

Tobacco in Australia

Facts & Issues

Relevant news and research

11A.9 Real-world research on the effects of plain packaging

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Research:.....	1
11A.9.1 Effects on smokers.....	4
11A.9.1.1 Product appeal, health warnings and perceptions of harm	6
11A.9.1.2 Effects on uptake, cessation, relapse and exposure	6
11A.9.2 Effects on sales	7
11A.9.3 Effects on use of illicit tobacco	7
11A.9.4 Effects on retailers.....	7
11A.9.6.3.1 End to sales in drug stores.....	7
News reports:.....	7
11A.9.1 Effects on smokers.....	9
11A.9.2 Effects on sales	9
11A.9.3 Effects on use of illicit tobacco	9
11A.9.4 Effects on retailers.....	9

Research:

Minacapilli Manetti, ML, Gonzalez Peluffo, V, Taglioretti, V, Barros, M, Nunez, V, Melian, T et al. (2024). Flavours and design features on tobacco product packaging near schools before and after plain packaging implementation in Montevideo, Uruguay. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38519081>

- Kc, S, Filippidis, FT, & Lavery, AA. (2022). Legislative provisions for standardised tobacco packaging and changes in public support in 27 European countries. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35017263>
- Gravelly, S, Chung-Hall, J, Craig, LV, Fong, GT, Cummings, KM, Borland, R et al. (2021). Evaluating the impact of plain packaging among Canadian smokers: findings from the 2018 and 2020 ITC Smoking and Vaping Surveys. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34548384>
- Halkjelsvik, T, Gasparrini, A, & Vedoy, TF. (2021). The short-term impact of standardised packaging on smoking and snus use in Norway. *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34558626>
- Moodie, C, Angus, K, & Stead, M. (2021). Consumer Response to Standardized Tobacco Packaging in the United Kingdom: A Synthesis of Evidence from Two Systematic Reviews. *Risk Management and Healthcare Policy*, 14, 1465-1480. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33883953>
- Kyriakos, CN, Driezen, P, Girvalaki, C, Hitchman, SC, Filippidis, FT, Gravelly, S et al. (2020). Awareness and correlates of noticing changes to cigarette packaging design after implementation of the European Tobacco Products Directive: findings from the EUREST-PLUS ITC Europe Surveys. *Eur J Public Health*, 30(Supplement_3), iii98-iii107. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/32918819>
- Underwood, D, Sun, S, & Welters, R. (2020). The effectiveness of plain packaging in discouraging tobacco consumption in Australia. *Nature Human Behaviour*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/32958901>
- Alcaraz, A, Hernandez-Vasquez, A, Palacios, A, Rodriguez, B, Roberti, J, Garcia-Marti, S et al (2020). Health and Economic Impact of Health Warnings and Plain Tobacco Packaging in Seven Latin-American Countries: Results of a Simulation Model. *Nicotine Tob Res*. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32531063>
- Moodie, C, Brose, LS, Lee, HS, Power, E, & Bauld, L. (2020). How did smokers respond to standardised cigarette packaging with new, larger health warnings in the United Kingdom during the transition period? A cross-sectional online survey. *Addict Res Theory*, 28(1), 53-61. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31992964>
- Mitchell, D, Moodie, C, Critchlow, N, & Bauld, L. (2019). Adolescents' perceptions of standardised cigarette packaging design and brand variant name post-implementation: a focus group study in Scotland. *BMC Public Health*, 19(1), 1227. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31488096>
- White, VM, Guerin, N, Williams, T, & Wakefield, MA. (2019). Long-term impact of plain packaging of cigarettes with larger graphic health warnings: findings from cross-sectional surveys of Australian adolescents between 2011 and 2017. *Tobacco Control*, 28(e1), e77–e84. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31431490>
- Opazo Breton, M, Britton, J, & Bogdanovica, I. (2019). Changes in roll-your-own tobacco and cigarette sales volume and prices before, during and after plain packaging legislation in the UK. *Tob Control*. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31073097>

Zhou, S, & Wakefield, M. A Global Public Health Victory for Tobacco Plain-Packaging Laws in Australia. *JAMA Intern Med*, 2018. Available from: https://jamanetwork.com/journals/jamainternalmedicine/articlepdf/2716188/jamainternal_Zhou_2018_vp_180020.pdf

El-Khoury Lesueur F, Bolze C, Gomajee R, White V, and Melchior M. Plain tobacco packaging, increased graphic health warnings and adolescents' perceptions and initiation of smoking: Depict, a french nationwide study. *Tobacco Control*, 2018. Available from: <https://tobaccocontrol.bmj.com/content/tobaccocontrol/early/2018/11/08/tobaccocontrol-2018-054573.full.pdf>

Brennan E, Bayly M, Scollo M, Zacher M, and Wakefield MA. Observed smoking and tobacco pack display in australian outdoor cafes 2 years after implementation of plain packaging. *European Journal of Public Health*, 2018. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29596579>

Maddox R, Durkin S, and Lovett R. Plain packaging implementation: Perceptions of risk and prestige of cigarette brands among aboriginal and torres strait islander people. *Australian and New Zealand Journal of Public Health*, 2016; 40(3):221–5. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26713418>

Greenland SJ. The australian experience following plain packaging: The impact on tobacco branding. *Addiction*, 2016. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27557863>

Dunlop S, Perez D, Dessaix A, and Currow D. Australia's plain tobacco packs: Anticipated and actual responses among adolescents and young adults 2010-2013. *Tobacco Control*, 2016. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/27852891>

Doyle J. Plain packaging works: Report. *Australia Journal of Pharmacy*, 2016. Available from: <https://ajp.com.au/news/plain-packaging-works-phaa/>

Wise J. No increase in australia's illicit tobacco trade is seen after plain packs are introduced. *British Medical Journal*, 2015; 350:h1781. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/25833993>

Swift E, Borland R, Cummings KM, Fong GT, McNeill A, et al. Australian smokers' support for plain or standardised packs before and after implementation: Findings from the itc four country survey. *Tobacco Control*, 2015; 24(6):616-21. Available from: <http://tobaccocontrol.bmj.com/content/24/6/616.abstract>

Nagelhout GE, Osman A, Yong HH, Huang LL, Borland R, et al. Was the media campaign that supported australia's new pictorial cigarette warning labels and plain packaging policy associated with more attention to and talking about warning labels? *Addictive Behaviors*, 2015; 49:64-7. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26050643>

Hardcastle SJ, Chan DC, Caudwell KM, Sultan S, Cranwell J, et al. Larger and more prominent graphic health warnings on plain-packaged tobacco products and avoidant responses in current smokers: A qualitative study. *International Journal of Behavioral Medicine*, 2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/25920708>

Durkin S, Brennan E, Coomber K, Zacher M, Scollo M, et al. Short-term changes in quitting-related cognitions and behaviours after the implementation of plain packaging with larger health warnings: Findings from a national cohort study with Australian adult smokers. *Tobacco Control*, 2015; 24:ii26-ii32. Available from: http://tobaccocontrol.bmj.com/content/24/Suppl_2/ii26.full

Diethelm P and Farley T. Refuting tobacco-industry funded research: Empirical data shows decline in smoking prevalence following introduction of plain packaging in Australia. *Tobacco Prevention & Cessation (European Network of Smoking and Tobacco Prevention)*, 2015; 1. Available from: <http://www.tobaccopreventioncessation.com/Refuting-tobacco-industry-funded-research-empirical-data-shows-decline-in-smoking-prevalence-following-introduction-of-plain-packaging-in-Australia,60650,0,2.html>

Daube M, Eastwood P, Mishima M, and Peters M. Tobacco plain packaging: The Australian experience. *Respirology*, 2015; 20(7):1001-3. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26344700>

Balmford J, Borland R, and Yong HH. Impact of the introduction of standardised packaging on smokers' brand awareness and identification in Australia. *Drug Alcohol Rev*, 2015. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26369651>

Zacher M, Bayly M, Brennan E, Dono J, Miller C, et al. Personal tobacco pack display before and after the introduction of plain packaging with larger pictorial health warnings in Australia: An observational study of outdoor cafe strips. *Addiction*, 2014; 109(4):653-62. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/24428427>

Young JM, Currow D, and Dunlop S. The association between tobacco plain packaging and quitline calls. *Medical Journal of Australia*, 2014; 200(6):314-5. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/24702081>

Young J, Stacey I, Dobbins T, Dunlop S, Dessaix A, et al. Association between tobacco plain packaging and quitline calls: A population-based, interrupted time-series analysis. *The Medical Journal of Australia*, 2014; 200(1):29-32. Available from: <https://www.mja.com.au/journal/2014/200/1/association-between-tobacco-plain-packaging-and-quitline-calls-population-based>

11A.9.1 Effects on smokers

Ng, L, Tan, CS, Lee, JK, & van der Eijk, Y. (2024). Impact of standardized tobacco packaging on smoking-related behaviors and perceptions in Singapore. *Tob Induc Dis*, 22. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/39091892>

Rodriguez-Lesmes, P, Gongora-Salazar, P, Mentzakis, E, Buckley, N, Gallego, JM et al. (2024). Would plain packaging and health warning labels reduce smoking in the presence of informal markets? A choice experiment in Colombia. *Soc Sci Med*, 354, 117069. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38971045>

Buss, VH, Kock, L, Beard, E, Shahab, L, Brown, J, & Jackson, S. (2024). Impact of Standardised Packaging of Tobacco Products Regulations on cigarette consumption and youth smoking in England: interrupted time-series analysis. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38851292>

Jin, T, Seo, J, Ye, S, Lee, S, Park, EY, Oh, JK et al (2024). Suicide mortality following the implementation of tobacco packaging and pricing policies in Korea: an interrupted time-series analysis. *BMC Med*, 22(1), 180. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38679738>

Guindon, GE, Mentzakis, E, & Buckley, N. J. (2023). Cigarette packaging, warnings, prices, and contraband: A discrete choice experiment among smokers in Ontario, Canada. *Econ Hum Biol*, 52, 101340. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38134576>

Gilbert, E, & Ewald, A. (2023). "You get past the packaging": young women smokers' resistance to standardized cigarette packaging. *Women Health*, 1-8. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36650637>

Pasquereau, A, Guignard, R, Andler, R, Gallopel-Morvan, K, & Nguyen-Thanh, V. (2022). Plain packaging on tobacco products in France: Effectiveness on smokers' attitudes one year after implementation. *Tob Induc Dis*, 20, 35. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35529322>

Jetly, K, Ismail, A, Hassan, N, & Mohammed Nawi, A. (2022). Perceived Influence of Plain Cigarette Packaging on Smoking Behavior: A Systematic Review. *J Public Health Manag Pract*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/35452436>

Moodie, C, Best, C, Hitchman, SC, Critchlow, N MacKintosh, AM, McNeill, A, & Stead, M. (2021). Impact of standardised packaging in the UK on warning salience, appeal, harm perceptions and cessation-related behaviours: a longitudinal online survey. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34272338>

Opazo Breton, M, Britton, J, Brown, J, Beard, E, & Bogdanovica, I. (2021). Was the implementation of standardised tobacco packaging legislation in England associated with changes in smoking prevalence? A segmented regression analysis between 2006 and 2019. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34326193>

Moodie, C, Best, C, Lund, I, Scheffels, J, Critchlow, N, Stead, M et al (2021). The response of smokers to health warnings on packs in the United Kingdom and Norway following the introduction of standardised packaging. *Nicotine Tob Res*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33599723>

Aljuaid, SO, Alshammari, SA, Almarshad, FA, Almutairi, KS, Aljumayi, AS, AlKhashan, HI, & Suliankatchi, RA. (2020). Taxation and tobacco plain packaging effect on Saudi smokers quitting intentions in Riyadh city, Saudi Arabia. *Saudi Med J*, 41(10), 1121-1129. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33026054>

Underwood, D, Sun, S, & Welters, R. (2020). Publisher Correction: The effectiveness of plain packaging in discouraging tobacco consumption in Australia. *Nat Hum Behav*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33009510>

Opazo Breton, M, Britton, J, & Bogdanovica, I. (2020). Effect of UK plain tobacco packaging and minimum pack size legislation on tobacco and nicotine product switching behaviour. *Addiction*. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32190939>

MacGregor, A, Delaney, H, Amos, A, Stead, M, Eadie, D, Pearce, J et al. (2020). "It's like sludge green": Young people's perceptions of standardised tobacco packaging in the UK. *Addiction*. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32032450>

Nee-Nee, J, Sutherland, K, Holland, R, Wilson, M, Ackland, S, Boccock, C et al (2019). Tobacco pack display at hospitality venues after the introduction of standardised tobacco packaging in New Zealand: a field observation study. *BMJ Open*, 9(9), e027868. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31494599>

El-Khoury Lesueur, F, Bolze, C, Gomajee, R, White, V, Melchior, M, & De, PSG. Plain tobacco packaging, increased graphic health warnings and adolescents' perceptions and initiation of smoking: DePICT, a French nationwide study. *Tob Control*, 2018. Available from: <https://tobaccocontrol.bmj.com/content/tobaccocontrol/early/2018/11/08/tobaccocontrol-2018-054573.full.pdf>

11A.9.1.1 Product appeal, health warnings and perceptions of harm

Ay, P, Yasin, Y, Elbek, O, Guner, M, Gezer, T, Sonmez, UP et al. (2022). Will plain packaging of cigarettes achieve the expected? Perceptions among medical students. *Tob Induc Dis*, 20, 92. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36381381>

Czaplicki, L, Saraf, S, Kroart, L, Rasheduzzaman, ABM, Islam, MS, & Cohen, JE. (2022). Standard smokeless tobacco packaging: potential impact on perceived attractiveness, warning label visibility and harm perceptions among adults in Bangladesh. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36316153>

Guo, Y, Xu, Y, & Chen, D. (2022). Impact of Visual Elements of Tobacco Packaging on Health Risk Perceptions of Youth Groups. *Int J Environ Res Public Health*, 19(21). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36360972>

Aleyan, S, Driezen, P, McNeill, A, McDermott, M, Kahnert, S, Kyriakos, CN et al. (2020). Evaluating the impact of introducing standardized packaging with larger health-warning labels in England: findings from adult smokers within the EUREST-PLUS ITC Europe Surveys. *Eur J Public Health*, 30(Supplement_3), iii91-iii97. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/32918815>

Pierce, JP, Strong, DR, Stone, MD, Villaseñor, A, Dimofte, CV, Leas, EC et al. (2020). Real-world exposure to graphic warning labels on cigarette packages in US smokers: The CASA randomized trial protocol. *Contemp Clin Trials*, 98, 106152. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/32966877>

11A.9.1.2 Effects on uptake, cessation, relapse and exposure

Mitchell, D, Critchlow, N, Moodie, C, & Bauld, L. (2020). Reactions to standardised cigarette packs with varying structural designs, and the association with smoking susceptibility: A post-implementation cross-sectional survey with never-smoking adolescents in Scotland. *Nicotine & Tobacco Research*. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32577739>

11A.9.2 Effects on sales

Hiscock, R, Augustin, NH, Branston, JR, & Gilmore, AB. (2020). Longitudinal evaluation of the impact of standardised packaging and minimum excise tax on tobacco sales and industry revenue in the UK. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/32719111>

11A.9.3 Effects on use of illicit tobacco

Vincent, H, Lavery, AA, Brown, J, Beard, E, & Bogdanovica, I. (2024). Association between the implementation of standardised tobacco packaging legislation and illicit tobacco and cross-border purchasing in England: a time-series analysis between 2012 and 2020. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38184372>

Guindon, GE, Mentzakis, E, & Buckley, N. J. (2023). Cigarette packaging, warnings, prices, and contraband: A discrete choice experiment among smokers in Ontario, Canada. *Econ Hum Biol*, 52, 101340. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/38134576>

Lavery, AA, Millett, C, Hopkinson, NS, & Filippidis, F. (2020). Introduction of standardised packaging and availability of illicit cigarettes: a difference-in-difference analysis of European Union survey data 2015-2018. *Thorax*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33093164>

11A.9.4 Effects on retailers

Purves RI, Moodie C, Eadie D, and Stead M. The response of retailers in Scotland to the standardised packaging of tobacco products regulations and tobacco products directive. *Nicotine & Tobacco Research*, 2018. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30202853>

11A.9.6.3.1 End to sales in drug stores

Phillips, AZ, Ahern, JA, Kerr, WC, & Rodriguez, HP. (2020). Cigarettes smoked among daily and non-daily smokers following CVS Health's tobacco-free pharmacy policy. *Tob Control*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33082285>

News reports:

No authors listed. The evidence is in: Plain packaging of cigarettes just doesn't work. Australian Financial Review 2017. Available from: <http://www.afr.com/opinion/columnists/the-evidence-is-in-plain-packaging-of-cigarettes-just-doesnt-work-20170615-gwrit2>

Thompson L. Stub you: How a tobacco giant is bypassing packaging rules. Blackwater Herald 2016. Available from: <http://www.blackwaterherald.com.au/news/stub-you-how-tobacco-giant-bypassing-packaging-rul/3068812/>

No authors listed. Comments on davidson, s and de silva, a. Stubbing out the evidence of tobacco plain packaging efficacy: An analysis of the australian national tobacco plain packaging survey, social science research Cancer Council Victoria, 2016. Available from: http://www.cancervic.org.au/downloads/plainfacts/Davidson_working_paper_comments_3_June_2016.pdf

Greenland S. It looks like the tobacco industry found a way around australia's tough plain packaging laws. Business Insider Australia, 2016. Available from: <http://www.businessinsider.com.au/it-looks-like-the-tobacco-industry-found-a-way-around-australias-tough-plain-packaging-laws-2016-11>

Greenland S. How the tobacco industry is gaming australian health regulations. The Conversation, 2016. Available from: <https://theconversation.com/how-the-tobacco-industry-is-gaming-australian-health-regulations-67156>

Davies M. As cigarette packs all become the same, leading doctor reveals why standard packaging does save lives Daily Mail and Mail on Sunday 2016. Available from: <http://www.mailonsunday.co.uk/health/article-3601056/As-cigarette-packs-leading-doctor-reveals-standard-packaging-DOES-save-lives.html>

Davidson S and de Silva A. Stubbing out the evidence of tobacco plain packaging efficacy: An analysis of the australian national tobacco plain packaging survey. Social Science Research Network (SSRN), 2016. Available from: http://papers.ssrn.com/sol3/papers.cfm?abstract_id=2780938

Stephenson K. Plain packaging effective in reducing misperceptions of tobacco products among australian indigenous EurekAlert, 2015. Available from: http://www.eurekalert.org/pub_releases/2015-12/smh-ppe122115.php

No authors listed. Plain packaging in the uk: Opposition following january 2015 announcement. Tobacco Tactics, 2015. Available from: http://www.tobaccotactics.org/index.php/Plain_Packaging_in_the_UK:_Opposition_Following_January_2015_Announcement#What_Impact_has_the_Legislation_had_on_Illicit_Trade.3F

McIntyre S. Illegal plain pack cigarettes found across sydney. British American Tobacco Australia, 2015. Available from: [http://www.bata.com.au/group/sites/bat_9rnflh.nsf/vwPagesWebLive/DO9RNMTE/\\$FILE/medMDA4SSN3.pdf?openelement](http://www.bata.com.au/group/sites/bat_9rnflh.nsf/vwPagesWebLive/DO9RNMTE/$FILE/medMDA4SSN3.pdf?openelement)

No authors listed. Australian government struggles to hide failure of tobacco branding ban. JTI, 2015. Available from: <http://www.jti.com/media/news-releases/australian-government-struggles-hide-failure-tobacco-branding-ban/>

No authors listed. Ipe study: Three years of plain packaging for tobacco products in australia - have the expectations been met? IPE Institute for Policy Evaluation 2015. Available from: <http://www.ipe-saarland.de/english/news/>

No authors listed. History (75+ years) Cancer Council Victoria, 2015. Available from: <http://www.cancervic.org.au/about/70-years>

King C. Plain packaging laws help send tobacco consumption to yet another record low. Australian Labor, 2015. Available from: <http://www.catherineking.com.au/media/plain-packaging-laws-help-send-tobacco-consumption/>

Kerin L. Australia's plain packaging of cigarettes commended at world conference. ABC 2015. Available from: <http://www.abc.net.au/worldtoday/content/2015/s4200722.htm>

Chapman S. The slow-burn, devastating impact of tobacco plain packs. The Conversation, 2015. Available from: <https://theconversation.com/the-slow-burn-devastating-impact-of-tobacco-plain-packs-51727>

Jabour B. Quitline calls up by 78% the month after plain packaging of cigarettes. The Guardian, 2014. Available from: <http://www.theguardian.com/world/2014/jan/14/quitline-calls-up-plain-packaging-cigarettes>

11A.9.1 Effects on smokers

British Heart Foundation, & The ITC Project. (2020). *Standardised Packaging for Tobacco Products in England: Evidence of policy impact from the international tobacco control policy evaluation project*. Retrieved from https://itcproject.s3.amazonaws.com/uploads/documents/ITC_BHF_Report_A4_Feb13v11_Final.pdf

11A.9.2 Effects on sales

Monaghan A. New cigarette rules have led to slump in sales, says londis owner The Guardian, 2017. Available from: <https://www.theguardian.com/society/2017/sep/14/new-cigarette-rules-slump-sales-londis-booker>

11A.9.3 Effects on use of illicit tobacco

Kumar K. Plain packaging boon to tobacco black market, says research group Malay Mail 2017. Available from: <http://www.themalaymailonline.com/malaysia/article/plain-packaging-boon-to-tobacco-black-market-says-research-group>

11A.9.4 Effects on retailers

Aubusson K. Sydney duo slapped with biggest ever fine for tobacco offences The Sydney Morning Herald, 2017. Available from: <http://www.smh.com.au/national/sydney-duo-slapped-with-biggest-ever-fine-for-tobacco-offences-20170922-gynbbf.html>

