Critical Health Economics (ICM7204)



1.

Guinness, L., Wiseman, V. & Wonderling, D. Introduction to health economics. (Open University Press, 2011).

2.

Dewar, D. M. Essentials of health economics. (Jones & Bartlett Learning, 2017).

3.

The Economics of Health Care | OHE. https://www.ohe.org/publications/economics-health-care.

4.

Guinness, L., Wiseman, V. & Wonderling, D. Introduction to health economics. (Open University Press, 2011).

5.

Chase, C. et al. Determinants of household demand for bed nets in a rural area of southern Mozambique. Malaria Journal **8**, (2009).

6.

Luke, N. Exchange and Condom Use in Informal Sexual Relationships in Urban Kenya. Economic Development and Cultural Change **54**, 319–348 (2006).

7.

Deane, K. & Wamoyi, J. Revisiting the economics of transactional sex: evidence from Tanzania. Review of African Political Economy **42**, 437–454 (2015).

8.

Comfort, A. B. & Krezanoski, P. J. The effect of price on demand for and use of bednets: evidence from a randomized experiment in Madagascar. Health Policy and Planning (2016) doi:10.1093/heapol/czw108.

9.

Gingrich, C. D., Ricotta, E., Kahwa, A., Kahabuka, C. & Koenker, H. Demand and willingness-to-pay for bed nets in Tanzania: results from a choice experiment. Malaria Journal **16**, (2017).

10.

Smith, R. D., Cornelsen, L., Quirmbach, D., Jebb, S. A. & Marteau, T. M. Are sweet snacks more sensitive to price increases than sugar-sweetened beverages: analysis of British food purchase data. BMJ Open **8**, (2018).

11.

Oster, E. HIV and sexual behavior change: Why not Africa? Journal of Health Economics **31**, 35–49 (2012).

12.

de Walque, Damien. Coping with Risk: The Effects of Shocks on Reproductive Health and Transactional Sex in Rural Tanzania. (2014).

13.

Jonathan Robinson and Ethan Yeh. Transactional Sex as a Response to Risk in Western Kenya. American Economic Journal: Applied Economics **3**, 35–64 (2011).

14.

Morris, S. Economic analysis in health care. (John Wiley & Sons, 2012).

15.

Guinness, L., Wiseman, V. & Wonderling, D. Introduction to health economics. (Open University Press, 2011).

16.

Cylus, J., Papanicolas, I. & Smith, P. C. How to make sense of health system efficiency comparisons?, Health Systems and Policy Analysis. (2017).

17.

Medin, E. et al. International hospital productivity comparison: Experiences from the Nordic countries. Health Policy **112**, 80–87 (2013).

18.

Ibrahim, M. D., Daneshvar, S., Hocaoğlu, M. B. & Oluseye, O.-W. G. An Estimation of the Efficiency and Productivity of Healthcare Systems in Sub-Saharan Africa: Health-Centred Millennium Development Goal-Based Evidence. Social Indicators Research (2018) doi:10.1007/s11205-018-1969-1.

19.

Dewar, D. M. Essentials of health economics. (Jones & Bartlett Learning, 2017).

20.

Brownell, K. D. et al. The Public Health and Economic Benefits of Taxing Sugar-Sweetened Beverages. New England Journal of Medicine **361**, 1599–1605 (2009).

21.

Veeranarayana Kethineni. Political Economy of State Intervention in Health Care. Economic and Political Weekly **26**, (1991).

22.

Cornelsen, L., Green, R., Dangour, A. & Smith, R. Why fat taxes won't make us thin. Journal of Public Health **37**, 18–23 (2015).

23.

Daniel Kahneman. Maps of Bounded Rationality: Psychology for Behavioral Economics. The American Economic Review **93**, 1449–1475 (2003).

24

Rice, T. The Behavioral Economics of Health and Health Care. Annual Review of Public Health **34**, 431–447 (2013).

25.

Karger, H. J. Burnout as Alienation. Social Service Review 55, 270-283 (1981).

26.

Matthews, D. Monthly Review | Capitalism and Mental Health. (2019).

27.

Davies, W. The Political Economy of Unhappiness. https://newleftreview-org.ezproxy.library.qmul.ac.uk/search/multi_parameter?author=Davies&title=The+political+economy+of+unhappiness.

28.

Voyer, B. 'Nudging' behaviours in healthcare: Insights from behavioural economics. British Journal of Healthcare Management vol. 21 130–135 (2015).

29.

Loewenstein, G., Asch, D. A., Friedman, J. Y., Melichar, L. A. & Volpp, K. G. Can behavioural economics make us healthier? BMJ **344**, e3482–e3482 (2012).

30.

World Development Report 2015: Mind, Society, and Behavior. http://www.worldbank.org/en/publication/wdr2015.

31.

Cresswell, M. Marxism and Psychiatry: Rethinking Mental Health Politics for the Twenty-First Century. Social Theory & Health 14, 510–523 (2016).

32.

Cohen, B. M. Z. Marxist Theory and Mental Illness: A Critique of Political Economy. in Psychiatric Hegemony 27–67 (Palgrave Macmillan UK, 2016). doi:10.1057/978-1-137-46051-6 2.

33.

Guinness, L., Wiseman, V. & Wonderling, D. Introduction to health economics. (Open University Press, 2011).

34.

Chow, J., Klein, E. Y. & Laxminarayan, R. Cost-Effectiveness of "Golden Mustard" for Treating Vitamin A Deficiency in India. PLoS ONE **5**, (2010).

35.

Phillips, M., Sanghvi, T., Suárez, R., McKigney, J. & Fiedler, J. The costs and effectiveness of three vitamin A interventions in Guatemala. Social Science & Medicine **42**, 1661–1668 (1996).

36.

Dewar, D. M. Essentials of health economics. (Jones & Bartlett Learning, 2017).

37.

DA, P. & S, R. The Limitations of QALY: A Literature Review. Journal of Stem Cell Research & Therapy **06**, (2016).

38.

Rosen, S., Feeley, F., Connelly, P. & Simon, J. The private sector and HIV/AIDS in Africa: taking stock of 6 years of applied research. AIDS **21**, S41–S51 (2007).

39.

Antiretroviral treatment can be cost-saving for industry and life-saving for workers: A case study from Côte d'Ivoire's private sector.

40.

Deane, K., Stevano, S. & Johnston, D. Employers' responses to the HIV epidemic in sub-Saharan Africa: Revisiting the evidence. Development Policy Review **37**, 245–259 (2019).

41.

Chow, J., Klein, E. Y. & Laxminarayan, R. Cost-Effectiveness of "Golden Mustard" for Treating Vitamin A Deficiency in India. PLoS ONE **5**, (2010).

42.

Kahn, J. G., Marseille, E. & Auvert, B. Cost-Effectiveness of Male Circumcision for HIV Prevention in a South African Setting. PLoS Medicine **3**, (2006).

43.

Hutton, G., Rehfuess, E. & Tediosi, F. Evaluation of the costs and benefits of interventions to reduce indoor air pollution. Energy for Sustainable Development **11**, 34–43 (2007).