

## DAFTAR PUSTAKA

- Akerlof, George A. 1997. "Social Distance and Social Decisions." *Econometrica* 65, no. 5: 1005. <https://doi.org/10.2307/2171877>.
- Banerjee, Abhijit, dan Sendhil Mullainathan. 2010. "The Shape of Temptation: Implications for the Economic Lives of the Poor." Cambridge, MA. <https://doi.org/10.3386/w15973>.
- Becker, Gary, Michael Grossman, dan Kevin Murphy. 1990. "An Empirical Analysis of Cigarette Addiction." Cambridge, MA. <https://doi.org/10.3386/w3322>.
- Block, Steven, dan Patrick Webb. 2009. "Up in Smoke: Tobacco use, expenditure on food, and child malnutrition in developing countries." *Economic Development and Cultural Change* 58, no. 1: 1–23. <https://doi.org/10.1086/605207>.
- Blundell, Richard, dan Monica Costa Dias. 2009. "Alternative Approaches to Evaluation in Empirical Microeconomics." *Journal of Human Resources* 44, no. 3: 565–640. <https://doi.org/10.1353/jhr.2009.0009>.
- BPS. 2021a. "Indeks Harga Konsumen dan Inflasi Bulanan Indonesia." 2021. <https://www.bps.go.id/statistable/2009/06/15/907/indeks-harga-konsumen-dan-inflasi-bulanan-indonesia-2006-2021.html>.
- . 2021b. "Sistem Informasi Rujukan Statistik - Pengeluaran Konsumsi Rumah Tangga." 2021. <https://sirusa.bps.go.id/sirusa/index.php/variabel/6783>.
- Buchanan, James M. 1991. "Opportunity Cost." In *The World of Economics*, 520–25. London: Palgrave Macmillan UK. [https://doi.org/10.1007/978-1-349-21315-3\\_69](https://doi.org/10.1007/978-1-349-21315-3_69).
- Busch, Susan H., Mireia Jofre-Bonet, Tracy A. Falba, dan Jody L. Sindelar. 2004. "Burning A Hole in The Budget: Tobacco Spending and Its Crowd-out of Other Goods." In *Applied Health Economics and Health Policy*, 3:263–72. *Appl Health Econ Health Policy*. <https://doi.org/10.2165/00148365-200403040-00009>.
- Chelwa, Grieve, dan Steven F. Koch. 2019. "The Effect of Tobacco Expenditure on Expenditure Shares in South African Households: A Genetic Matching Approach." Diedit oleh Renuka Sane. *PLOS ONE* 14, no. 9: e0222000. <https://doi.org/10.1371/journal.pone.0222000>.
- Chelwa, Grieve, dan Corné Van Walbeek. 2014. "Assessing the Causal Impact of Tobacco Expenditure on Household Spending Patterns in Zambia." *Working Papers*. <https://ideas.repec.org/p/rza/wpaper/453.html>.
- Deaton, Angus. 1987. "Estimation of Own- and Cross-Price Elasticities from Household Survey Data." *Journal of Econometrics* 36, no. 1–2: 7–30. [https://doi.org/10.1016/0304-4076\(87\)90041-8](https://doi.org/10.1016/0304-4076(87)90041-8).
- . 1988. "Quality, Quantity, and Spatial Variation of Price." *American Economic Review* 78, no. 3: 418–30. <https://ideas.repec.org/a/aea/aecrev/v78y1988i3p418-30.html>.
- . 1990. "Price elasticities from survey data. Extensions and Indonesian

- results.” *Journal of Econometrics* 44, no. 3: 281–309.  
[https://doi.org/10.1016/0304-4076\(90\)90060-7](https://doi.org/10.1016/0304-4076(90)90060-7).
- . 1997. “The Analysis of Household Surveys : A Microeconomic Approach to Development Policy.” Washington DC.  
<https://documents.worldbank.org/en/publication/documents-reports/documentdetail/593871468777303124/the-analysis-of-household-surveys-a-microeconomic-approach-to-development-policy>.
- Djutaharta, Triasih. 2018. “Influence of Cigarette Prices and Social Environment Smoking on Allocation of Consumption Allocation of Consumption of Food Groups: Analysis of Susenas 2014 Indonesia.” *Tobacco Induced Diseases* 16, no. 1. <https://doi.org/10.18332/tid/84487>.
- Djutaharta, Triasih, Nachrowi Djalal Nachrowi, Aris Ananta, dan Drajat Martianto. 2021. “Impact of Price and Non-Price Policies on Household Cigarette Consumption and Nutrient Intake in Smoking-Tolerant Indonesia.” *BMJ Open* 11, no. 1. <https://doi.org/10.1136/bmjopen-2020-039211>.
- Economist, The. 2021. “Economics A-Z terms beginning with O | The Economist.” 2021. <https://www.economist.com/economics-a-to-z/o#node-21529616>.
- Efroymsen, Debra, Saifuddin Ahmed, Joy Townsend, Syed Mahbul Alam, Amit Ranjan Dey, Ranjit Saha, Biplob Dhar, Aminul Islam Sujon, Kayum Uddin Ahmed, dan Oliur Rahman. 2001. “Hungry for Tobacco: An Analysis of The Economic Impact of Tobacco Consumption on The Poor in Bangladesh.” *Tobacco Control* 10, no. 3: 212–17.  
<https://doi.org/10.1136/tc.10.3.212>.
- Evans, William N., dan Matthew C. Farrelly. 1998. “The Compensating Behavior of Smokers: Taxes, Tar, and Nicotine.” *The RAND Journal of Economics* 29, no. 3: 578. <https://doi.org/10.2307/2556105>.
- Fernando, Jason. 2020. “Opportunity Cost Definition.” 2020.  
<https://www.investopedia.com/terms/o/opportunitycost.asp>.
- Heckman, James J., Hidehiko Ichimura, dan Petra E. Todd. 1997. “Matching As An Econometric Evaluation Estimator: Evidence from Evaluating a Job Training Programme.” *Review of Economic Studies* 64, no. 4: 605–54.  
<https://doi.org/10.2307/2971733>.
- John, Rijo M. 2008. “Crowding Out Effect of Tobacco Expenditure and Its Implications on Household Resource Allocation in India.” *Social Science and Medicine* 66, no. 6: 1356–67.  
<https://doi.org/10.1016/j.socscimed.2007.11.020>.
- John, Rijo M., Grieve Chelwa, Violeta Vulovic, dan Frank J. Chaloupka. 2019. “Using Household Expenditure Surveys for Research in the Economics of Tobacco Control.” Chicago. [www.twitter.com/tobacconomics](http://www.twitter.com/tobacconomics).
- John, Rijo M., Hana Ross, dan Evan Blecher. 2012. “Tobacco Expenditures and Its Implications for Household Resource Allocation in Cambodia.” *Tobacco Control* 21, no. 3: 341–46. <https://doi.org/10.1136/tc.2010.042598>.
- Jumrani, Jaya, dan P. S. BIRTHAL. 2017. “Does Consumption of Tobacco and Alcohol Affect Household Food Security? Evidence from Rural India.” *Food Security* 9, no. 2: 255–79. <https://doi.org/10.1007/s12571-017-0660-8>.

- Kagan, Julia. 2020. "Excise Tax Definition." 2020.  
<https://www.investopedia.com/terms/e/excisetax.asp>.
- Kang, H. Y., H. J. Kim, T. K. Park, S. H. Jee, C. M. Nam, dan H. W. Park. 2003.  
"Economic Burden of Smoking in Korea." *Tobacco Control* 12, no. 1: 37–  
44. <https://doi.org/10.1136/tc.12.1.37>.
- Keeler, Theodore E., Teh Wei Hu, Paul G. Barnett, dan Williard G. Manning.  
1993. "Taxation, Regulation, and Addiction: A Demand Function for  
Cigarettes Based on Time-Series Evidence." *Journal of Health Economics*  
12, no. 1: 1–18. [https://doi.org/10.1016/0167-6296\(93\)90037-F](https://doi.org/10.1016/0167-6296(93)90037-F).
- Kemenag. 2009. "Fatwa MUI, Rokok Hukumnya Makruh dan Haram." 2009.  
<https://www2.kemenag.go.id/berita/81811/fatwa-mui-rokok-hukumnya-makruh-dan-haram>.
- Kim, Songjune, dan Barry J. Seldon. 2004. "The Demand for Cigarettes in The  
Republic of Korea and Implications for Government Policy to Lower  
Cigarette Consumption." *Contemporary Economic Policy*. John Wiley &  
Sons, Ltd. <https://doi.org/10.1093/cep/byh021>.
- Kiran-Esen, Binnaz. 2003. "Examining the Adolescents' Smoking According to  
Their Peer Pressure Levels and Gender." *Educational Sciences: Theory &  
Practic* 3, no. Mei: 179–88.
- Koch, Steven F, dan Gauthier Tshiswaka-Kashalala. 2008. "Tobacco Substitution  
and The Poor." *Department of Economics Working Paper Series*. University  
of Pretoria, Department of Economics.  
<https://repository.up.ac.za/handle/2263/8980>.
- Kremer, Michael, dan Dan Levy. 2008. "Peer Effects and Alcohol Use among  
College Students." *Journal of Economic Perspectives*.  
<https://doi.org/10.1257/jep.22.3.189>.
- Laibson, David. 2001. "A Cue-Theory of Consumption." *The Quarterly Journal  
of Economics* 116, no. 1: 81–119.  
<http://www.jstor.org.ezproxy.ugm.ac.id/stable/2696444>.
- Liu, Yuanli, Keqin Rao, Teh wei Hu, Qi Sun, dan Zhenzhong Mao. 2006.  
"Cigarette Smoking and Poverty in China." *Social Science and Medicine* 63,  
no. 11: 2784–90. <https://doi.org/10.1016/j.socscimed.2006.06.019>.
- Mackillop, James, Lauren R. Few, James G. Murphy, Lauren M. Wier, John  
Acker, Cara Murphy, Monika Stojek, Maureen Carrigan, dan Frank  
Chaloupka. 2012. "High-Resolution Behavioral Economic Analysis of  
Cigarette Demand to Inform Tax Policy." *Addiction* 107, no. 12: 2191–  
2200. <https://doi.org/10.1111/j.1360-0443.2012.03991.x>.
- Manzoni, Marija, Martina Lotar Rihtaric, dan Neven Ricijas. 2011. "Peer  
Pressure in Adolescence - Boundaries and Possibilities." *LAP ALMBERT  
Academic Publishing*.
- Max, W., D. P. Rice, H. Y. Sung, X. Zhang, dan L. Miller. 2004. "The Economic  
Burden of Smoking in California." *Tobacco Control* 13, no. 3: 264–67.  
<https://doi.org/10.1136/tc.2003.006023>.
- Nyagwachi, Abel Otwori, Grieve Chelwa, dan Corné van Walbeek. 2020. "The  
Effect of Tobacco- and Alcohol-Control Policies on Household Spending  
Patterns in Kenya: An Approach Using Matched Difference in Differences."

- Social Science and Medicine* 256, no. Juli: 113029.  
<https://doi.org/10.1016/j.socscimed.2020.113029>.
- Pu, Cheng yun, Virginia Lan, Yiing Jenq Chou, dan Chung fu Lan. 2008. "The Crowding-Out Effects of Tobacco and Alcohol Where Expenditure Shares Are Low: Analyzing Expenditure Data for Taiwan." *Social Science and Medicine* 66, no. 9: 1979–89.  
<https://doi.org/10.1016/j.socscimed.2008.01.007>.
- RAND. 2021. "RAND Indonesian Family Life Survey (IFLS) | RAND." 2021.  
<https://www.rand.org/well-being/social-and-behavioral-policy/data/FLS/IFLS.html>.
- Sim, Tick Ngee, dan Sui Fen Koh. 2003. "A Domain Conceptualization of Adolescent Susceptibility to Peer Pressure." *Journal of Research on Adolescence* 13, no. 1: 57–80. <https://doi.org/10.1111/1532-7795.1301002>.
- Stuart, Elizabeth A., Haiden A. Huskamp, Kenneth Duckworth, Jeffrey Simmons, Zirui Song, Michael E. Chernew, dan Colleen L. Barry. 2014. "Using Propensity Scores in Difference-in-Differences Models to Estimate The Effects of a Policy Change." *Health Services and Outcomes Research Methodology* 14, no. 4: 166–82. <https://doi.org/10.1007/s10742-014-0123-z>.
- Vander, Zanden J.W. 2000. *Human Development*. New York: The McGraw-Hill Companies.
- WHO. 2021. "Tobacco." 2021. <https://www.who.int/news-room/fact-sheets/detail/tobacco>.