape Shops, Social Disadvantage, and Poor Air Quality in the United States: An Assessment of Cumulative Risks to Youth. *Health Equity*, 6(1), 132-141. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35261940>
- Mus, S, Monzon, J, Thrasher, JF, & Barnoya, J. (2022). E-cigarette vending machines: a new access channel for youth in Guatemala City. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35064013>
- Sun, DL, Schleicher, NC, Recinos, A, & Henriksen, L. (2022). Spatial clustering of hookah lounges, vape shops and all tobacco retailers near colleges. *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35022769>
- Koczkodaj, P, Cuchi, P, Ciuba, A, Gliwska, E, & Peruga, A. (2021). Point of Sale Advertising and Promotion of Cigarettes, Electronic Cigarettes, and Heated Tobacco Products in Warsaw, Poland-A Pilot Study. *Int J Environ Res Public Health*, 18(24). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34948612>
- Ali, A, Barker, DC, Vishwakarma, M, Schleicher PhDa, NC, Johnson, TO, & Henriksen, L. (2021). Underage sales signage in vape shops: Comparison of stores near and far from California colleges. *J Am Coll Health*, 1-4. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34788557>
- Elbaz, D, Bar Zeev, Y, Berg, CJ, Abrams, LC, & Levine, H. (2021). Proximity of IQOS and JUUL points of sale to schools in Israel: a geospatial analysis. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34753792>
- Joss, S, Moser, A, Jakob, J, Tal, K, Etter, JF, Selby, K et al. (2021). Counseling in Vape Shops: A Survey of Vape Shop Managers in Switzerland. *Int J Environ Res Public Health*, 18(20). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34682603>
- Meza, L, Galimov, A, Huh, J, Baezconde-Garbanati, L, & Sussman, S. (2021). Compliance to FDA's elimination of free tobacco product sampling at vape shops. *Addict Behav*, 125, 107148. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34695684>
- Pesko, MF, & Warman, C. (2021). Re-exploring the early relationship between teenage cigarette and e-cigarette use using price and tax changes. *Health Econ*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34672061>
- Brocklebank, LA, Blackwell, AKM, Marteau, TM, De-Loyde, K, Morris, RW, Burgoine, T et al (2021). Electronic cigarette and smoking paraphernalia point of sale displays: an observational study in England. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34518335>

Cox, S, Ward, E, Ross, L, & Notley, C. (2021). How a sample of English stop smoking services and vape shops adapted during the early COVID-19 pandemic: a mixed-methods cross-sectional survey. *Harm Reduct J*, 18(1), 95. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34465346>

Berg, CJ, Duan, X, Getachew, B, Pulvers, K, Crawford, ND, Sussman, S et al. (2021). Young Adult Ecigarette Use and Retail Exposure in 6 US Metropolitan Areas. *Tob Regul Sci*, 7(1), 59-75. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34368404>

Han, MA. (2021). Ability to Purchase Tobacco Products and Smoking Behavior of Cigarettes, Ecigarettes, and Heated Tobacco Products in Korean Adolescents. *Am J Health Behav*, 45(4), 635-641. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34340731>

Leas, EC, Moy, N, McMenamin, SB, Shi, Y, Benmarhnia, T, Stone, MD et al. (2021). Availability and Promotion of Cannabidiol (CBD) Products in Online Vape Shops. *Int J Environ Res Public Health*, 18(13). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34206501>

Travis, N, Levy, DT, McDaniel, PA, & Henriksen, L. (2021). Tobacco retail availability and cigarette and e-cigarette use among youth and adults: a scoping review. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34301839>

18.2.5 Effects of e-cigarette advertising and promotion

Donaldson, SI, Beard, TA, Chen-Sankey, JC, Ganz, O, Wackowski, O, & Allem, JP. (2024). Recognition of online e-cigarette marketing and e-cigarette-related attitudes and behaviors among young adults. *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38989961>

Jeong, M, Weiger, C, Uriarte, C, Wackowski, OA, & Delnevo, CD. (2024). Youth attention, perceptions, and appeal in response to e-cigarette advertising features: A focus group study. *Prev Med Rep*, 44, 102789. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38979482>

Jongenelis, MI, McCausland, K, Bode, S, Howard, T, Ledger, M, & Durkin, SJ. (2024). Impact of product-based e-cigarette marketing on the attitudes and behavioural intentions of young Australians: an experimental study. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38862234>

Kim, K. (2023). Scanned information exposure and support for tobacco regulations among US youth and young adult tobacco product users and non-users. *Health Educ Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37565566>

Liu, J, Keller-Hamilton, B, Patterson, JG, Lee, DN, Wedel, AV, Vazquez-Otero, C, & Stevens, EM. (2022). How Age and E-cigarette Use Status Interact to Influence E-cigarette Ad Perceptions. *Subst Use Misuse*, 1-8. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36510786>

Wagoner, KG, Reboussin, BA, Ross, JC, Denlinger-Apte, R, Spangler, J, & Sutfin, EL. (2022). Exposure to e-cigarette health claims and association with e-cigarette use and risk perceptions: A cohort study of young adults. *Addict Behav*, 132, 107359. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35576816>

Purushothaman, V, Cuomo, RE, Li, J, Nali, M, & Mackey, TK. (2022). Association of tobacco retailer count with smoking population versus vaping population in California (2019). *Arch Public Health*, 80(1), 42. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35086563>

Pokhrel, P, Kawamoto, CT, Pagano, I, & Herzog, TA. (2022). Trajectories of e-cigarette advertising exposure, e-cigarette use, and cigarette smoking in a sample of young adults from Hawaii. *Addiction*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35072304>

Keller-Hamilton, B, Fioritto, M, Klein, EG, Brinkman, MC Pennell, ML, Nini, P et al. (2022). Visual attention to blu's parody warnings and the FDA's warning on e-cigarette advertisements. *Addict Behav*, 125, 107169. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34768058>

Huh, J, Yu, S, Galimov, A, Meza, LR, Galstyan, E, Medel, D et al (2021). Hypothetical flavour ban and intention to vape among vape shop customers: the role of flavour preference and e-cigarette dependence. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34112647>

Dormanesh, A, & Allem, JP. (2021). New products that facilitate stealth vaping: the case of SLEAV. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34031224>

Morean, ME, Wackowski, OA, Eissenberg, T, Delnevo, CD, & Krishnan-Sarin, S. (2021). Adolescents and young adults have difficulty understanding nicotine concentration labels on vaping products presented as mg/ml and percent nicotine. *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33433626>

Taylor, EV, East, KA, McNeill, A, Cummings, M, Thrasher, J, Fong, GT et al. (2020). Changes in responses to nicotine vaping product warnings and leaflets in England compared with Canada, the US and Australia: findings from the 2016-2018 ITC Four Country Smoking and Vaping Surveys. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33115961>

Allem, JP. (2020). Calling out companies responsible for putting cartoons on e-juice labels. *Nicotine Tob Res*. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32433736>

18.2.5.1 Increases curiosity, appeal and intentions to use e-cigarettes

Ma, H, Noar, SM, & Ribisl, KM. (2024). Associations of e-cigarette advertising exposure with curiosity and susceptibility among U.S. adolescents: National Youth Tobacco Surveys, 2014-2020. *PLoS One*, 19(9), e0303903. . Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39302930>

Chen, J, Wan, J, Wu, Y, Gan, L, Li, H, Zhou, Y et al. (2024). The Association Between Personality Traits and Health-Related Quality of Life and the Mediating Role of Smoking: Nationwide Cross-Sectional Study. *JMIR Public Health Surveill*, 10, e51416. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38978284>

Gaiha, SM, Lempert, LK, Lung, H, Vescia, F, & Halpern-Felsher, B. (2024). Appealing characteristics of E-cigarette marketing in the retail environment among adolescents. *Prev Med Rep*, 43, 102769. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38883928>

Chen-Sankey, J, Weiger, C, & La Capria, K. (2024). Using Eye tracking to Examine Young Adults' Visual Attention to E-cigarette Advertising Features and Associated Positive E-cigarette Perceptions. *Ann Behav Med*, 58(6), 445-456. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38718146>

Hernandez-Torres, R, Wang, H, Orfin, R, Castro-Figueroa, EM, Freeman, J, Cupertino, AP et al. (2024). Exposure to E-Cigarette Marketing and Susceptibility to Future Vaping among Black and Latino Adolescents in the United States. *Children (Basel)*, 11(4). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38671682>

Chaffee, BW, Couch, ET, Donaldson, CD, Farooq, O, Cheng, NF, Ameli, N et al. (2024). Patterns in Tobacco, E-Cigarette, and Cannabis Advertising Exposure Among California Adolescents and Associations With Future Use Expectations. *Subst Use Misuse*, 1-9. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38509707>

Goulette, MR, Gravely, S, Xu, SS, Meng, G, Quah, ACK, Lee, S et al. (2023). Perceptions of harmfulness of heated tobacco and nicotine vaping products compared to cigarettes, and the association of advertising exposure on harm perceptions among adults who smoke in South Korea: Cross-sectional findings from the 2020 ITC Korea Survey. *Tob Induc Dis*, 21, 121. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37781238>

Barrientos-Gutierrez, I, Gallegos-Carrillo, K, Cruz-Jimenez, L, Rodriguez-Bolanos, R, Arillo-Santillan, E, & Thrasher, JF. (2022). Exposure to e-cigarette advertising and provaping websites, and the social acceptability of their use among nicotine users. *Rev Panam Salud Publica*, 46, e87. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36211245>

Chen-Sankey, J, Jeong, M, Wackowski, OA, Unger, JB, Niederdeppe, J, Bernat, E et al. (2022). Noticing people, discounts and non-tobacco flavours in e-cigarette ads may increase e-cigarette product appeal among non-tobacco-using young adults. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35672144>

Hung, M, Spencer, A, Goh, C, Hon, ES, Cheever, VJ, Licari, FW et al. (2022). The association of adolescent e-cigarette harm perception to advertising exposure and marketing type. *Arch Public Health*, 80(1), 114. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35395821>

Han, J, Zheng, X, Shen, B, & Sun, S. (2022). Nonsmokers' Responses to Online E-Cigarette Commercials: Effects of Argument Quantity and Celebrity Endorsement Paper Resubmitted to Substance Use and Misuse. *Subst Use Misuse*, 1-8. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35306949>

Wee, LH, Tee, GH, Chan, CMH, Draman, S, Jamalludin, AR, Ho, BK et al. (2022). The Role of Media and Retailer Message Recall on Malaysian Male Perceptions of E-Cigarette Use: The 2016 National Study of E-Cigarettes Prevalence. *Inquiry*, 59, 469580221079683. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35225040>

Chen-Sankey, J, Ganz, O, Seidenberg, A, & Choi, K. (2021). Effect of a 'tobacco-free nicotine' claim on intentions and perceptions of Puff Bar e-cigarette use among non-tobacco-using young adults. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34697090>

18.2.5.2 Increased use of e-cigarettes

Pravosud, V, Ling, PM, Halpern-Felsher, B, & Gribben, V. (2024). Social Media Exposure and Other Correlates of Increased e-Cigarette Use Among Adolescents During Remote Schooling: Cross-Sectional Study. *JMIR Pediatr Parent*, 7, e49779. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39432716>

Swiatkowska, B, Zajdel, R, Balwicki, L, & Kaleta, D. (2024). Is e-cigarette advertising associated with e-cigarette use among young people? New survey evidence from Poland. *Front Public Health*, 12, 1448011. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39435405>

- Li, W, Zheng, X, Li, R, & Lin, HC. (2024). Differentiating the associations of passive and active social media use with e-cigarette use among U.S. youth. *Addict Behav*, 158, 108121. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39096628>
- Chen-Sankey, J, La Capria, K, Glasser, A, Padon, AA, Moran, MB, Wagoner, KG et al. (2024). Associations between e-cigarette marketing exposure and vaping nicotine and cannabis among U.S. adults, 2021. *Addict Behav*, 157, 108090. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38880059>
- Chen-Sankey, J, La Cparia, K, Glasser, A, Padon, AA, Moran, MB, Wagoner, KG et al. (2024). Associations between e-cigarette marketing exposure and vaping nicotine and cannabis among U.S. adults, 2021. *medRxiv*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38352380>
- Duan, Z, Romm, KF, Wang, Y, Huang, J, & Berg, CJ. (2024). Exposure to E-Cigarette Advertisements or Reviews and E-Cigarette Use Progression: A Longitudinal Examination of Short-Term and Long-Term Associations among US Young Adults. *Int J Environ Res Public Health*, 21(2). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38397614>
- Pokhrel, P, Kawamoto, CT, Lipperman-Kreda, S, Amin, S, Charles, P, Danko, A et al. (2024). Young adult peer crowds, e-cigarette advertising exposure, and e-cigarette use: Test of a mediation model. *Drug Alcohol Depend*, 256, 111064. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38295509>
- Vogel, EA, Barrington-Trimis, JL, Vassey, J, Soto, D, & Unger, JB. (2024). Young Adults' Exposure to and Engagement With Tobacco-Related Social Media Content and Subsequent Tobacco Use. *Nicotine Tob Res*, 26(Supplement_1), S3-S12. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38366337>
- Duan, Z, Hamilton-Moseley, KR, McNeel, TS, Berg, CJ, & Choi, K. (2023). Cumulative Exposure to E-Cigarette Coupons and Changes in E-Cigarette Use Among U.S. Adults. *Am J Prev Med*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37673195>
- Rutherford, BN, Lim, CCW, Cheng, B, Sun, T, Vu, GT, Johnson, B et al. (2023). Viral Vaping: A systematic review and meta analysis of e-cigarette and Tobacco-Related social media content and its influence on youth behaviours and attitudes. *Addict Behav*, 147, 107828. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37591107>
- Vassey, J, Galimov, A, Kennedy, CJ, Vogel, EA, & Unger, JB. (2022). Frequency of social media use and exposure to tobacco or nicotine-related content in association with E-cigarette use among youth: A cross-sectional and longitudinal survey analysis. *Prev Med Rep*, 30, 102055. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36531097>
- Elhabashy, M, Wackowski, OA, Mercincavage, M, Cruz-Cano, R, Abadi, MH, Ozga, JE et al. (2022). Longitudinal associations between receiving E-cigarette price promotions and subsequent Ecigarette use among U.S. Young adult cigarette smokers. *Addict Behav*, 138, 107549. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36410256>
- Luu, NM, Phan, TH, Oh, JK, & Myung, SK. (2022). Exposure to Electronic Cigarette Advertisements and Use of Electronic Cigarettes: A Meta-analysis of Prospective Studies. *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36426864>
- Do, VV, Nyman, A L, Kim, Y, Emery, SL, Weaver, SR, & Huang, J. (2022). Association between ECigarette Advertising Exposure and Use of E-Cigarettes among a Cohort of U.S. Youth and Young

Adults. *Int J Environ Res Public Health*, 19(19). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36231939>

Mamudu, HM, Nwabueze, CA, Yang, JS, Mackey, TK, Ahuja, M, Smith, A et al. (2022). Social media and use of electronic nicotine delivery systems among school-going adolescents in a rural distressed Appalachian community. *Prev Med Rep*, 29, 101953. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36161107>

Stanton, CA, Pasch, KE, Pericot-Valverde, I, Cruz-Cano, R, Moran, MB, Abadi, MH et al. (2022). Longitudinal associations between U.S. youth exposure to E-cigarette marketing and E-cigarette use harm perception and behavior change. *Prev Med*, 164, 107266. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36152822>

Chen-Sankey, J, Lopez, M, Elhabashy, M, & Broun, A. (2022). How the Other Half Sees It: E-cigarette Advertising Exposure and Subsequent E-cigarette Use Among U.S. Young Adult Cigarette Smokers. *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35802421>

Wulan, WR, Kusuma, D, Nurjanah, N, Aprianti, A, & Ahsan, A. (2022). Is Exposure to Social Media Advertising and Promotion Associated with E-cigarette Use? Evidence from Indonesia. *Asian Pac J Cancer Prev*, 23(4), 1257-1262. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35485683>

Dai, L, He, Y, Tan, Y, Yu, Z & Zhu, J. (2022). Online E-Cigarette Information Exposure and Its Association with E-Cigarette Use among Adolescents in Shanghai, China. *Int J Environ Res Public Health*, 19(6). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35329027>

Kirkpatrick, MG, Dormanesh, A, & Allem, JP. (2022). Recognition of cartoon-based e-cigarette-related marketing is associated with e-cigarette use among adolescents. *Addict Behav*, 130, 107312. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35334299>

Zheng, X, & Lin, HC. (2021). How Does Online e-cigarette Advertisement Promote Youth's e-cigarettes Use? The Mediating Roles of Social Norm and Risk Perceptions. *Health Commun*, 1-7. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34872415>

18.2.5.3 Effects on use and perceptions of tobacco cigarettes

Wang, Y, Duan, Z, Emery, SL, Kim, Y, Chaloupka, FJ, & Huang, J. (2021). The Association between E-Cigarette Price and TV Advertising and the Sales of Smokeless Tobacco Products in the USA. *Int J Environ Res Public Health*, 18(13). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34202723>

18.2.5.4 Targeting high-risk groups

Do, VV, Spears, CA, Ling, PM, Eriksen, MP, Weaver, SR, Pechacek, TF et al. (2024). Racial/ethnic disparities in exposure to e-cigarette advertising among U.S. youth. *Public Health*, 230, 89-95. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38521029>

Zhang, L, Ao, SH, & Zhao, X. (2024). A four-year longitudinal analysis examining the effects of e-cigarette advertisements and disparities among youth with internalizing problems. *Addict Behav*, 153, 108002. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38430643>

Bostean, G, Ponicki, WR, Padon, AA, McCarthy, WJ, & Unger, JB. (2023). A statewide study of disparities in local policies and tobacco, vape, and cannabis retail environments. *Prev Med Rep*, 35, 102373. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37691887>

O'Leary, RA, Zelikoff, JT, Meltzer, GY, Hemmerich, N, & Erdei, E. (2021). The Cheyenne River Sioux Tribe resists JUUL's targeted exploitation. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34933937>

Grilo, G, Crespi, E, & Cohen, JE. (2021). A scoping review on disparities in exposure to advertising for e-cigarettes and heated tobacco products and implications for advancing a health equity research agenda. *Int J Equity Health*, 20(1), 238. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34717629>

18.2.6 Effectiveness of advertising bans

Lee, DN, Bluestein, MA, Stevens, EM, Tackett, AP, Mathews, AJ, & Hebert, ET. (2024). Impact of Financial Disclosures and Health Warnings on Youth and Young Adult Perceptions of Pro-E-cigarette Instagram Posts. *Nicotine Tob Res*, 26(Supplement_1), S13-S18. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38366339>

Vogel, EA, Unger, JB, Vassey, J, & Barrington-Trimis, JL. (2023). Effects of a nicotine warning label and vaping cessation resources on young adults' perceptions of pro-vaping instagram influencer posts. *Addict Behav*, 149, 107888. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/37857044>

18.2.7 Public support for regulations on e-cigarette promotion

Buss, VH, Shahab, L, Bauld, L, Kock, L, Cheeseman, H, & Brown, J. (2024). 'Stopping the start': support for proposed tobacco control policies - a population-based survey in Great Britain 2021-2023. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38609176>

News reports:

World Health Organization, & STOP A Global Tobacco Industry Watchdog. (2024). *Hooking the next generation: how the tobacco industry captures young customers*. Retrieved from Geneva: <https://www.who.int/publications/i/item/9789240094642>

Therapeutic Goods Administration. Vapor Kings Pty Ltd and a Director penalised a total of \$5 million for advertising nicotine vaping products. *Australian Government Department of Health and Aged Care*, 2023. October 27, 2023. Retrieved from <https://www.tga.gov.au/news/media-releases/vapor-kings-pty-ltd-and-director-penalised-total-5-million-advertising-nicotine-vaping-products>

United States of America MCMXV Federal Trade Commission. (2022). *Federal Trade Commission ECigarette Report for 2015-2018*. Retrieved from https://www.ftc.gov/system/files/ftc_gov/pdf/ECigarette-Report-2015-2018.pdf

Eber, H. How Juul founders' dream to disrupt Big Tobacco left teens hooked on vaping. *New York Post*, 2021. June 5, 2021. Retrieved from <https://nypost.com/article/how-juul-got-teens-addicted-to-vaping/>

Chapman, M. New products, old tricks? Concerns big tobacco is targeting youngsters. *The Bureau of Investigative Journalism*, 2021. Feb 21, 2021. Retrieved from <https://www.thebureauinvestigates.com/stories/2021-02-21/new-products-old-tricks-concerns-big-tobacco-is-targeting-youngsters>

Perez, S. TikTok is being used by vape sellers marketing to US teens. *Televisor*, 2021. Jan 26, 2021. Retrieved from <https://www.televisor.co.uk/social/tiktok-is-being-used-by-vape-sellers-marketing-to-teens/012616>

Meade, A. Philip Morris-sponsored articles in the Australian could breach tobacco advertising laws. *The Guardian*, 2020. Nov 19, 2020. Retrieved from <https://www.theguardian.com/media/2020/nov/19/philip-morris-sponsored-articles-in-the-australian-could-breach-tobacco-advertising-laws>

Selby, A. Vape firm says thank you to frontline NHS staff with vouchers for e-cigs. *Mirror*, 2020. August 11, 2020. Retrieved from <https://www.mirror.co.uk/news/uk-news/vape-firm-says-thank-you-22504039>

Vype. Vype Celebrates 30 Days of Summer with 30 Prize Draws. *Cision PR Newswire*, 2020. August 7, 2020. Retrieved from <https://www.prnewswire.com/news-releases/vype-celebrates-30-days-of-summer-with-30-prize-draws-301108091.html>

Beer, J. If Facebook is the new cigarettes, then this is what we must learn from the 1970 TV ad ban. *Fast Company*, 2020. July 27, 2020. Retrieved from <https://www.fastcompany.com/90530589/if-facebook-is-the-new-cigarettes-then-this-is-what-we-must-learn-from-the-1970-tv-ad-ban>

No authors listed. VYPE X MCLAREN LIMITED EDITION ePEN 3. *Go Vype*, 2020. July 28, 2020. Retrieved from https://www.govype.com/gb/en/e-cigarette-devices/vype-x-mclaren-limited-edition-epen-3?promo_name=McLaren_LEP&promo_id=0620&promo_creative=McLarenbanner&promo_position=hpsb4

R.J. Reynolds Vapor Company. Vuse Launches Updated Adult Nicotine Consumer-Focused Website, Vuse.com. *Cision*, 2020. July 14, 2020. Retrieved from <https://www.prnewswire.com/news-releases/vuse-launches-updated-adult-nicotine-consumer-focused-website-vusecom-301093353.html>

No authors listed. E-liquids enticing the young. *The West Australian eEdition*, 2020. March 15, 2020. Retrieved from: <https://edition.thewest.com.au/html5/shared/ShowArticle.aspx?doc=WAN%2F2020%2F03%2F15&entity=Ar02801&sk=4887052F&mode=text>

Clark, H, Coll-Seck, A, & Banerjee, A. (2020). *A future for the world's children? A WHO–UNICEF–Lancet Commission*. Retrieved from

[https://www.thelancet.com/journals/lancet/article/PIIS01406736\(19\)32540-1/fulltext](https://www.thelancet.com/journals/lancet/article/PIIS01406736(19)32540-1/fulltext)

Graham, M. CBS, WarnerMedia, Viacom drop all e-cigarette advertising, including from market leader Juul. *CNBC*, 2019. Sept 18, 2019. Available from: <https://www.cnn.com/2019/09/18/cbswarnermedia-drop-all-e-cigarette-advertising-including-juul.html>

Haggan, M. SA cracks down on vaping. *AJP*, 2019. Oct 1, 2019. Available from: <https://ajp.com.au/news/sa-cracks-down-on-vaping/>

McKenzie, P. Big tobacco's stake in the NZ dating scene *Newsroom*, 2019. Sept 11, 2019. Available from: <https://www.newsroom.co.nz/2019/09/10/798296/big-tobaccos-stake-in-the-nz-datingscene#>

Andrews, M. Cigarettes Can't Be Advertised On TV. Should Juul Ads Be Permitted? *NPR Health News*, 2019. Aug 20, 2019. Available from: <https://www.npr.org/sections/healthshots/2019/08/20/752553108/cigarettes-cant-be-advertised-on-tv-should-juul-ads-be-permitted>

The Campaign for Tobacco-Free Kids. Over 125 Organizations Call on Social Media Companies to End All Tobacco Advertising, Including by Paid Influencers. *The Campaign for Tobacco-Free Kids*, 2019. May 22, 2019. Available from: https://www.tobaccofreekids.org/pressreleases/2019_05_21_socialmedia_advertising

Dixon, E. McLaren's IndyCar livery features Vuse e-cigarette branding. *Sports Pro*, 2019. Apr 10, 2019. Available from: <http://www.sportspromedia.com/news/mclaren-indycar-indy500sponsorship-british-american-tobacco>

LaVito, A. Nearly a dozen Democratic senators to investigate Juul's marketing practices, deal with Altria. *CNBC*, 2019. Apr 8, 2019. Available from: <https://www.cnn.com/2019/04/08/juulmarketing-deal-with-altria-come-under-senators-scrutiny.html>

Meddings, S. Interview: Imperial Brands' Alison Cooper sees light at the end of tobacco road. *The Times*, 2019. Apr 4, 2019. Available from: <https://www.thetimes.co.uk/article/interview-imperialbrands-alison-cooper-sees-light-at-the-end-of-tobacco-road-5lmm3g2g8>

Collantine, K, & Rencken, D. McLaren debut e-cigarette branding in Bahrain. *Race Fans*, 2019. Mar 28, 2019. Available from: <https://www.racefans.net/2019/03/28/mclaren-debut-e-cigarettebranding-in-bahrain/>

Dobson, C. Smokers given free 'vape' kits to help kick the habit in new trial. *Manchester Evening News*, 2019. Mar 4, 2019. Available from: <https://www.manchestereveningnews.co.uk/news/greater-manchester-news/smokers-given-freevape-kits-15891668>

Ralph, A. Is it BAT to the future for Big Tobacco and Formula One teams? *The Times*, 2019. Feb 12, 2019. Available from: <https://www.thetimes.co.uk/article/is-it-bat-to-the-future-for-big-tobaccoand-f1-teams-zzh0sx6dd>

Jackler, RC, Getachew, BD, Whitcomb, MM, Lee-Heidenreich, J, Bhatt, AM, Kim-O'Sullivan, SHS, Hoffman, ZA, Jackler, LM, Ramamurthi, D. JUUL Advertising Over its First Three Years on the Market. Stanford Research into the Impact of Tobacco Advertising, 2019. Available from: http://tobacco.stanford.edu/tobacco_main/publications/JUUL_Marketing_Stanford.pdf

Wells L. Vaping industry provides update on vapril. *Talking Retail*, 2018. Available from: <https://www.talkingretail.com/news/industry-news/vaping-industry-provides-update-vapril-20-032018/>

Weeks C. Ontario to allow marketing of vaping products. The Globe and Mail, 2018. Available from: <https://www.theglobeandmail.com/canada/article-ontario-to-allow-marketing-of-vaping-products/>

Stanford Medicine. Unit 6 - what are juuls & other pod-based systems (e.G., phix, suorin, blu)? . Tobacco Prevention Toolkit, 2018. Available from: <https://med.stanford.edu/tobaccopreventiontoolkit/E-Cigs/ECigUnit6.html>

Russell J. A brief guide to choosing the right e-liquid. Best in AU, 2018. Available from: <https://bestinau.com.au/brief-guide-to-choosing-the-right-e-liquid/>

Nocera J. Juul knows it has a popularity problem. Bloomberg, 2018. Available from: <https://www.bloomberg.com/view/articles/2018-06-22/juul-vape-knows-it-has-a-popularityproblem-among-teens>

No authors listed. Juul. Stanford University Research into the Impact of Tobacco Advertising, 2018. Available from: http://tobacco.stanford.edu/tobacco_main/subtheme_pods.php?token=fm_pods_mt068.php

No authors listed. The dangers of this year's newest fashion accessory. Variety, 2018. Available from: <https://variety.com/2018/biz/news/the-dangers-of-this-years-newest-fashion-accessory1202937036/>

No authors listed. Vaping draws strong support—from bots. Medical XPress, 2018. Available from: <http://medicalxpress.com/news/2018-08-vaping-strong-supportfrom-bots.html>

No authors listed. E-cigarette sellers start offering scholarships up to \$5,000 with essay writing contests about the benefits of vaping. Daily Mail, 2018. Available from: <http://www.mailonsunday.co.uk/news/article-5819893/E-cigarette-sellers-turn-scholarshipspromote-brands.html>

Morris B. Up in smoke: Is the vape shop boom about to end? BBC News, 2018. Available from: <https://www.bbc.com/news/business-43965382>

Morley K. Tobacco sales reps using 'illegal' tactics to sell their products in pubs. The Telegraph, 2018. Available from: <https://www.telegraph.co.uk/news/2018/10/15/tobacco-sales-reps-push-freedrinks-sell-wares/>

LaVito A. E-cigarette maker juul boosts lobbying spending as regulatory scrutiny increases. CNBC, 2018. Available from: <https://www.cnbc.com/2018/10/23/juul-e-cigarette-maker-boosts-lobbyingspending-as-fda-cracks-down.html>

Glover M. Kids as clickbait: Tobacco control & its unethical war on vaping. Vapebeat, 2018. Available from: <https://vapebeat.com/health/tobacco-control-war-on-vaping>

Glover M. No excuse for high smoking rates among indigenous people. Australian Tobacco Harm Reduction Association 2018. Available from: <https://athra.org.au/no-excuse-for-high-smoking-ratesamong-indigenous-people/>

Gelbart R. Amazing vape, how sweet the smoke.... The Spectator, 2018. Available from: <https://www.spectator.com.au/2018/11/amazing-vape-how-sweet-the-smoke/>

Farley R. Is juuling, the cool kid accessory of choice, going to make it to television? Refinery29, 2018. Available from: <https://www.refinery29.com/en-us/2018/10/213641/juul-vape-teen-tv-netflixshows>

Cullip M. Youtube's anti-vaping purge. Spiked, 2018. Available from: <http://www.spikedonline.com/newsite/article/youtubes-anti-vaping-purge/21413#.WwZEJ8tIKUI>

Creighton A. Smokers cough up \$16bn for tobacco. The Australian, 2018; (8).

Conti A. This 21-year-old is making thousands a month vaping on youtube. Vice.com, 2018. Available from: https://www.vice.com/en_us/article/8xvjmk/this-21-year-old-is-making-thousands-a-monthvaping-on-youtube

Caruana D. Juul devices will not be advertised on social media anymore. Vaping Post, 2018. Available from: <https://www.vapingpost.com/2018/06/22/juul-devices-will-not-be-advertised-on-social-media-anymore/>

Borland S. E-cigarette products made to look like sweets are being marketed at children, experts warn. Daily Mail, 2018. Available from: <http://www.dailymail.co.uk/health/article-5693329/ECigarette-products-look-like-sweets-marketed-children-experts-warn.html>

Birr S. Vape shops are incentivizing smokers to ditch cigarettes in the new year. The Daily Caller, 2018. Available from: <http://dailycaller.com/2018/01/10/vape-shops-are-incentivizing-smokers-to-ditch-cigarettes-in-the-new-year/>

Adams S. Why are flavoured e-cigs being aimed at british children? Vaping devices rolled out in supermarkets despite facing crackdown in America. Daily Mail Australia, 2018. Available from: <https://www.dailymail.co.uk/news/article-6425643/Vaping-devices-rolled-supermarkets-despitefacing-crackdown-America.html#comments>

Roberts K. Opinion: A midyear update on vapor products. CSP Daily News, 2017. Available from: <http://www.cspdailynews.com/print/csp-magazine/article/opinion-midyear-update-vapor-products>

No authors listed. E-cigarette online vendors triple, concerns raised about marketing, delivery. Medical XPress, 2017. Available from: <https://medicalxpress.com/news/2017-11-e-cigarette-onlinevendors-triple-delivery.html>

No authors listed. E-cigarette online vendors triple, concerns raised about marketing, delivery. Medical XPress, 2017. Available from: <https://medicalxpress.com/news/2017-11-e-cigarette-onlinevendors-triple-delivery.html>

No authors listed. Global substance abuse and addiction treatment market - should reach nearly \$4.4 billion in 2021 - research and markets Business Wire, 2017. Available from: <http://www.businesswire.com/news/home/20170911005656/en/Global-Substance-AbuseAddiction-Treatment-Market-->

No authors listed. E-cigarette market size to be worth usd 44.56 billion by 2024: Hexa research Market Watch 2017. Available from: <http://www.marketwatch.com/story/e-cigarette-market-size-to-be-worth-usd-4456-billion-by-2024-hexa-research-2017-08-08-720321>

Nayar D. 2017 global electronic cigarette lithium battery market analysis and industry forecast. Incredible News 24, 2017. Available from: <http://incrediblenews24.com/20170830/global-electroniccigarette-lithium-battery-market>

No authors listed. Vype pebble takes palm-sized approach to vaping. Develop3D, 2016. Available from: <http://www.develop3d.com/profiles/vype-pebble-design-ecigarette-vaping-British-AmericanTobacco>

No authors listed. The big smoke - why e-smoking is flourishing, in *The Economist* 2016: UK Available from: <http://www.economist.com/node/21695963>.

No authors listed. \$50+ billion global e-cigarette and vaporizer market analysis, trends & opportunities - industry forecast to 2025 - research and markets. Sector Publishing Intelligence 2016. Available from:

<http://www.sectorpublishingintelligence.co.uk/news/1383804/3650%2B+billion+global+ecigarette+and+vaporizer+market+analysis+trends++opportunities++industry+forecast+to+2025++research+and+markets>

Goldsmith C. The global e-cigarette market is set to be worth \$32bn by 2021, and the UK market will grow to \$5.67bn. City AM, 2016. Available from: <http://www.cityam.com/255646/global-e-cigarettemarket-set-worth-32bn-2021-and-uk-market>

Caplinger D. Altria group inc.'S biggest failure in 2016 so far. The Motley Fool, 2016. Available from: <https://www.fool.com/investing/2016/09/30/altria-group-incs-biggest-failure-in-2016-so-far.aspx>

No authors listed. German court: E-cigarette liquids not medicines. Daily Mail, 2014. Available from: <http://www.dailymail.co.uk/wires/ap/article-2843027/German-court-e-cigarette-liquids-notmedicines.html>

Mills G. Burn out: E-cigarette market crashes in Spain. The Local Spain 2014. Available from: <http://www.thelocal.es/20141103/spain-turns-back-on-e-cigarettes-ance-who>

Lee J. Cigarette giant looks for ad agency. BrandRepublic, 2013. Available from: <http://www.brandrepublic.com/news/1183479/cigarette-giant-looks-ad-agency/>

18.2.1 Exposure to e-cigarette promotion

Jancey, J. Vaping and e-cigarettes are glamourised on social media, putting young people in harm's way. *The Conversation*, 2021. May 24, 2021. Retrieved from

<https://theconversation.com/vapingand-e-cigarettes-are-glamourised-on-social-media-putting-young-people-in-harms-way-159436> Kaplan, S. Vape company used coronavirus to market to teens, say US representatives. *Independent*, 2020. June 3, 2020. Retrieved from <https://www.independent.co.uk/news/world/americas/puff-barvape-target-ad-teen-coronavirus-ban-fda-a9545836.html>

Caruana, D. UK: BAT Promoting E-Cigarettes Despite Ads Ban. *Vaping Post*, 2020. May 5th, 2020. Retrieved from <https://www.vapingpost.com/2020/05/05/uk-bat-promoting-e-cigarettes-despiteads-ban/>

Glantz, S. (Producer). (2020, 05/05/2020). Puff Bar continues to thumb its nose at FDA. *Center for Tobacco Control Research and Education*. Retrieved from <https://tobacco.ucsf.edu/puff-barcontinues-thumb-its-nose-fda>

No authors listed. E-Cigarettes: Marketing a Lung-Harming, Kid-Addicting Product Amid The COVID-19 Crisis. *Campaign for Tobacco-Free Kids*, 2020. Retrieved from https://www.tobaccofreekids.org/assets/content/press_office/2020/covid19-ecig-marketing.pdf

No authors listed. Massachusetts sues e-cigarette maker for 'taking a page from Big Tobacco' and targeting children and teens with its social media ads. *Daily Mail*, 2019. May 31, 2019. Available from: <https://www.dailymail.co.uk/health/article-7088461/State-sues-e-cigarette-maker-saystargets-youth-market.html>

Becker, R. Why Big Tobacco and Big Vape love comparing nicotine to caffeine. *The Verge*, 2019. Apr 26, 2019. Available from: <https://www.theverge.com/2019/4/26/18513312/vape-tobacco-bigcompanies-nicotine-caffeine-comparison-drugs-chemicals>

LaVito, A. Juul is pitching its e-cigarette as an anti-smoking tool to employers and insurers. *CNBC*, 2019. Mar 7, 2019. Available from: <https://www.cnbc.com/2019/03/07/juul-e-cigarette-makerpitches-employers-insurers.html>

Belluz, J. The vape company Juul said it doesn't target teens. Its early ads tell a different story. *Vox*, 2019. Jan 25, 2019. Available from: <https://www.vox.com/2019/1/25/18194953/vape-juul-ecigarette-marketing>

LaVito, A. Juul combats criticism with new TV ad campaign featuring adult smokers who quit after switching to e-cigarettes. *CNBC*, 2019. Jan 8, 2019. Available from: <https://www.cnbc.com/2019/01/07/juul-highlights-smokers-switching-to-e-cigarettes-in-adcampaign.html>

Lay, K. Vaping video seeks to shock smokers into using e-cigarettes. *The Times*, 2018. Dec 28, 2018. Available from: <https://www.thetimes.co.uk/article/vaping-video-seeks-to-shock-smokers-into-using-e-cigarettes-kszj3d0mg>

No authors listed. 'Nanna smokes a Juul': Andy Lee captures the hilarious moment his girlfriend Rebecca Harding teaches her grandma how to use a vape. *Daily Mail Australia*, 2018. Dec 26, 2018. Available from: <https://www.dailymail.co.uk/tvshowbiz/article-6529695/Andy-Lee-films-RebeccaHarding-teaching-grandma-vaping.html>

No authors listed. Vaping firm defends ads after complaints arise. *Radio NZ*, 2018. Dec 16, 2018. Available from: <https://www.radionz.co.nz/news/national/378397/vaping-firm-defends-ads-aftercomplaints-arise>

Roose, K. Juul's Convenient Smoke Screen. *The New York Times*, 2019. Jan 11, 2019. Available from: <https://www.nytimes.com/2019/01/11/technology/juul-cigarettesmarketing.html?action=click&module=News&pgtype=Homepage>

U.S. Food & Drug Administration. FDA warns company for selling e-liquids that resemble kid-friendly foods as part of the agency's ongoing youth tobacco prevention plan. *FDA*, 2018. Available from: <https://www.fda.gov/NewsEvents/Newsroom/PressAnnouncements/ucm627123.htm>

Tucker G. Public health england hires vaping pr firm freuds. *The Times*, 2018. Available from: <https://www.thetimes.co.uk/article/health-watchdog-hires-vaping-pr-firm-njjkp5ksf>

Stanford University Research into the Impact of Tobacco Advertising. Cigs vs ecigs juul advertising images. *SRITA*, 2018. Available from: http://tobacco.stanford.edu/tobacco_main/imagescomp.php?token2=fm_tn_st328.php&token1=fm_tn_img10799.php&theme_file=fm_tn_mt035.php&theme_name=Cigs%20vs.%20eCigs&subtheme_name=Cigs%20vs%20eCigs%20JUUL

Stanford University Research into the Impact of Tobacco Advertising. Juul advertising images. SRITA, 2018. Available from:

http://tobacco.stanford.edu/tobacco_main/subtheme_pods.php?token=fm_pods_mt068.php

No authors listed. Vaping is part of the smoker's quitting toolkit, just not here ... Yet. The Sydney Morning Herald,, 2018. Available from: <https://www.smh.com.au/national/vaping-is-part-of-the-smoker-s-quitting-toolkit-just-not-here-yet-20181220-p50nqe.html>

No authors listed. Vapes being marketed as weight loss products The Star, 2018. Available from: <https://www.thestar.com.my/news/nation/2018/12/02/vaping-off-the-weight-vapes-being-marketed-as-weight-loss-products/>

No authors listed. Dismissal of claim juul misrepresents nicotine levels denied in california. Lexis Legal News, 2018. Available from: <https://www.lexislegalnews.com/articles/31183/dismissal-ofclaim-juul-misrepresents-nicotine-levels-denied-in-california>

Keller K. Ads for e-cigarettes today hearken back to the banned tricks of big tobacco. Smithsonian, 2018. Available from: <https://www.smithsonianmag.com/history/electronic-cigarettes-millennialappeal-ushers-next-generation-nicotine-addicts-180968747/>

Donald K and Thompson P. Mcfakin' it: The vape-maker blatantly targeting children with sugary flavours and mcdonald's rip-off packaging. Daily Mail, 2018. Available from: <https://www.dailymail.co.uk/news/article-6398503/Businessman-targets-kids-nicotine-vapepackets-look-like-McDonalds-milkshakes.html>

Curley M. Juul labs gets some claims tossed in e-cig labeling suit. Law360, 2018. Available from: <https://www.law360.com/articles/1097458/juul-labs-gets-some-claims-tossed-in-e-cig-labeling-suit>

No authors listed. Ash comment on vapour love sponsorship. ASH UK 2017. Available from: <https://www.thesun.co.uk/living/4288944/pageant-girl-7-faces-backlash-after-a-vaping-companysponsor-her-100-to-promote-their-shop/>

No authors listed. New budget brands of vape juice, fruit flavoured. Broke Dock 2017. Available from: <https://www.brokedick.com/e-juice/>

Koulouris C. The top celebs who vape: A checklist of whose crossed into e-smoking. ScallyWag and Vagabond, 2017. Available from: <https://scallywagandvagabond.com/2017/08/the-top-celebs-whovape-e-smoking-list/>

Keegan N. Smoke without fire?Pageant girl's mum faces backlash after a vaping company sponsor the 7-year-old £100 to promote their shop. The Sun, 2017. Available from: <https://www.thesun.co.uk/living/4288944/pageant-girl-7-faces-backlash-after-a-vaping-companysponsor-her-100-to-promote-their-shop/>

Groome I. Vaping 101: What are cloud competitions and are they safe? Metro.co.uk, 2017. Available from: <http://metro.co.uk/2017/06/05/vaping-101-what-are-cloud-competitions-and-are-they-safe6685953/>

No authors listed. Health agency takes on advertising for electronic cigarettes. Daily Mail 2016. Available from: <http://www.mailonsunday.co.uk/wires/ap/article-3386136/Health-agency-takesadvertising-electronic-cigarettes.html>

No authors listed. On twitter, e-cigarette ads spread like secondhand smoke EurekAlert, 2016. Available from: http://www.eurekalert.org/pub_releases/2016-01/du-ote012616.php

Groskopf C. What yelp data reveal about the sudden rise of vape shops in America. Quartz, 2016. Available from: <http://qz.com/608469/what-yelp-data-tells-us-about-vaping/>

Glantz S. The pitch: Movie offers product placement for e-cigs. Center for Tobacco Control Research and Education, 2016. Available from: <https://tobacco.ucsf.edu/pitch-movie-offers-productplacement-e-cigs>

Glantz S. E-cigs drop off hollywood's a-list. Center for Tobacco Control Research and Education (UCSF), 2016. Available from: <https://tobacco.ucsf.edu/e-cigs-drop-hollywoods-list>

No authors listed. E-cigarette database. Truth in Advertising / TINA.org, 2015 Available from: <https://www.truthinadvertising.org/e-cigarette-database/>

Walker B. Social media's effect on e-cigarette trend studied. Arizona Daily Wildcat, 2015. Available from: <http://www.wildcat.arizona.edu/article/2015/01/social-medias-effect-on-e-cigarette-trend>

Virtue G. A touch of the vapers: Will e-cigarettes ever look cool on screen? . The Guardian, 2015. Available from: <http://www.theguardian.com/tv-and-radio/tvandradioblog/2015/aug/20/ecigarettes-true-detective-house-of-cards>

No authors listed. Blu-branded tobacco gantry shutters. Asian Trader, 2015. Available from: <http://www.tobacco.org/?q=Blu-branded+tobacco+gantry+shutters>

No authors listed. E-cigarette criteria. Truth in Advertising / TINA.org, 2015. Available from: <https://www.truthinadvertising.org/e-cigarette-criteria/>

No authors listed. Nz e-cigarette suppliers support stoptober. Scoop.co.nz, 2015. Available from: <http://www.scoop.co.nz/stories/BU1510/S00074/nz-e-cigarette-suppliers-support-stoptober.htm>

No authors listed. 'Sultry' e-cigarette advert banned. MSN / PA, 2015. Available from: <http://www.msn.com/en-gb/news/uknews/sultry-e-cigarette-advert-banned/ar-BBiNqCn> No authors listed. Which party leader is most popular in these election-inspired e-cigarette flavours? . BT.com/PA 2015. Available from: <http://home.bt.com/news/news-extra/which-party-leader-is-most-popular-in-these-election-inspired-e-cigarette-flavours-11363975830342>

No authors listed. Most complained-of ads were in 2014. Yahoo! News, 2015. Available from: <https://uk.news.yahoo.com/most-complained-ads-were-2014-001558373.html#TNrrb4q>

No authors listed. Kure corp, leading global vapor brand, announces its board of directors PR Newswire, 2015. Available from: <http://www.prnewswire.com/news-releases/kure-corp-leadingglobal-vapor-brand-announces-its-board-of-directors-300022250.html>

No authors listed. S&m brands, inc. Announces new addition carnal ecstasy to its lex12® product line for 2015 PR Newswire, 2015. Available from: <http://www.prnewswire.com/news-releases/smbands-inc-announces-new-addition-carnal-ecstasy-to-its-lex12-product-line-for-2015300022484.html>

Mears T. E-cigarette store criticised for using minions characters on one of its products Wales Online, 2015. Available from: <http://www.walesonline.co.uk/news/wales-news/e-cigarette-storecriticised-using-minions-9568973>

Mathews T. The brand behind the bold and provocative ad campaign 'we love smokers' PR Web 2015. Available from: <http://www.prweb.com/releases/2015/03/prweb12561864.htm>

Lowrey B. Njoy puts out e-cig false ad class with comcast precedent. Law 360, 2015. Available from: <https://www.law360.com/articles/691589/njoy-puts-out-e-cig-false-ad-class-with-comcastprecedent>

Haag A and Redington T. 22nd century group obtains cigarette distribution licenses in new york state. Business Wire, 2015. Available from: <http://www.businesswire.com/news/home/20150615005988/en/22nd-Century-Group-ObtainsCigarette-Distribution-Licenses#.Va2HDvmqpBc>

Briggs F. 7stripe launches premium e-cigarette brand in UK. Retail Times, 2015. Available from: <http://www.retailtimes.co.uk/7stripe-launches-premium-e-cigarette-brand-uk/>

Branley A. Flavoured e-cigarettes being sold alongside lollies aimed at children, cancer council warns. ABC News, 2015. Available from: <http://www.abc.net.au/news/2015-05-14/e-cigarettes-soldalongside-lollies-cancer-council-warns/6467708>

Woollaston V. The e-cigarette that doubles up as a mobile phone and a music player. Daily Mail 2014. Available from: <http://www.dailymail.co.uk/sciencetech/article-2563772/The-e-cigarette-doubles-MOBILE-PHONE-music-player.html>

Walker G. E-cigarette sales hit a wall in grocery stores. Convenience Store, 2014. Available from: <http://www.conveniencestore.co.uk/news/e-cigarette-sales-hit-a-wall-in-grocerystores/511008.article>

Sottile L. The right to vape, in *The Atlantic* 2014: USA. Available from: http://www.theatlantic.com/health/archive/2014/10/the-right-to-vape/381145/?single_page=true.

Schwartzel E. Coming soon to theaters near you: E-cigarettes. The Wall Street Journal, 2014. Available from: <http://online.wsj.com/articles/coming-soon-to-theaters-near-you-e-cigarettes1410748204>

Satel S. Are hollywood starlets glamorizing smoking by using e-cigarettes? Forbes, 2014. Available from: <http://www.forbes.com/sites/realspin/2014/01/23/are-hollywood-starlets-glamorizingsmoking-by-using-e-cigarettes/>

O'Regan M. UK e-cigs cafe aims to bring smokers in from the cold. Independent.ie, 2014. Available from: <http://www.independent.ie/irish-news/news/uk-ecigs-cafe-aims-to-bring-smokers-in-fromthe-cold-30571777.html>

No authors listed. Stanford research into the impact of tobacco advertising. Stanford School of Medicine, 2014. Available from: http://tobacco.stanford.edu/tobacco_main/ecigs.php

No authors listed. Why almost all non-smokers like the e-cig. Blu Blog, 2014. Available from: <http://blog.blucigs.com/why-almost-all-non-smokers-like-the-e-cig/>

No authors listed. An e-cigarette ad on an itsy, bitsy bikini. Campaign for Tobacco-Free Kids 2014. Available from: http://www.tobaccofreekids.org/tobacco_unfiltered/post/2014_02_24_si

No authors listed. Electronic cigarettes international group launches the first 'blending boutique' with their vip® brand in the united kingdom to surpass over 120 shops and outlets in europe Business Wire, 2014. Available from: <http://www.businesswire.com/news/home/20141215005641/en/Electronic-CigarettesInternational-Group-Launches-%E2%80%98Blending-Boutique%E2%80%99#.VJXX0cAB8>

No authors listed. Vape bar offers alternative to smoking, but where is the regulation? Fitzrovia News, 2014. Available from: <http://news.fitzrovia.org.uk/2014/12/05/vape-bar-offers-alternative-tosmoking-but-where-is-the-regulation/>

No authors listed. Quit smoking network chooses smith and ramsay brands as primary supplier. Market Wired, 2014. Available from: <http://www.marketwired.com/press-release/quit-smokingnetwork-chooses-smith-and-ramsay-brands-as-primary-supplier-otcqb-avlp-1977726.htm>

No authors listed. New tv campaign for vype epen. Talking Retail 2014. Available from: <http://www.talkingretail.com/products-news/non-food/new-tv-campaign-vype-epen/>

No authors listed. E-cigarette advertising too glamorous say adolescents. Medical News Today, 2014. Available from: <http://www.medicalnewstoday.com/releases/286117.php>

No authors listed. Labour mulls ban of e-cigarette ads. Campaign, 2014. Available from: <http://www.campaignlive.co.uk/news/1320706/labour-mulls-ban-e-cigarette-ads/>

No authors listed. E-cigarettes can appear in tv adverts, watchdog rules. BBC News, 2014. Available from: <http://www.bbc.com/news/uk-29553288>

No authors listed. E-ciggies get brit tv ok. iSENTIA, 2014. Available from: <http://readnow.isentia.com/articlepresenter.aspx?guid=4e05ae04-f5ac-43f1-8c1b9cfe8a7a96c2&serid=60550&ArticleID=324284697&output=txt>

No authors listed. Asa adjudication on must have ltd Advertising Standards Authority, 2014. Available from: http://www.asa.org.uk/Rulings/Adjudications/2014/9/Must-HaveLtd/SHP_ADJ_267854.aspx#.VFCx7BYghX

McMillan V. No end to culture of smoking if e-cigs get reputation as 'cool'. nzDoctor.co.nz, 2014. Available from: <http://www.nzdoctor.co.nz/news/2014/october-2014/31/no-end-to-culture-ofsmoking-if-e-cigs-get-reputation-as-%27cool%27.aspx>

Lyons T. Japan tobacco stubs out look-alike waterford e-cigarettes. The Irish Times, 2014. Available from: <http://www.irishtimes.com/business/sectors/retail-and-services/japan-tobacco-stubs-outlook-alike-waterford-e-cigarettes-1.1914624>

Lyons T. Japanese tobacco firm halts legal action against waterford firm The Irish Times, 2014. Available from: <http://www.irishtimes.com/business/sectors/health-pharma/japanese-tobacco-firmhalts-legal-action-against-waterford-firm-1.1932526>

Low C. E-cigarette lets you smoke, take calls, and play music. Irish Examiner, 2014. Available from: <http://www.irishexaminer.com/ireland/cwojsnojauau/rss2/>

Harlow J. Jovovich film gets \$1m to puff ecigarettes. The Sunday Times, 2014. Available from: <http://www.thesundaytimes.co.uk/sto/news/article1461998.ece>

Cunningham A. Why not add nicotine to cornflakes? It would boost the economy. The Huffington Post, 2014. Available from: http://www.huffingtonpost.co.uk/andrew-cunningham/why-not-addnicotine-to-c_b_5960516.html

Chapman M. Phones 4u demise could spark controversial e-cigarette store openings. RetailWeek.com, 2014. Available from: <http://www.retail-week.com/companies/phones-4u/phones-4udemise-could-spark-controversial-e-cigarette-store-openings/5064321.article>

Campbell D. E-cigarettes should be called 'nicotine sticks' to curb appeal, experts say. The Guardian, 2014. Available from: <http://www.theguardian.com/society/2014/aug/29/e-cigarettes-nicotinesticks-curb-appeal>

Bolario JL. Candy flavors put e-cigarettes on kids' menu. NPR Audio, 2014. Available from: <http://www.npr.org/blogs/health/2014/02/17/276558592/candy-flavors-put-e-cigarettes-on-kidsmenu>

Awford J. The perfect prop for a hollywood baddie? Directors turn to e-cigarettes to show characters 'too slick to be trusted'. ThisisMoney.co.uk, 2014. Available from: <http://www.thisismoney.co.uk/news/article-2738511/The-perfect-prop-Hollywood-baddieDirectors-turn-e-cigarettes-characters-slick-trusted.html>

Allen V. First tv smoking advert in 49 years will be broadcast tonight showing someone using an ecigarette. Daily Mail, 2014. Available from: <http://www.dailymail.co.uk/news/article-2827889/FirstTV-smoking-advert-49-years-broadcast-tonight-showing-using-e-cigarette.html>

Wilson C. Celtic e-cig deal means fans can get nicotine hit. Evening Times, 2013; Sep 6. Available from: <http://www.eveningtimes.co.uk/news/celtic-e-cig-deal-means-fans-can-get-nicotine-hit135527n.22074965>

Sharkey P. Morals are rarely an issue when big-money sponsors come calling. Birmingham Post, 2013; Sep 5. Available from: <http://www.birminghampost.co.uk/news/news-opinion/peter-sharkeymorals-rarely-issue-5842760>

Ralph A. Big tobacco fires up huge advert drive to 'glamorise' e-cigarettes. The Times, 2013; Sep 14. Available from: <http://www.thetimes.co.uk/tto/news/uk/article3868900.ece>

No authors listed. October becomes 'swaptober' for smokers. SourceWire, 2013. Available from: <http://www.sourcewire.com/news/79557/october-becomes-swaptober-for-smokers>

No authors listed. E-cigs firm complete old firm double by sealing deal with rangers. Herald Scotland, 2013; Sep 12. Available from: <http://www.heraldscotland.com/news/home-news/e-cigs-firmcomplete-old-firm-double-by-sealing-deal-with-rangers.1378988025>

No authors listed. E.Cigarettes firm told to hand back old ash wales web domain name. BBC News Wales, 2013. Available from: <http://www.bbc.co.uk/news/uk-wales-23963001>

No authors listed. Millers announce sponsorship from skycig. Non League Daily, 2013. Available from: <http://www.nonleaguedaily.com/news/index.php?&newsmode=FULL&nid=97763>

Emerson S. Electronic cigarette maker partners with celtic. The Scotsman, 2013; Sep 5. Available from: <http://www.scotsman.com/news/health/electronic-cigarette-maker-partners-with-celtic-1-3078625>

de Andrade M. The marketing of electronic cigarettes in the UK. Cancer Research Campaign, 2013.

Available from:

http://www.cancerresearchuk.org/prod_consump/groups/cr_common/@nre/@pol/documents/geralcontent/cr_115991.pdf

Campsie A. Celtic under fire for agreeing deal on electronic cigarettes. Herald Scotland, 2013; Sep 6.

Available from: <http://www.heraldscotland.com/news/home-news/celtic-under-fire-for-agreeingdeal-on-electronic-cigarettes.22075539>

18.2.2 Expenditure on e-cigarette promotion

Rahhal N. Is hip hop fueling vape culture? 50% of rap videos feature e-cigarettes, weed and tobacco as researchers warn the industry 'targets minorities'. Daily Mail, 2018. Available from:

https://www.dailymail.co.uk/health/article-6278463/Is-hip-hop-fueling-vape-culture-50-rap-videosfeature-e-cigarettes-weed-tobacco.html?ito=1490&ns_campaign=1490&ns_mchannel=rss

No author listed. Fda tobacco compliance webinars. U.S. Food & Drug Administration, 2018.

Available from:

https://www.fda.gov/tobaccoproducts/guidancecomplianceregulatoryinformation/ucm220111.htm?utm_source=Eloqua&utm_medium=email&utm_term=stratcomms&utm_content=landingpage&utm_campaign=CTP%20News%3A%20CMP%20%2B%20NTSO%20Webinars%20-%20101618

Malito A. E-cigarette commercials may encourage smokers to quit. Market Watch, 2018. Available from:

https://www.marketwatch.com/story/e-cigarette-commercials-may-encourage-smokers-toquit-2018-02-06?link=MW_latest_news

Price E. This british startup wants to make vaping look less dorky. Fortune, 2017. Available from:

<http://fortune.com/2017/10/18/vape-pen-cigarette-ayr/>

No authors listed. Make space for the vapes. Convenience Store, 2017. Available from:

<https://www.conveniencestore.co.uk/advice/products-in-depth/make-space-for-thevapes/558929.article>

No authors listed. Sales of vape starter kits soar by 37 per cent as nhs stoptober campaign embraces e-cigarettes. London Loves Business, 2017. Available from:

<http://www.londonlovesbusiness.com/lifestyle/sales-of-vape-starter-kits-soar-by-37-per-cent-asnhs-stoptober-campaign-embraces-e-cigarettes/18225.article>

No authors listed. Blu introduces 'something better' campaign. Convenience Store Decisions, 2017.

Available from: <https://www.cstoredecisions.com/2017/10/02/blu-introduces-something-bettercampaign/#>

Burne James S. Policy call, a hire from no 10, free vapes: 'Alt tobacco' lobby lights up tory

conference. PR Week, 2017. Available from: <https://www.prweek.com/article/1446253/policy-callshire-no-10-free-vapes-alt-tobacco-lobby-lights-tory-conference#PbE2T6vpIWwhg3zh.99>

18.2.3 Messages in e-cigarette advertising

Marsh, S. Elf Bar vape adverts banned in UK over 'greener' recycling claims. *The Guardian*, 2023. Nov 29, 2023. Retrieved from <https://www.theguardian.com/society/2023/nov/29/elf-bar-vape-ads-uk-over-recycling-asa>

Jongenelis, M. No, vapes aren't 95% less harmful than cigarettes. Here's how this decade-old myth took off. *The Conversation*, 2023. May 28, 2023. Retrieved from <https://theconversation.com/no-vapes-arent-95-less-harmful-than-cigarettes-heres-how-this-decade-old-myth-took-off-203039>

No authors listed. Old tactics, new products: how big tobacco targets women in e-cigarette marketing. *Truth Initiative*, 2023. March 28, 2023. Retrieved from <https://truthinitiative.org/research-resources/targeted-communities/old-tactics-new-products-how-big-tobacco-targets-women>

Myers, M. World No Tobacco Day Exposes How Tobacco Companies Continue To Target Kids – and Why Policy Makers Must Act Now to Stop Them. *Campaign for Tobacco-Free Kids*, 2020. May 28, 2020. Retrieved from https://www.tobaccofreekids.org/press-releases/2020_05_28_world-notobacco-day

STOP. 10 Ways the Tobacco Industry Targets Youth. *Stopping Tobacco Organizations & Products*, 2020. May 20, 2020. Retrieved from https://exposetobacco.org/news/10-ways-to-targetyouth/?utm_source=Stopping+Tobacco+Organizations+and+Products+%28STOP%29&utm_campaign=n=2e32b0a756-WNTD_May_31_2020&utm_medium=email&utm_term=0_a7474fe40f-2e32b0a756354388817

WHO. The secret's out: the tobacco industry targets a new generation. *World Health Organization*, 2020. May 29, 2020. Retrieved from <http://www.euro.who.int/en/health-topics/diseaseprevention/tobacco/news/news/2020/5/the-secrets-out-the-tobacco-industry-targets-a-newgeneration>

World Health Organization. (2020). *Country case studies on electronic nicotine and non-nicotine delivery systems regulation, 2019 Brazil, Canada, the Republic of Korea and the United Kingdom*. Retrieved from Denmark: http://www.euro.who.int/_data/assets/pdf_file/0003/443676/Countrycase-studies-on-electronic-nicotine-and-non-nicotine-delivery-systems-regulation-2019eng.pdf?ua=1

World Health Organization. (2020). *Electronic nicotine and non-nicotine delivery systems: a brief*. Retrieved from Denmark: http://www.euro.who.int/_data/assets/pdf_file/0009/443673/Electronic-nicotine-and-nonnicotine-delivery-systems-brief-eng.pdf?ua=1

Wolf J. E-cig maker juul won't tempt instagrammers with models anymore. *Bloomberg*, 2018. Available from: <https://www.bloomberg.com/news/articles/2018-06-14/e-cig-maker-juul-won-ttempt-instagrammers-with-models-anymore>

Ungoed-Thomas J and Neal W. Vaping brands 'target children'. *The Times*, 2018. Available from: <https://www.thetimes.co.uk/edition/news/vaping-brands-target-children-wjk7z8zjz>

Rapaport L. More u.S. Teens seeing e-cigarette ads. *Reuters*, 2018. Available from: <https://www.reuters.com/article/us-health-teens-ecigarettes/more-u-s-teens-seeing-e-cigaretteads-idUSKCN1HD2WE>

Peryer M. Candy or nicotine? Flavored e-cigarettes manipulate brain activity. Yale News, 2018. Available from: <https://yaledailynews.com/blog/2018/04/17/candy-or-nicotine-flavored-ecigarettes-manipulate-brain-activity/>

No authors listed. Teens are 16 times more likely to use juul than older age groups. Truth Initiative, 2018. Available from: <https://truthinitiative.org/news/teens-are-16-times-more-likely-use-juul-thanolder-age-groups>

Mundell EJ. More u.S. Teens seeing ads for e-cigarettes. Medical XPress, 2018. Available from: <https://medicalxpress.com/news/2018-03-teens-ads-e-cigarettes.html>

LaVito A. Blu e-cigarette maker plans to restrict online sales amid fda crackdown on teen use. CNBC, 2018. Available from: <https://www.cnbc.com/2018/11/13/imperial-brands-blu-e-cigarette-makerplans-to-restrict-online-sales.html>

Kelly L. Juul sales among young people fueled by social media, says study. The Washington Times, 2018. Available from: <https://www.washingtontimes.com/news/2018/jun/4/juul-sales-amongyoung-people-fueled-by-social-med/>

Jewell B. Britain's £1bn vaping industry 'is targeting children' with cartoon character packaging and flavours that resemble fizzy drinks and sweets. Daily Mail, 2018. Available from: <https://www.dailymail.co.uk/news/article-6275047/Britains-1bn-vaping-industry-targeting-childrenflavours-resemble-sweets.html>

Craver R. 'Extremely concerned' about youth marketing, n.C. Attorney general requests operational documents from e-cig maker juul Winston-Salem Journal, 2018. Available from: https://www.journalnow.com/business/extremely-concerned-about-youth-marketing-n-c-attorneygeneral-requests/article_60e189d8-77bc-5531-b915-94a3bda0369b.html

Azar A and Gottlieb S. We cannot let e-cigarettes become an on-ramp for teenage addiction. The Washington Post, 2018. Available from: https://www.washingtonpost.com/opinions/we-cannot-lete-cigarettes-become-an-on-ramp-for-teenage-addiction/2018/10/11/55ce424e-ccc6-11e8-a36085875bac0b1f_story.html?noredirect=on&utm_term=.7a7fadcb9990

No authors listed. U.S. E-liquid market - poised to grow over \$4.77 billion by 2025 - increasing number of convenience stores & online retailers are enhancing e-liquid product offerings - research and markets Business Wire, 2017. Available from: <http://www.businesswire.com/news/home/20170131005647/en/U.S.-E-Liquid-Market---PoisedGrow-4.77>

Wright, M. Instagram promoting vape products to children as young as 13, Telegraph investigation finds Telegraph, 2019. Mar 1, 2019. Available from: <https://www.telegraph.co.uk/news/2019/03/01/instagram-promoting-vape-products-childrenyoung-13-telegraph/>

18.2.4 Forms of advertising and promotion

Patty, A. Smoke and mirrors: Who is really behind the pro-vaping marketing campaign? *The Age*, 2023. April 2, 2023.

Koval, R. Truth Initiative Applauds Landmark Multistate JUUL Settlement and Encourages States to Utilize Proven-Effective Programs to Accelerate Progress to End Youth E-Cigarette Crisis. *Truth Initiative*, 2023. April 13th, 2023. Retrieved from <https://truthinitiative.org/press/press-release/truth-initiative-applauds-landmark-multistate-juul-settlement-and-encourages>

Associated Press. Juul to pay \$440m after years-long investigation into teen vaping. *The Guardian*, 2022. Sept 7, 2022. Retrieved from <https://www.theguardian.com/us-news/2022/sep/06/juulteen-vaping-settlement-us-states>

Jewett, C. (Producer). (2022, 06/09/2022. JUUL settles multistate youth vaping inquiry for \$438.5 million. *Bruning Law Group*, 2022. Sept 6, 2022. Retrieved from <https://bruninglawgroup.com/juul-settles-multistate-youth-vaping-inquiry-438-5-million/>

Delibasic, S., & Proust, M. How children are using legal loophole to buy vaping products. *Herald Sun*, 2021. June 24, 2021. Retrieved from <https://www.heraldsun.com.au/education-victoria/howchildren-are-using-legal-loophole-to-buy-vaping-products/news-story/91fe94f4fa5793f0969c473335bd0320?btr=a3eef2c422982bc4e64e65cdc620cca0>

Jancey, J. Vaping and e-cigarettes are glamourised on social media, putting young people in harm's way. *The Conversation*, 2021. May 24, 2021. Retrieved from <https://theconversation.com/vapingand-e-cigarettes-are-glamourised-on-social-media-putting-young-people-in-harms-way-159436>

Hofer, J. Treatment of E-Cigarettes in the Mail. *The United States Postal Service*, 2021. April 19, 2021. Retrieved from <https://www.federalregister.gov/documents/2021/04/19/2021-07976/treatment-of-e-cigarettes-in-the-mail>

Government, N. Illegal e-cigarettes seized in crackdown *Health*, 2021. Feb 18, 2021. Retrieved from https://www.health.nsw.gov.au/news/Pages/20210218_01.aspx

No authors listed. ARA ends relationship with Australian Retail Vaping Industry Association. *Mirage*, 2020. Sept 29, 2020. Retrieved from <https://www.miragenews.com/ara-ends-relationship-withaustralian-retail-vaping-industry-association/>

Gustafson, I. 18-Pack Countertop Display. *C Store Decisions*, 2020. August 10, 2020. Retrieved from <https://cstoredecisions.com/2020/08/10/18-pack-countertop-display/>

Truppner, M. Feinstein: Combatting Underage E-Cigarette Sales. *My Mother Lode*, 2020. July 30, 2020. Retrieved from <https://www.mymotherlode.com/news/local/1144921/feinstein-combattingunderage-e-cigarette-sales.html>

Bird, S. Vape products must not be sold as medicines, academics claim *The Telegraph*, 2019. Nov 23, 2019. Available from: <https://www.telegraph.co.uk/news/2019/11/23/vape-products-must-notsold-medicines-academics-claim/>

Donnelly, L. Mental health hospital to hand out free e-cigarettes to those trying to quit smoking. *The Telegraph*, 2019. Oct 17, 2019. Available from: <https://www.telegraph.co.uk/news/2019/10/17/mental-health-hospital-hand-free-e-cigarettestrying-quit-smoking/>

No authors listed. Harm reduction - 18.2.4 Retailing of e-cigarettes. *NZ Herald*, 2019. Oct 21, 2019. Available from: https://www.nzherald.co.nz/business/news/article.cfm?c_id=3&objectid=12278348

Kalra, A. Vaping devices still available on Amazon, Flipkart after India ban. *Reuters*, 2019. Sept 19, 2019. Available from: <https://www.reuters.com/article/india-ecigarettes-sale/vaping-devices-stillavailable-on-amazon-flipkart-after-india-ban-idUSL3N26A1F4>

Myers, M. Juul's Latest Effort to Prevent Sales to Kids Is Too Little Too Late. *Campaign for TobaccoFree Kids*, 2019. Aug 29, 2019. Available from: https://www.tobaccofreekids.org/pressreleases/2019_08_28_juul

No authors listed. Juul Offers Over \$100M In Incentives To Retailers To Adopt Electronic Age Verification Systems. *Kaiser Health News*, 2019. Aug 29, 2019. Available from: <https://khn.org/morning-breakout/juul-offers-over-100m-in-incentives-to-retailers-to-adoptelectronic-age-verification-systems/>

Donnelly, L. Vape shops open on NHS hospital sites, in bid to stub out smoking. *The Telegraph*, 2019. July 9, 2019. Available from: <https://www.telegraph.co.uk/news/2019/07/09/vape-shops-open-nhshospital-sites-bid-stub-smoking/>

LaVito, A. Juul is exploring plans to open its own US retail shops. *CNBC*, 2019. May 30, 2019. Available from: <https://www.cnbc.com/2019/05/30/juul-is-exploring-plans-to-open-its-own-usstores-wsj-citing-sources.html>

Cronin, E. Juul targets UK convenience stores. *Talking Retail*, 2019. Feb 19, 2019. Available from: <https://www.talkingretail.com/products-news/tobacco/juul-targets-uk-convenience-stores-19-022019/>

Redmond, H. UK Supermarket Chain Criticized for Displaying Vapes in Exactly the Right Place. *Filter*, 2019. Jan 25, 2019. Available from: <https://filtermag.org/2019/01/25/uk-supermarket-chaincriticized-for-displaying-vapes-in-exactly-the-right-place/>

Seo, B. Nicovape will sell e-cigarettes, prescriptions online. *The Australian Financial Review*, 2019. Jan 29, 2019. Available from: <https://www.afr.com/technology/nicovape-will-sell-ecigarettesprescriptions-online-20190125-h1ahw9>

Smith, N. Thousands of smokers to switch to vaping today to mark National Cigarette Amnesty Day with VPZ. *Daily Record*, 2019. Jan 14, 2019. Available from: <https://www.dailyrecord.co.uk/thousands-smokers-switch-vaping-today-13853369>

Donnelly B. Edinburgh e-cigarette firm vaporized to open 200 shops UK-wide. *The Herald*, 2018. Available from: https://www.heraldscotland.com/business_hq/16999506.edinburgh-e-cigarettefirm-vaporized-to-open-200-shops-uk-wide/

Walker G. The future looks bright. *Convenience Store UK*, 2018. Available from: <https://www.conveniencestore.co.uk/advice/products-in-depth/the-future-looksbright/572939.article>

Yonhap. E-cigarette makers using aggressive marketing tactics. *The Korea Herald*, 2018. Available from: <http://www.koreaherald.com/view.php?ud=20181210000281>

Wells L. One stop stores install imperial tobacco vaping display. *Talking Retail*, 2018. Available from: <https://www.talkingretail.com/news/industry-news/one-stop-stores-install-imperial-tobaccovaping-display-05-12-2018/>

Gill O. Sainsbury's and juul strike landmark vaping deal Telegraph UK, 2018. Available from: <https://www.telegraph.co.uk/business/2018/11/02/sainsburys-juul-strike-landmark-vaping-deal/>

18.2.4.1 Online advertising

Bower, M. Facebook 'a gateway to hard drugs'. *The Advertiser*, 2024. May 24, 2024.

STOP A Global Tobacco Industry Watchdog. Digital Danger: How Big Tobacco Sells Addiction Online. Jan 19, 2024. Retrieved from <https://exposetobacco.org/news/selling-tobacco-addiction-online/>

18.2.4.1.1 Social media and the use of social influencers

Dawkins, A. Tech giant allowing Aussie users to be targeted by illegal advertising. *The Canberra Times*, 2024. August 8, 2024. Retrieved from <https://www.canberratimes.com.au/story/8734492/meta-allows-vape-ads-to-target-australian-users-in-breach-of-law/>

Dunlevy, S. Meta smoke and mirrors. *Herald Sun*, 2024. May 2, 2024.

Campaign for Tobacco-Free Kids. (2023). *#SponsoredByBigTobacco: Tobacco & Nicotine Marketing on Social Media*. Retrieved from https://assets.tobaccofreekids.org/content/what_we_do/industry_watch/social-media-marketing-tactics/2023_12_08_SponsoredByBigTobacco.pdf

No authors listed. How vaping advertisers target young people *VicHealth*, 2023. Sept 15 , 2023. Retrieved from <https://www.vichealth.vic.gov.au/news-publications/research-publications/how-vaping-advertisers-target-young-people>

Australian Medical Association. Big tobacco & social media receive Dirty Ashtray & Exploding Vape awards, 2023.August 29, 2023. Retrieved from <https://www.ama.com.au/media/big-tobacco-social-media-receive-dirty-ashtray-exploding-vape-awards>

No authors listed. Industry influencer: how tobacco content is infiltrating social media. *Truth Initiative*, 2023. July 20, 2023. Retrieved from <https://truthinitiative.org/research-resources/tobacco-pop-culture/industry-influencer-how-tobacco-content-infiltrating-social>

Regan, A. Vaping ads removed for appealing to children. *AdNews*, 2023. June 7, 2023. Retrieved from <https://www.adnews.com.au/news/vaping-ads-removed-for-appealing-to-children>

Carey, R, & Jancey, J. TikTok promotes vaping as a fun, safe and socially accepted pastime – and omits the harms. *The Conversation*, 2023. May 12, 2023.Retrieved from <https://theconversation.com/tiktok-promotes-vaping-as-a-fun-safe-and-socially-accepted-pastime-and-omits-the-harms-203423>

Davey, M. Facebook ads opposing a ban on vaping in Australia failed to disclose tobacco company backing. *The Guardian*, 2023. Feb 26, 2023. Retrieved from <https://www.theguardian.com/australia-news/2023/feb/26/facebook-ads-opposing-a-ban-on-vaping-in-australia-failed-to-disclose-tobacco-company-backing>

Sophia, D. U.S. judge grants preliminary approval to Juul consumer settlement. *Reuters*, 2023. Jan 21, 2023. Retrieved from <https://www.reuters.com/business/healthcare-pharmaceuticals/juulsettlement-end-youth-vaping-lawsuits-wins-preliminary-approval-bloomberg-2023-01-20/>

No authors listed. Is it too easy for under-18s to get vapes through TikTok? *Itv*, 2022. Aug 26th 2022. Retrieved from <https://www.itv.com/news/2022-08-26/is-it-too-easy-for-under-18s-to-get-vapesthrough-tiktok>

Das, S, & Ungood-Thomas, J. Chinese vaping giant flouting UK advertising rules on selling to children. *The Guardian*, 2022. July 17, 2022. Retrieved from <https://www.theguardian.com/society/2022/jul/17/chinese-vaping-giant-flouting-uk-advertisingrules-on-selling-to-children>

Glantz, S. Health groups raise important substantive and procedural issues with PM's application to make reduced exposure claims for IQOS 3. Dec 15, 2021. Retrieved from <https://profglantz.com/2021/12/15/health-groups-raise-important-substantive-and-proceduralissues-with-pms-application-to-make-reduced-exposure-claims-for-iqos-3/>

Katersky, A. Now-defunct e-cigarette company agrees to pay \$50 million for marketing to minors. *ABC News*, 2021. Dec 10, 2021. Retrieved from <https://abcnews.go.com/Business/now-defunctcigarette-company-agrees-pay-50-million/story?id=81659884>

Davies, R, & Quach, G. Firms under fire for using UK influencers to push nicotine products. *The Guardian*, 2021. Nov 8, 2021. Retrieved from <https://www.theguardian.com/business/2021/nov/08/firms-under-fire-for-using-uk-influencers-topush-nicotine-products>

Anzolin, E. Italy regulator ends probe into BAT after company promises to disclose sponsored content. *Reuters*, 2021. Oct 19, 2021. Retrieved from <https://www.reuters.com/article/bat-italyantitrust-idUSKBN2H822K>

Sales, D. Illegal super-strength nicotine vapes disguised as Cadbury's chocolates are being sold to children for £5 on TikTok so they can be 'smuggled past parents. *Daily Mail*, 2021. Oct 8, 2021. Retrieved from <https://www.dailymail.co.uk/news/article-10068425/Illegal-super-strength-nicotinevapes-disguised-Cadburys-chocolates-sold-TikTok.html>

Delibasic, S, & Proust, M. Young teens taking part in dangerous online vaping challenges. *The Daily Telegraph*, 2021. July 19, 2021. Retrieved from <https://www.dailytelegraph.com.au/news/victoria/young-teens-taking-part-in-dangerous-onlinevaping-challenges/news-story/e1a1684e2825be0a33912cf7007fb60f?btr=55f15350cd9d841d05f75375b621e04f>

18.2.4.2 Product placement

Freeman, B, & Watts, C. Smoke screens: vaping on film looks less glamorous than the Hollywood smoking of yesteryear. *The Conversation*, 2021. July 5, 2021. Retrieved from <https://theconversation.com/smoke-screens-vaping-on-film-looks-less-glamorous-than-thehollywood-smoking-of-yesteryear-163359>

18.2.4.3 Discounts and giveaways

No authors listed. E-cigarette industry spends millions on discounts and sampling, practices that help recruit young users. *Truth Initiative*, 2022. Nov 1, 2022. Retrieved from <https://truthinitiative.org/research-resources/tobacco-industry-marketing/e-cigarette-industryspends-millions-discounts-and>

18.2.4.4 Sponsorships: F1

Hatton, B., & Qureshi, Y. MPs slam Blackburn Rovers for accepting sponsorship from vaping companies. *Manchester Evening News*, 2023. July 12, 2023. Retrieved from <https://www.manchestereveningnews.co.uk/news/uk-news/mps-slam-blackburn-rovers-accepting-27310144>

Ciurcanu, A, & Cerantola, A. 'Smoke-Free' Cities and Islands — Sponsored by Philip Morris. *OCCRP*, 2022. May 5, 2022. Retrieved from <https://www.occrp.org/en/loosetobacco/blowingunsmoke/smoke-free-cities-and-islands-sponsored-by-philip-morris>

STOP. E-Cigarette or E-Shisha? It Matters in F1. *A Global Tobacco Industry Watchdog*, 2022. April 7, 2022. Retrieved from <https://exposetobacco.org/news/e-cigarette-f1/>

Vital Strategies. (2021). *Driving Addiction: Tobacco Sponsorship in Formula One*. Retrieved from New York, NY: <https://exposetobacco.org/wp-content/uploads/TobaccoSponsorshipFormula-One2021.pdf>

Blackstock, E. Mission Winnow Removes Logo From Ferrari, Cites 'Mistrust' In Tobacco Industry. *Jalopnik*, 2021. June 20, 2021. Retrieved from <https://jalopnik.com/mission-winnow-removes-logofrom-ferrari-cites-mistru-1847134933>

18.2.4.5 Product features

Gammon, K. 'Wellness' vapes are all the rage. But are they healthy or just hype? *The Guardian*, 2022. July 8, 2022. Retrieved from <https://www.theguardian.com/society/2022/jul/08/wellnessvapes-youth-healthy-harmful>

18.2.4.5.1 Flavours that appeal to youth

King, B. Elfbar: Top vape firm drops sweet flavours over appeal to kids. *BBC News*, 2023. Nov 30, 2023. Retrieved from <https://www.bbc.com/news/business-67570973>

U.S. Food & Drug Administration. (2023). FDA Warns Online Retailers for Sale of Unauthorized E-cigarettes Resembling Alcohol Bottles [Press release]. Retrieved from <https://www.fda.gov/tobacco-products/ctp-newsroom/fda-warns-online-retailers-sale-unauthorized-e-cigarettes-resembling-alcohol-bottles>

No authors listed. Young e-cigarette users report widespread use of flavor blends and “concept” flavors like Iced Mango, Blue Dream, and OMG. *Truth Initiative*, 2023. Jan 27, 2023. Retrieved from <https://truthinitiative.org/research-resources/emerging-tobacco-products/young-e-cigaretteusers-report-widespread-use-flavor>

NHS. (2022). *Smoking, Drinking and Drug Use among Young People in England, 2021*. Retrieved from <https://digital.nhs.uk/data-and-information/publications/statistical/smoking-drinking-and-drug-useamong-young-people-in-england/2021>

Alexander, H. North Carolina AG sues 'kid friendly' e-cigarette maker Juul, claiming that it is being marketed to children through its flavors and poor age verification. *Daily Mail*, 2021. Nov 17, 2021. Retrieved from <https://www.dailymail.co.uk/news/article-10209835/N-Carolina-AG-files-lawsuit-kidfriendly-e-cigarettes.html>

18.2.4.5.2 Product designs and packaging

U.S. Food & Drug Administration. (2023). FDA Warns Online Retailers for Sale of Unauthorized E-cigarettes Resembling Alcohol Bottles [Press release]. Retrieved from <https://www.fda.gov/tobacco-products/ctp-newsroom/fda-warns-online-retailers-sale-unauthorized-e-cigarettes-resembling-alcohol-bottles>

U.S. Food & Drug Administration. (2023). FDA warns retailers to stop selling illegal youth-appealing e-cigarettes disguised as everyday items [Press release]. Retrieved from <https://www.fda.gov/tobacco-products/ctp-newsroom/fda-warns-retailers-stop-selling-illegal-youth-appealing-e-cigarettes-disguised-everyday-items>

U.S. Food and Drug Administration. Retailers Warned to Stop Selling Illegal E-Cigarettes Resembling Youth-Appealing Characters, School Supplies, Toys, and Drinks. *Center for Tobacco Products Newsroom*, 2023. August 23, 2023. Retrieved from <https://www.fda.gov/tobacco-products/ctp-newsroom/retailers-warned-stop-selling-illegal-e-cigarettes-resembling-youth-appealing-characters-school>

Craig, E. Revealed: Campaigners raise alarms about how kids are being coaxed into vaping with bright pink £5 e-cigs that double as FIDGET SPINNERS and taste like watermelon. *Daily Mail Australia*, 2022. Sept 9, 2022. Retrieved from <https://www.dailymail.co.uk/health/article11193487/How-kids-coaxed-vaping-bright-pink-5-e-cigs-double-FIDGET-SPINNERS.html>

Sales, D. Illegal super-strength nicotine vapes disguised as Cadbury's chocolates are being sold to children for £5 on TikTok so they can be 'smuggled past parents. *Daily Mail*, 2021. Oct 8, 2021. Retrieved from <https://www.dailymail.co.uk/news/article-10068425/Illegal-super-strength-nicotinevapes-disguised-Cadburys-chocolates-sold-TikTok.html>

Campbell, D. Health experts call for action on e-cigarette packaging aimed at children. *The Guardian*, 2021. Aug 29, 2021. Retrieved from <https://amp.theguardian.com/society/2021/aug/29/healthexperts-call-for-action-on-e-cigarette-packaging-aimed-at-children>

18.2.4.6 Retail promotion and access

Loney, G. Bunbury calls for crackdown on illegal vape sales as residents buy freely without prescriptions. *ABC News*, 2023. November 10th 2023 Retrieved from <https://www.abc.net.au/news/2023-11-10/vaping-concerns-in-bunbury-as-shops-sell-with-impunity/103086964>

Cook, H. How vape shops lure children with lollies, toys and neon lights. *The Age*, 2023. Sept 23, 2023.. Retrieved from <https://www.theage.com.au/national/victoria/how-vape-shops-lure-children-with-lollies-toys-and-neon-lights-20230921-p5e6k3.html>

Feiam, A. Melbourne kid's shop caught allegedly selling vapes amongst toys. *The Herald Sun*, 2023. Sept 5, 2023. Retrieved from <https://www.heraldsun.com.au/lifestyle/parenting/melbourne-kids-shop-caught-allegedly-selling-tobacco-products-amongst-toys/news-story/f3b6cec7ac2b3da48c9db66cf9e2feb5>

King, B. Crystal Bar vape giant deletes TikTok after giveaway with no age verification. *BBC News*, 2023, August 26, 2023. Retrieved from <https://www.bbc.com/news/business-66581913>

Ambrose, T. Waitrose stops selling single-use vaping products. *The Guardian*, 2023. Dec 31, 2022. Retrieved from <https://www.theguardian.com/society/2022/dec/31/waitrose-stops-selling-single-use-vaping-products>

Bayly, M, Mitsopoulos, E, Durkin, S, & Scollo, M. (2022). *E-cigarette use and purchasing behaviour among Victorian adults: Findings from the 2018-19 and 2022 Victorian Smoking and Health Surveys*. Retrieved from Melbourne, Australia: https://www.cancervic.org.au/downloads/cbrc/R22_MB_Ecigarette%20use%20and%20purchasing%20behaviour%20among%20Victorian%20adults.pdf

Hava, C. PSA President slams cash-for-vapes proposal. *Australian Pharmacist*, 2022. August 10, 2022. Retrieved from <https://www.australianpharmacist.com.au/psa-president-slams-cash-for-vapesproposal/>

McPhee, S. Uber vapes: How ride-share drivers are brazenly cashing in on huge e-cigarette black market by making deliveries and sales to passengers from blinged-out cars. *Dail Mail Australia*, 2022. Feb 6, 2022. Retrieved from <https://www.dailymail.co.uk/news/article-10466789/Vape-AustraliaUber-drivers-making-fortune-delivering-electronic-cigarettes-theyre-banned.html>

Alexander, H. North Carolina AG sues 'kid friendly' e-cigarette maker Juul, claiming that it is being marketed to children through its flavors and poor age verification. *Daily Mail*, 2021. Nov 17, 2021. Retrieved from <https://www.dailymail.co.uk/news/article-10209835/N-Carolina-AG-files-lawsuit-kidfriendly-e-cigarettes.html>

Goh, B, & Daly, T. Shares in Chinese e-cigarette firms slide after state media report. *Reuters*, 2021. Aug 5, 2021. Retrieved from <https://www.reuters.com/world/china/chinas-minors-able-buy-cigarettes-despite-ban-state-media-2021-08-04/>

18.2.6 Effectiveness of advertising bans

STOP A Global Tobacco Industry Watchdog. Digital Danger: How to Protect Young People From Online Tobacco Marketing. Jan 22, 2024. Retrieved from <https://exposetobacco.org/news/tobacco-social-media-regulations/>

18.2.7 Public support for regulations on e-cigarette promotion

Action on Smoking and Health. (2022). *Regulation is not a dirty word: Local retailers' views of proposals for new tobacco laws*. Retrieved from <https://ash.org.uk/uploads/Retailer-researchreport-online.pdf>