



## DAFTAR PUSTAKA

- Al Agili, D. E., & Salihu, H. M. (2020). Effectiveness of a School-Based Tobacco Prevention Program for Middle School Students in Saudi Arabia: A Quasi-Experimental Controlled Trial. *Tobacco Use Insights*, 13, 1179173X20953403
- Albers, A. B., Biener, L., Siegel, M., Cheng, D. M., & Rigotti, N. (2008). Household smoking bans and adolescent antismoking attitudes and smoking initiation: findings from a longitudinal study of a Massachusetts youth cohort. *American journal of public health*, 98(10), 1886-1893
- Andersen MR, Leroux BG, Bricker JB, Rajan KB, Peterson AV. Antismoking Parenting Practices Are Associated With Reduced Rates of Adolescent Smoking. *Arch Pediatr Adolesc Med*. 2004;158(4):348–352
- Ashley, O. S., Penne, M. A., Loomis, K. M., Kan, M., Bauman, K. E., Aldridge, M., Gfroerer, J. C., & Novak, S. P. (2008). Moderation of the association between parent and adolescent cigarette smoking by selected sociodemographic variables. *Addictive behaviors*, 33(9), 1227–1230
- Astuti, P., Assunta, M., & Freeman, B. (2020). Why is tobacco control progress in Indonesia stalled? - a qualitative analysis of interviews with tobacco control experts. *BMC public health*, 20(1), 527
- Bandura A. Social Learning Theory. Englewood Cliffs, N.J.: Prentice Hall, 1977
- Barber, S., & Ahsan, A. (2009). The tobacco excise system in Indonesia: hindering effective tobacco control for health. *Journal of public health policy*, 30(2), 208-225



- Braverman, M. T., Ceraso, M., Sporrer, F., & Rockler, B. E. (2021). Five-year changes in support for tobacco control policy options among students, faculty and staff at a public university. *Preventive medicine*, 142, 106359
- CDC, A. (1994). Guidelines for school health programs to prevent tobacco use and addiction. *MMWR.*, 43(RR-2), 1-17
- Centers for Disease Control and Prevention. 1994. Guideline for School Health Programs to Prevent Tobacco Use and Addiction. Atlanta, GA:CDC; MMWR, Vol. 43, no.RR-2
- Centers for Disease Control and Prevention. GYTS (GYTS) – Datasets for (Indonesia), (Indonesia) (2019). <https://nccd.cdc.gov/GTSSDataSurveyResources/Ancillary/DataReports.aspx?CAID=2> (Diakses pada 12 September 2021)
- Conner, M., & Mcmillan, B. (2004). The Health Belief Model. In A. J. Christensen, R. Martin, & J. Morrison Smyth (Eds.), *Encyclopedia of Health Psychology* (pp. 126-128). Kluwer Academic and Plenum Publishers
- Cui, Y., Zhu, Q., Lou, C., Gao, E., Cheng, Y., Zabin, L. S., & Emerson, M. R. (2018). Gender differences in cigarette smoking and alcohol drinking among adolescents and young adults in Hanoi, Shanghai, and Taipei. *The Journal of international medical research*, 46(12), 5257–5268
- de Kleijn, M. J., Farmer, M. M., Booth, M., Motala, A., Smith, A., Sherman, S., Assendelft, W. J., & Shekelle, P. (2015). Systematic review of school-based interventions to prevent smoking for girls. *Systematic reviews*, 4, 109



DiGiacomo, S. I., Jazayeri, M. A., Barua, R. S., & Ambrose, J. A. (2018).

Environmental Tobacco Smoke and Cardiovascular Disease. International journal of environmental research and public health, 16(1), 96

GBD 2015 Tobacco Collaborators (2017). Smoking prevalence and attributable disease burden in 195 countries and territories, 1990-2015: a systematic analysis from the Global Burden of Disease Study 2015. Lancet (London, England), 389(10082), 1885–1906

GBD 2019 Tobacco Collaborators (2021). Spatial, temporal, and demographic patterns in prevalence of smoking tobacco use and attributable disease burden in 204 countries and territories, 1990-2019: a systematic analysis from the Global Burden of Disease Study 2019. Lancet (London, England), 397(10292), 2337–2360

Glanz, K., Rimer, B. K., & Viswanath, K. (Eds.). (2015). *Health behavior: Theory, research, and practice*. John Wiley & Sons

Goodchild, M., Nargis, N., & Tursan d'Espaignet, E. (2018). Global economic cost of smoking-attributable diseases. *Tobacco control*, 27(1), 58–64

Griffin KW, Botvin GJ. Evidence-based interventions for preventing substance use disorders in adolescents. Child and Adolescent Psychiatric Clinics of North America 2010;19(3):505-26

Grimmer G, Naujack K-W, Dettbarn G. (1987). Gas chromatographic determination of polycyclic aromatic hydrocarbons, aza-arenes, aromatic amines in the particle and vapor phase of mainstream and sidestream smoke of



cigarettes. *Toxicology Letters*. 35(1):117–24

Guindon, G. E., Paraje, G. R., & Chaloupka, F. J. (2019). Association of Tobacco Control Policies With Youth Smoking Onset in Chile. *JAMA pediatrics*, 173(8), 754–762

Hahn, E.J., Fallin, A., Darville, A., 2012. The Three Ts of adopting tobacco-free policies on college campuses. *Nurs. Clin. North Am.* 47(1), 109-117

Harvey, J., Chadi, N., & Canadian Paediatric Society, Adolescent Health Committee (2016). Preventing smoking in children and adolescents: Recommendations for practice and policy. *Paediatrics & child health*, 21(4), 209–221

He, Y., Shang, C., & Chaloupka, F. J. (2018). The association between cigarette affordability and consumption: An update. *PloS one*, 13(12), e0200665

Henningfield, J., Pankow, J., & Garrett, B. (2004). Ammonia and other chemical base tobacco additives and cigarette nicotine delivery: issues and research needs. *Nicotine & tobacco research : official journal of the Society for Research on Nicotine and Tobacco*, 6(2), 199–205

Ho, L. M., Schafferer, C., Lee, J. M., Yeh, C. Y., & Hsieh, C. J. (2018). Raising cigarette excise tax to reduce consumption in low-and middle-income countries of the Asia-Pacific region:a simulation of the anticipated health and taxation revenues impacts. *BMC public health*, 18(1), 1187

Hoffmann D., Adams J.D., Brunnemann K.D., Hecht S.S. (1981). Formation, occurrence, and carcinogenicity of N-nitrosamines in tobacco



products. American Chemical Society Symposium Series. ;174:247–73

Holipah, H., Sulistomo, H. W., & Maharani, A. (2020). Tobacco smoking and risk

of all-cause mortality in Indonesia. *PLoS one*, 15(12), e0242558

Huver, R., Engels, R., & De Vries, H. (2006). Are anti-smoking parental practices

related to adolescent smoking cognitions and behavior? *Health Education*

*Research*, 21(1), 66-77

Hwang, J. H., Ryu, D. H., & Park, S. W. (2020). Influence of School-Based

Smoking Prevention Education on Reducing Gap in Exposure to Anti-Tobacco

Media Message among Korean Adolescents. *International journal of*

environmental research and public health

, 17(23), 8742

Institute for Health Metrics and Evaluation (IHME) (2021). Indonesian Country profile. Seattle, WA: IHME, University of Washington. Available from <http://www.healthdata.org/> (Diakses pada 12 September 2021)

Jaine, R., Healey, B., Edwards, R., & Hoek, J. (2015). How adolescents view the

tobacco endgame and tobacco control measures: trends and associations in

support among 14-15 year olds. *Tobacco control*, 24(5), 449–454

John A Ambrose; Rajat S Barua (2004). The pathophysiology of cigarette smoking

and cardiovascular disease: An update. , 43(10), 1731–1737

Joung, M. J., Han, M. A., Park, J., & Ryu, S. Y. (2016). Association between

Family and Friend Smoking Status and Adolescent Smoking Behavior and E-

Cigarette Use in Korea. *International journal of environmental research and*

public health

, 13(12), 1183



Kaufman, A. R., Twesten, J. E., Suls, J., McCaul, K. D., Ostroff, J. S., Ferrer, R.

A., Brewer, N. T., Cameron, L. D., Halpern-Felsher, B., Hay, J. L., Park, E. R.,

Peters, E., Strong, D. R., Waters, E. A., Weinstein, N. D., Windschitl, P. D., &

Klein, W. (2020). Measuring Cigarette Smoking Risk Perceptions. *Nicotine & tobacco research : official journal of the Society for Research on Nicotine and*

Tobacco, 22(11), 1937–1945

Kaufman, A. R., Persoskie, A., Twesten, J., & Bromberg, J. (2020). A review of risk perception measurement in tobacco control research. *Tobacco control*, 29(Suppl 1), s50–s58

KBBI (2016). Rokok. <https://kbbi.kemdikbud.go.id/entri/rokok> Diakses pada (12 Desember 2021)

Kementerian Kesehatan Republik Indonesia (2013). Peraturan Menteri Kesehatan Nomor 28 Tahun 2013 Tentang Pencantuman Peringatan Kesehatan dan Informasi Kesehatan pada Kemasan Produk Tembakau. Jakarta: Kementerian Kesehatan

Kim, S. Y., Jang, M., Yoo, S., JeKarl, J., Chung, J. Y., & Cho, S. I. (2020). School-Based Tobacco Control and Smoking in Adolescents: Evidence from Multilevel Analyses. *International journal of environmental research and public health*, 17(10), 3422

Kim, J. S., Song, M. S., & Oh, H. E. (2004). Predictors of tobacco-control activities of community health practitioners: report from a national survey. *Taehan Kanho Hakhoe chi*, 34(8), 1443–1450



- Kondo, T., Nakano, Y., Adachi, S., & Murohara, T. (2019). Effects of Tobacco Smoking on Cardiovascular Disease. *Circulation journal : official journal of the Japanese Circulation Society*, 83(10), 1980–1985
- Kostova, D., Andes, L., Erguder, T., Yurekli, A., Keskinlikliç, B., Polat, S., Culha, G., Kilinç, E. A., Taşti, E., Erşahin, Y., Ozmen, M., San, R., Ozcebe, H., Bilir, N., Asma, S., & Office on Smoking and Health, National Center for Chronic Disease Prevention and Health Promotion, CDC (2014). Cigarette prices and smoking prevalence after a tobacco tax increase--Turkey, 2008 and 2012. *MMWR. Morbidity and mortality weekly report*, 63(21), 457–461
- Kristina, S. A., Permitasari, N., Krisnadewi, K. I., & Santosa, K. A. (2019). Incidence and Mortality of Cancers Related to Secondhand Smoking in Southeast Asia Countries. *Asian Pacific journal of cancer prevention : APJCP*, 20(3), 971–976
- Lakhdar, C. B., Cauchie, G., Vaillant, N. G., & Wolff, F. C. (2012). The role of family incomes in cigarette smoking: evidence from French students. *Social Science & Medicine*, 74(12), 1864-1873
- Lakshmi, J. K., Shrivastav, R., Saluja, K., & Arora, M. (2020). Evaluation of a school-based tobacco control intervention in India. *Health Education Journal*, 79(7), 775-787
- Lam, T. H., Chung, S. F., Betson, C. L., Wong, C. M., & Hedley, A. J. (1998). Tobacco advertisements: one of the strongest risk factors for smoking in Hong Kong students. *American journal of preventive medicine*, 14(3), 217–223



Le, T., & Jaffri, M. A. (2022). The association between smoking behaviors and prices and taxes per cigarette pack in the United States from 2000 through 2019. *BMC public health*, 22(1), 856

Lee, D. J., Trapido, E., Weatherby, N., & Rodriguez, R. (2001). Correlates of participation and willingness to participate in anti-tobacco activities among 4th-7th graders. *Journal of community health*, 26(6), 447–457

Lesueur, F. E. K., Torregrossa, H., Gomajee, R., Bolze, C., & Melchior, M. (2021). Sex differences in cigarette brand purchases among adult smokers: results from the DePICT national repeated survey of French adults (2016–2017). *The European Journal of Health Economics*, 22(2), 223-228

Liu, Y., Dai, M., Bi, Y., Xu, M., Xu, Y., Li, M., Wang, T., Huang, F., Xu, B., Zhang, J., Li, X., Wang, W., & Ning, G. (2013). Active smoking, passive smoking, and risk of nonalcoholic fatty liver disease (NAFLD): a population-based study in China. *Journal of epidemiology*, 23(2), 115–121

Macy, J. T., Chassin, L., & Presson, C. C. (2012). Smoking behaviors and attitudes during adolescence prospectively predict support for tobacco control policies in adulthood. *Nicotine & tobacco research : official journal of the Society for Research on Nicotine and Tobacco*, 14(7), 871–879

Martin, M. W., Levin, S., & Saunders, R. (1999). Secondary school tobacco policy and prevention curricula in South Carolina. *Nicotine & tobacco research : official journal of the Society for Research on Nicotine and Tobacco*, 1(4), 341–346



National Health Interview Survey (2021). Current smoker.

<https://doi.org/10.2188/jea.je20120067> (Diakses pada 12 Desember 2021)

Nazir, M. A., Al-Ansari, A., Abbasi, N., & Almas, K. (2019). Global Prevalence of Tobacco Use in Adolescents and Its Adverse Oral Health Consequences. *Open access Macedonian journal of medical sciences*, 7(21), 3659–3666

Nurhasana, R., Ratih, S. P., Dartanto, T., Moeis, F. R., Hartono, R. K., Satrya, A., & Thabrany, H. (2022). Public support for cigarette price increase in Indonesia. *Tobacco control*, 31(3), 483–486

Nurmansyah, M. I., Umniyatun, Y., Jannah, M., Syiroj, A. T., & Hidayat, D. N. (2019). Knowledge, attitude and practice of cigarette smoking among senior secondary school students in Depok, Indonesia. *International journal of adolescent medicine and health*, 33(2), 10.1515/ijamh-2018-0124

Ololade, O. O., Obi, C. J., Odeyemi, K. A., & Nwangwu, G. I. (2015). Young peoples awareness and support for tobacco control legislation: A study among in-school youth in Lagos, Nigeria. *Nigerian Quarterly Journal of Hospital Medicine*, 25(3), 193-201.

Paulik, E., Maróti-Nagy, A., Nagymajtényi, L., Rogers, T., & Easterling, D. (2012). Support for population level tobacco control policies in Hungary. *Central European journal of public health*, 20(1), 75–80

Peacock, A., Leung, J., Larney, S., Colledge, S., Hickman, M., Rehm, J., Giovino, G. A., West, R., Hall, W., Griffiths, P., Ali, R., Gowing, L., Marsden, J., Ferrari, A. J., Grebely, J., Farrell, M., & Degenhardt, L. (2018). Global statistics on



alcohol, tobacco and illicit drug use: 2017 status report. *Addiction (Abingdon,*

*England), 113(10), 1905–1926*

Pennanen, M. (2012). School achievement, family factors and smoking prevention:

A three-year follow-up of a smoking prevention programme in Helsinki

Perfetti, T. A., Coleman, W. M., & Smith, W. S. (1998). Determination of

mainstream and sidestream cigarette smoke components for cigarettes of

different tobacco types and a set of reference cigarettes. *Beiträge zur*

*Tabakforschung International/Contributions to Tobacco Research, 18(3), 95-*

113

Rosenstock, I. M. (1974). The health belief model and preventive health

behavior. *Health education monographs, 2(4), 354-386*

Rosoff, D. B., Davey Smith, G., Mehta, N., Clarke, T. K., & Lohoff, F. W. (2020).

Evaluating the relationship between alcohol consumption, tobacco use, and

cardiovascular disease: A multivariable Mendelian randomization study. *PLoS*

*medicine, 17(12), e1003410*

Schreuders, M., Lagerweij, N. A., van den Putte, B., & Kunst, A. E. (2018). To

what extent and why adolescents do or do not support future tobacco control

measures: a multimethod study in the Netherlands. *Tobacco control, 27(5),*

596–599

Scollo, M., & Winstanley, M. (Eds.). (2012). *Tobacco in Australia: facts & issues.*

Cancer Council Victoria.

Setyonaluri, D., Adioetomo, S. M., Barber, S., & Ahsan, A. (2008). Tobacco



economics in Indonesia. International Union against Tuberculosis and Lung

Disease

Shang, C., Huang, J., Cheng, K. W., He, Y., & Chaloupka, F. J. (2017). The Association between Warning Label Requirements and Cigarette Smoking Prevalence by Education-Findings from the Global Adult Tobacco Survey (GATS). *International journal of environmental research and public health, 14*(1), 98

Siahpush, M., Shaikh, R. A., Robbins, R., Tibbits, M., Kessler, A. S., Soliman, G., ... & Singh, G. K. (2016). Point-of-sale cigarette marketing and smoking-induced deprivation in smokers: results from a population-based survey. *BMC public health, 16*(1), 1-8

Simons-Morton, B. G., & Farhat, T. (2010). Recent findings on peer group influences on adolescent smoking. *The journal of primary prevention, 31*(4), 191–208

Sinha, D. N., Gupta, P. C., Warren, C. W., & Asma, S. (2004). Effect of school policy on tobacco use by school personnel in Bihar, India. *The Journal of school health, 74*(1), 3–5

Small, S. P., & Brennan-Hunter, A. L. (2014). Education is the key to protecting children against smoking: What parents think and do. *Open Journal of Nursing, 2014*

Smith, A., McCool, J., Paynter, J., & Newcombe, R. (2012). Youth opinions of tobacco control in New Zealand: support for specific measures and the



relationship with smoking behaviors among 14-15-year-olds. Nicotine & tobacco research : official journal of the Society for Research on Nicotine and Tobacco, 14(4), 479–485

Szabo, E., White, V., & Hayman, J. (2006). Can home smoking restrictions influence adolescents' smoking behaviors if their parents and friends smoke? Addictive behaviors, 31(12), 2298-2303

Thomas, R. E., McLellan, J., & Perera, R. (2013). School-based programmes for preventing smoking. The Cochrane database of systematic reviews, 2013(4), CD001293

Topuridze, M., Berg, C. J., Dekanosidze, A., Torosyan, A., Grigoryan, L., Bazarchyan, A., Sargsyan, Z., Hayrumyan, V., Maglakelidze, N., Sturua, L., Haardörfer, R., & Kegler, M. C. (2020). Smokers' and Nonsmokers' Receptivity to Smoke-Free Policies and Pro- and Anti-Policy Messaging in Armenia and Georgia. International journal of environmental research and public health, 17(15), 5527

Vij, N., Chandramani-Shivalingappa, P., Van Westphal, C., Hole, R., & Bodas, M. (2018). Cigarette smoke-induced autophagy impairment accelerates lung aging, COPD-emphysema exacerbations and pathogenesis. *American journal of physiology. Cell physiology*, 314(1), C73–C87

Wang, G., & Wu, L. (2020). Healthy People 2020: Social Determinants of Cigarette Smoking and Electronic Cigarette Smoking among Youth in the United States 2010–2018. *International Journal of Environmental Research and*



UNIVERSITAS  
GADJAH MADA

**Hubungan Edukasi Bahaya Rokok di Kelas Dengan Dukungan Murid Terhadap Kenaikan Harga Rokok**  
MUHAMMAD RAGIL DZIHNU SULKHI, Prof. Dra. Raden Ajeng Yayı Suryo Prabandari, M.Si., Ph.D.; dr. Bagas Surya  
Universitas Gadjah Mada, 2023 | Diunduh dari <http://etd.repository.ugm.ac.id/>

Public Health, 17(20), 7503

William A. Pryor; Koni Stone (1993). Oxidants in Cigarette Smoke Radicals,

Hydrogen Peroxide, Peroxynitrate, and Peroxynitrite. , 686(none), 12–27.

World Health Organization (2003). The Framework Convention on Tobacco

Control: A primer. Geneva: World Health Organization

Xu, X., Zhang, X., Hu, T. W., Miller, L. S., & Xu, M. (2019). Effects of global and

domestic tobacco control policies on cigarette consumption per capita: an

evaluation using monthly data in China. BMJ open, 9(6), e025092