Tobacco in Australia Facts & Issues

Relevant news and research

15.2 Public opinion about smoke-free environments

Last updated December 2024

Research:	1
15.2.1 Community attitudes to indoor bans	7
15.2.1.2 State surveys of support for indoor smoking bans	7
15.2.2 Community attitudes to outdoor bans	7
15.2.2.2 Support for smoking restrictions in other outdoor areas	8
News reports:	8
15.2.2 Community attitudes to outdoor bans	9

Research:

Fu, M, Castellano, Y, Tigova, O, Perez-Rios, M, Driezen, P, Kaai, SC et al. (2024). Support for regulating smoking in private and public places by adults who currently smoke and recently quit smoking in Spain. *Tob Induc Dis, 22*. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/39220715

Gan, SY, Hairi, FM, Danaee, M, Amer Nordin, AS, Quah, ACK, Kaai, SC et al. (2024). Expansion of Smoke-Free Laws in Public Places and Support for Smoke-Free in Malaysia: Findings from the 2020 ITC Malaysia Survey. *Asia Pac J Public Health*, 10105395241273250. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/39192573

Boderie, NW, Ennissay, S, Ijzelenberg, W, van Lenthe, FJ, Baars, J, & Been, JV. (2024). Public support for smoke-free private indoor and public outdoor areas in the Netherlands: A trend analysis from 2018-2022. *Tob Induc Dis, 22*. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/38235256

tobaccoinaustralia.org.au

Fu, M, Castellano, Y, Laroussy, K, Baena, A, Margalef, M, Feliu, A et al. (2023). Passive exposure and perceptions of smoke-free policies in hospital and university campuses among nursing students: A cross-sectional multicenter study. *Tob Induc Dis, 21,* 93. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/37465255

Boderie, NW, Sheikh, A, Lo, E, Sheikh, A, Burdorf, A, van Lenthe, FJ et al. (2023). Public support for smoke-free policies in outdoor areas and (semi-)private places: a systematic review and meta-analysis. *EClinicalMedicine*, *59*, 101982. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/37256097

Vijayaraghavan, M, Hartman-Filson, M, Vyas, P, Katyal, T, Nguyen, T, & Handley, MA. (2023). Multi-Level Influences of Smoke-Free Policies in Subsidized Housing: Applying the COM-B Model and Neighborhood Assessments to Inform Smoke-Free Policies. *Health Promot Pract*, 15248399231174925. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/37209138

O'Neil, D, King, L, Enderle, J, Leal, M, & Olivas, E. (2022). Smoke-Free Policy Adoption in Horizon City and El Paso Community College: A Strategic Campaign Approach That Turns a "No" Into a "Yes". Health Promot Pract, 15248399221131316. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/36419249

Weigel, EA, & Matt, GE. (2022). When Hotel Guests Complain About Tobacco, Electronic Cigarettes, and Cannabis: Lessons for Implementing Smoking Bans. *Tob Use Insights, 15*, 1179173X221124900. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/36090650

Hassanein, ZM, Nalbant, G, Langley, T, Murray, RL, Bogdanovica, I, & Leonardi-Bee, J. (2022). Experiences and views of parents on the prevention of second-hand smoke exposure in Middle Eastern countries: a qualitative systematic review. *JBI Evid Synth, 20*(8), 1969-2000. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/35971199

Sohn, M, Im, B, Suh, M, & Lee, HJ. (2022). Korean college students' attitudes toward a tobacco-free campus: a cross-sectional descriptive study. *Child Health Nurs Res, 28*(2), 124-131. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/35538724

Asyary, A, Veruswati, M, Sagala, OHS, Saktiansyah, OA, Susanna, D, & Moshammer, H. (2021). Support of the Implementation of a Whistleblowing System for Smoke-Free Environments: A Mixed Methods Approach. *Int J Environ Res Public Health, 18*(23). Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/34886128

Nogueira, SO, Fu, M, Lugo, A, Tigova, O, Henderson, E, Lopez, MJ et al (2021). Non-smokers' and smokers' support for smoke-free legislation in 14 indoor and outdoor settings across 12 European countries. *Environ Res*, 112224. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/34717946

Boderie, NW, Molenberg, FJ, Sheikh, A, Bramer, WM, Burdorf, A, van Lenthe, FJ, & Been, JV. (2021). Assessing public support for extending smoke-free policies beyond enclosed public places and workplaces: protocol for a systematic review and meta-analysis. *BMJ Open, 11*(2), e040167. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/33550229

Wen, W, Zhang, Z, Li, Z, Liang, J, Zhan, Y, Zeng, DD, & Leischow, SJ. (2020). Public Reactions to the Cigarette Control Regulation on a Chinese Microblogging Platform: Empirical Analysis. *J Med Internet Res*, 22(4), e14660. Available from: https://www.ncbi.nlm.nih.gov/pubmed/32338615

Nurhasana, R, Ratih, SP, Djaja, K, Hartono, RK, & Dartanto, T. (2020). Passive Smokers' Support for Stronger Tobacco Control in Indonesia. *Int J Environ Res Public Health, 17*(6). Available from: https://www.ncbi.nlm.nih.gov/pubmed/32188091

Kongats, K, McGetrick, JA, Raine, KD, & Nykiforuk, CIJ. (2020). Using the intervention ladder to examine policy influencer and general public support for potential tobacco control policies in Alberta and Quebec. *Health Promot Chronic Dis Prev Can*, 40(2), 47-57. Available from: https://www.ncbi.nlm.nih.gov/pubmed/32049466

Sansone, G, Fong, GT, Meng, G, Craig, LV, Xu, SS, Quah, ACK et al. (2020). Secondhand Smoke Exposure in Public Places and Support for Smoke-Free Laws in Japan: Findings from the 2018 ITC Japan Survey. *Int J Environ Res Public Health*, *17*(3). Available from: https://www.ncbi.nlm.nih.gov/pubmed/32033243

Folkerth, M, Adcock, K, Singler, M, & Bishop, E. (2020). Citizen Science: A New Approach to Smoke-Free Policy Advocacy. *Health Promotion Practice, 21*(1_suppl), 82S-88S. Available from: https://www.ncbi.nlm.nih.gov/pubmed/31908201

Mamudu, HM, Owusu, D, Asare, B, Williams, F, Asare, M, Oke, A et al. (2020). Support for smoke-free public places among adults in four countries in Sub-Saharan Africa. *Nicotine and Tobacco Research*. Available from: https://www.ncbi.nlm.nih.gov/pubmed/31927591

Sansone, G, Fong, GT, Yan, M, Meng, G, Craig, L, Xu, SS et al. (2019). Secondhand smoke exposure and support for smoke-free policies in cities and rural areas of China from 2009 to 2015: a population-based cohort study (the ITC China Survey). *BMJ Open, 9*(12), e031891. Available from: https://www.ncbi.nlm.nih.gov/pubmed/31831539

Fu, M, Castellano, Y, Tigova, O, Mons, U, Agar, T, Kyriakos, CN et al (2018). Correlates of the support for smoke-free policies among smokers: A cross-sectional study in six European countries of the EUREST-PLUS ITC EUROPE SURVEYS. *Tob Induc Dis, 16,* A17. Available from: https://www.ncbi.nlm.nih.gov/pubmed/31516471

Park, E, Cho, SI, Seo, HG, Kim, Y, Jung, HS, Driezen, P et al. (2019). Attitudes of Korean smokers towards smoke-free public places: findings from the longitudinal ITC Korea Survey, 2005-2010. *BMJ Open, 9*(8), e025298. Available from: https://www.ncbi.nlm.nih.gov/pubmed/31401589

Nguyen, VH, Do, DA, Do, TTH, Dao, TMA, Kim, BG, Phan, TH et al. (2019). Smoke-free environment policy in Vietnam: what did people see and how did they react when they visited various public places? *J Prev Med Hyg, 60*(1), E36-E42. Available from: https://www.ncbi.nlm.nih.gov/pubmed/31041409

Kuang Hock, L, Hui Li, L, Chien Huey, T, Yuvaneswary, V, Sayan, P, Muhd Yusoff, MF. Support for smoke-free policy among Malaysian adults: findings from a population-based study. BMJ Open, 2019. 9(2), e020304. Available from: https://www.ncbi.nlm.nih.gov/pubmed/30760510

Zhang, J, Cui, X, Liu, H, Han, H, Cao, R, Sebrie, EM, & Yin, X. Public mobilisation in implementation of smoke-free Beijing: a social media complaint platform. Tob Control, 2018. Available from:

https://tobaccocontrol.bmj.com/content/tobaccocontrol/early/2018/11/16/tobaccocontrol-2018-054534.full.pdf

Stillman, FA, Tanenbaum, E, Wewers, ME, Chelluri, D, Mumford, EA, Groesbeck, K, Doogan, N, Roberts, M. Variations in support for secondhand smoke restrictions across diverse rural regions of the United States. Prev Med. 2018 Sep 24;116:157-165. Available from: https://www.ncbi.nlm.nih.gov/pubmed/30261241

Bamashmous, M. Determinants of Support for a Smoke-free University Policy. J Contemp Dent Pract. 2018 Jul 1;19(7):799-807. Available from: https://www.ncbi.nlm.nih.gov/pubmed/30066683

Little, M, Van Walbeek, C. Restaurant smoking sections in South Africa and the perceived impact of the proposed smoke-free laws: Evidence from a nationally representative survey. S Afr Med J. 2018 Feb 27;108(3):240-244. Available from: https://www.ncbi.nlm.nih.gov/pubmed/30004370

Robertson, L, Nyamurungi, KN, Gravely, S, Rusatira, JC, Oginni, A, Kabwama, SN, Ndikum, AE, Bianco, E, Yusuf, S, Huffman, MD. Implementation of 100% smoke-free law in Uganda: a qualitative study exploring civil society's perspective. BMC Public Health. 2018 Jul 28;18(1):927. Available from: https://www.ncbi.nlm.nih.gov/pubmed/30055607

Kuijpers, TG, Willemsen, MC, Kunst, AE. Public support for tobacco control policies: The role of the protection of children against tobacco. Health Policy. 2018 May 26. pii: S0168-8510(18)30138-6. Available from: https://www.ncbi.nlm.nih.gov/pubmed/29859650

Boeckmann, M, Kotz, D, Shahab, L, Brown, J, Kastaun, S. German Public Support for Tobacco Control Policy Measures: Results from the German Study on Tobacco Use (DEBRA), a Representative National Survey. Int J Environ Res Public Health. 2018 Apr 7;15(4). Available from: https://www.ncbi.nlm.nih.gov/pubmed/29642461

Lee, JGL, Purcell, CJ, Chaney, BH. An Experiment Assessing Punitive versus Wellness Framing of a Tobacco-Free Campus Policy on Students' Perceived Level of University Support. Int J Environ Res Public Health. 2017 Aug 20;14(8). Available from: https://www.ncbi.nlm.nih.gov/pubmed/28825650

Palladino, R, Hone, T, Filippidis, FT. Changes in support for bans of illicit drugs, tobacco, and alcohol among adolescents and young adults in Europe, 2008-2014. Int J Public Health, 2017. Available from: https://www.ncbi.nlm.nih.gov/pubmed/28795205

Martin, K, Dono, J, Sharplin, G, Bowden, J, Miller, C. Staff and patient perspectives of a smoke-free health services policy in South Australia: A state-wide implementation. Health Policy. 2017 Aug;121(8):895-902. Available from: https://www.ncbi.nlm.nih.gov/pubmed/28666547

Obeidat, NA, Ayub, HS, Bader, RK, Shtaiwi, AS, Shihab, RA, Habashneh, MA, Hawari, FI. Public support for smoke-free policies in Jordan, a high tobacco burden country with weak implementation of policies: Status, opportunities, and challenges. Glob Public Health. 2016 Dec;11(10):1246-1258. Available from: http://www.ncbi.nlm.nih.gov/pubmed/26251358

Hummel, K, Willemsen, MC, de Vries, H, Monshouwer, K, Nagelhout, GE. Social Acceptance of Smoking Restrictions During 10 Years of Policy Implementation, Reversal, and Reenactment in the

Netherlands: Findings From a National Population Survey. Nicotine Tob Res, 2016. Available from: http://www.ncbi.nlm.nih.gov/pubmed/27613933

Kruger, J, Jama, A, Kegler, M, Marynak, K, King, B. National and state-specific attitudes toward smoke-free parks among U.S. adults. Int J Environ Res Public Health. 2016 Aug 31;13(9). Available from: http://www.ncbi.nlm.nih.gov/pubmed/27589779

Cooper, TV, Cabriales, JA, Hernandez, N, Law, J. A baseline assessment of attitudes toward tobacco free campus policies in a U.S./Mexico border university. Addict Behav. 2016 Sep;60:223-7. Available from: http://www.ncbi.nlm.nih.gov/pubmed/27174217

Au, WW, Ma, W, Zhu, Q, Chen, H, Tang, L. Problems with cigarette smoking and attitudes towards the ban of smoking in Shantou, China. Public Health, 2016. Available from: http://www.ncbi.nlm.nih.gov/pubmed/26947311

Berg, CJ et al. Reactions to smoke-free public policies and smoke-free home policies in the Republic of Georgia: results from a 2014 national survey. Int J Public Health, 2016. Available from: http://www.ncbi.nlm.nih.gov/pubmed/26841891

Li, J et al. Responses towards additional tobacco control measures: data from a population-based survey of New Zealand adults. N Z Med J, 2016. Available from: http://www.ncbi.nlm.nih.gov/pubmed/26914198

Yasin, SM et al. Support for a campus tobacco-free policy among non- smokers: findings from a developing country. Asian Pac J Cancer Prev, 2016. Available from: http://www.ncbi.nlm.nih.gov/pubmed/26838223

Kruger, J et al. National and state attitudes of US adults toward tobacco-free school grounds, 2009-2010. Prev Chronic Dis, 2015. Available from: http://www.ncbi.nlm.nih.gov/pubmed/26719899

Berg, CJ et al. Reactions to smoke-free policies and messaging strategies in support and opposition: a comparison of Southerners and Non-Southerners in the US. Health Behav Policy Rev, Nov 2015. Available from: http://www.ncbi.nlm.nih.gov/pubmed/26702405

McDaniel, PA et al. Smoking or my job? US media coverage of nonsmoker-only hiring policies. PLoS One, 2015. Available from: http://www.ncbi.nlm.nih.gov/pubmed/26632824

Bhat, N et al. Effect of anti-smoking legislation in public places. Addict Health, 2015. Available from: http://www.ncbi.nlm.nih.gov/pubmed/26322216

Thomson, G et al. Attitudes to smoke-free outdoor regulations in the USA and Canada: a review of 89 surveys. Tob Control, 2015. Available from: http://www.ncbi.nlm.nih.gov/pubmed/26371112

McDaniel, PA et al. "Tired of watching customers walk out the door because of the smoke": a content analysis of media coverage of voluntarily smokefree restaurants and bars. BMC Public Health, 2015. Available from: http://www.ncbi.nlm.nih.gov/pubmed/26253420

Obeidat, NA et al. Public support for smoke-free policies in Jordan, a high tobacco burden country with weak implementation of policies: Status, opportunities, and challenges. Glob Public Health, 2015. Available from: http://www.ncbi.nlm.nih.gov/pubmed/26251358

Basto-Abreu, AC et al. Behaviours and opinions towards outdoor smoking bans and cigarette littering in Baja California, Mexico. Health Policy and Planning, 2015. Available from: http://www.ncbi.nlm.nih.gov/pubmed/26135362

Mamudu, HM et al. Exploring support for 100% college tobacco-free policies and tobacco-free campuses among college tobacco users. Journal of Public Health Management and Practice, 2015. Available from: http://www.ncbi.nlm.nih.gov/pubmed/25859902

Sureda, X et al. Secondhand smoke in outdoor settings: smokers' consumption, non-smokers' perceptions, and attitudes towards smoke-free legislation in Spain. BMJ Open, 2015. Available from: http://www.ncbi.nlm.nih.gov/pubmed/25854974

Barber P. We don't need an "evidence base" for a smoking ban in outdoor spaces. BMJ, 2015; 350:h1442. Available from: http://www.ncbi.nlm.nih.gov/pubmed/25788174

Riker, CA et al. Creating effective media messaging for rural smoke-free policy. Public Health Nursing, 2015. Available from: http://www.ncbi.nlm.nih.gov/pubmed/25731895

Mamudu HM, Veeranki SP, Kioko DM, Boghozian RK, and Littleton MA. Exploring Support for 100% College Tobacco-Free Policies and Tobacco-Free Campuses Among College Tobacco Users. J Public Health Manag Pract, 2015. Available from: http://www.ncbi.nlm.nih.gov/pubmed/25859902

Riker CA, Butler KM, Ricks JM, Record RA, Begley K, et al. Creating Effective Media Messaging for Rural Smoke-free Policy. Public Health Nurs, 2015. Available from: http://www.ncbi.nlm.nih.gov/pubmed/25731895

Sureda X, Fernandez E, Martinez-Sanchez JM, Fu M, Lopez MJ, et al. Secondhand smoke in outdoor settings: smokers' consumption, non-smokers' perceptions, and attitudes towards smoke-free legislation in Spain. BMJ Open, 2015; 5(4):e007554. Available from: http://www.ncbi.nlm.nih.gov/pubmed/25854974

McIntosh AH, Collins D, and Parsons M. 'A place for healthy activity': Parent and caregiver perspectives on smokefree playgrounds. Health Place, 2014; 31C:146-153. Available from: http://www.ncbi.nlm.nih.gov/pubmed/25536281

Fosson GH, McCallum DM, and Conaway MB. Antismoking mass media campaigns and support for smoke-free environments, Mobile County, Alabama, 2011-2012. Prev Chronic Dis, 2014; 11:E150. Available from: http://www.ncbi.nlm.nih.gov/pubmed/25188275

Bigman, CA, Mello, S, Sanders-Jackson, A, Tan, ASL. Speaking up about Lighting up in Public: Examining Psychosocial Correlates of Smoking and Vaping Assertive Communication Intentions among U.S. Adults. Health Commun, 2018. Available from: https://www.ncbi.nlm.nih.gov/pubmed/29364737

McMillen, R, Wilson, K, Tanski, S, Klein, JD, Winickoff, JP. Adult Attitudes and Practices Regarding Smoking Restrictions and Child Tobacco Smoke Exposure: 2000 to 2015. Pediatrics. 2018 Jan;141(Suppl 1):S21-S29. Available from: https://www.ncbi.nlm.nih.gov/pubmed/29292303

15.2.1 Community attitudes to indoor bans

Lidegaard, LP, Kristiansen, M, & Pisinger, C. (2021). Readiness for implementation of smoke-free work hours in private companies: A qualitative study of perceptions among middle managers. *Tob Prev Cessat*, 7, 38. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/34056145

15.2.1.2 State surveys of support for indoor smoking bans

Saebo, G, & Lund, PB. (2019). Children's right to smoke-free air: Public support in Norway for banning smoking in vehicles with children present. *Health Policy*. Available from: https://www.ncbi.nlm.nih.gov/pubmed/30905527

Tynan, MA, Wang, TW, Marynak, KL, Lemos, P, & Babb, SD. (2019). Attitudes Toward Smoke-Free Casino Policies Among US Adults, 2017. *Public Health Rep*, 33354919834581. Available from: https://www.ncbi.nlm.nih.gov/pubmed/30895873

15.2.2 Community attitudes to outdoor bans

Mertdag, A, & Chan, E. (2024). Creating smoke-free spaces: who is affected by legislation? *BMJ*, 387, q2628. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/39603697

Boderie, NW, Breunis, LJ, Biney, I, Borsboom, J, Ter Braake, JG, Koolen, L et al. (2021). Smokers' responses to being addressed when smoking in an outdoor voluntary smoke-free zone: An observational study. *Tob Prev Cessat, 7*, 65. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/34722954

Al-Jayyousi, GF, Kurdi, R, Alsaei, S, Al-Kaabi, H, Alrushdi, AJ, & Abdul Rahim, HF. (2021). Students' perceptions of a university 'No Smoking' policy and barriers to implementation: a cross- sectional study. *BMJ Open*, *11*(6), e043691. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/34108159

Garritsen, HH, Distelvelt, RR, Olsen, IG van de Goor, IAM, Kunst, AE, & Rozema, AD. (2021). Adolescents' support for an outdoor smoke-free policy at sports clubs in the Netherlands. *Tob Prev Cessat, 7*, 40. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/34084979

Giles, L. (2021). Assessing the responses of smokers to requests to stop smoking on hospital grounds. *Health Promot J Austr*. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/34164873

Bommele, J, Troelstra, S, Walters, BH, & Willemsen, M. (2020). Does support for smoke-free outdoor spaces increase after implementation?: A case study of a Dutch research center's smoke-free

campus transition. *Tob Prev Cessat, 6,* 67. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/33336119

Braverman, MT, Ceraso, M, Sporrer, F, & Rockler, BE. (2020). Five-year changes in support for tobacco control policy options among students, faculty and staff at a public university. *Prev Med,* 142, 106359. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/33309873

Sohlberg, T. (2019). In favour of tobacco control? Former smokers' support for tobacco policies. Nordisk Alkohol Nark, 36(6), 496-510. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/32934583

Do, EK, Fallavollita, WL, Bonat, B, Fugate-Laus, K, Rossi, BC, & Fuemmeler, BF. (2020). Student Attitudes Toward Tobacco Use and Tobacco Policies on College Campuses. *Journal of Community Health*. Available from: https://www.ncbi.nlm.nih.gov/pubmed/31925604

Sabrian, F, & Utomo, W. Perceptions of students, lecturers and staffs on establishing a smoke-free campus. Enferm Clin, 2019. Available from: https://www.ncbi.nlm.nih.gov/pubmed/30737175

Yoshikawa, R, Igarashi, A, Goto, R, Suwa, K. Attitudes towards passive smoking at restaurants and effects of the provision of information: A comparison between smokers and non-smokers via a web survey. Nihon Koshu Eisei Zasshi. 2017;64(8):422-432. Available from: https://www.ncbi.nlm.nih.gov/pubmed/28966339

Brenner, G, Mann, K, Lee, D, Burrows, J, & Crosby, S. Attitudes towards smokefree high streets: a survey of local shoppers in a northern UK town. Perspect Public Health, 2018. 138(6), 325-328. Available from: https://www.ncbi.nlm.nih.gov/pubmed/30412016

15.2.2.2 Support for smoking restrictions in other outdoor areas

Chaaya, M, Farran, D, Saab, D, Al-Hindi, M, Romani, M, Khairallah, M, & Nakkash, R. (2021). Influence of a University Tobacco-Free Policy on the Attitudes, Perceptions of Compliance, and Policy Benefit Among the University Students: A Pre-Post Investigation. *Int J Public Health, 66*, 614602. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/34744578

Atiba, YM, Olubodun, T, & Odukoya, OO. (2020). Young Peoples' support for a smoke-free campus policy: A case for smoke-free campuses in the statewide smoking law in Lagos State, Nigeria. *Ann Afr Med*, 19(1), 53-59. Available from: https://www.ncbi.nlm.nih.gov/pubmed/32174616

News reports:

Royal College of Physicians. (2021). *Smoking and health 2021: A coming of age for tobacco control?* Retrieved from London: https://www.rcplondon.ac.uk/projects/outputs/smoking-and-health-2021-coming-age-tobacco-control

No authors listed. Strong public support for sugar tax and other 'nanny state' interventions – poll. Times Series, 2018. June 27, 2018. Available from: http://www.times-

series.co.uk/news/national/16315905.strong-public-support-for-sugar-tax-and-other-nanny-state-interventions-poll/

Juan, Shan. Wide support seen for nationwide smoking ban. China Daily, 2015. Oct 20, 2015. Available from: http://europe.chinadaily.com.cn/china/2015-10/20/content 22227817.htm

No authors listed. After six months, 78 percent of New Orleans voters approve of smoke-free law. BioPortfolio, 2015. Oct 22, 2015. Available from:

http://www.bioportfolio.com/news/article/2500343/After-Six-Months-78-Percent-of-New-Orleans-Voters-Approve-of-Smoke.html

No authors listed. Study finds growing public support in the USA and Canada for smokefree outdoor laws. Medical News Today, 2015. Sept 16, 2015. Available from: http://www.medicalnewstoday.com/releases/299595.php?tw

15.2.2 Community attitudes to outdoor bans

No authors listed. Queenslanders speak out in support of smoke-free places. Cancer Council Queensland, 2017. Nov 15, 2017. Available from: https://cancerqld.org.au/news/queenslanders-speak-support-smoke-free-places/

15.2.2.2 Support for smoking restrictions in other outdoor areas

Converstation Caravan. (2021). *Towards smoke-free Melbourne 2025: Outcomes report*. Retrieved from https://www.melbourne.vic.gov.au/about-council/committees-meetings/meeting-archive/MeetingAgendaltemAttachments/947/16813/JUL21%20FMC1%20AGENDA%20ITEM%206.5.pdf