#### **Documents**

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To Tax or not to Tax Sin Goods: That's the Question for Emerging Economies (2023) *Lecture Notes in Networks and Systems*, 488, pp. 411-419.

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#### **Abstract**

In times of crisis and budgetary pressures, world governments (specially from emerging economies) look more decisively for alternative sources of income generation. One such alternative is the so-called "sin taxes". Many factors affect individual attitudes toward "legal vices" such as smoking, alcohol, gambling, plastic consumption, or consumption of beef, with religion having the greatest impact. Taxing the consumption of products or activities that pose a threat to the health of people and that cause damage to the environment has resulted in a lucrative, controversial strategy with variable results in the governments that have implemented it. This paper aims to use Scopus and Web of Science to systematically contrast how developed economies have implemented such types of taxes, which challenges those countries have faced and which lessons they can share with under developed countries. In the same way, this paper will present how, sometimes, taxes on sins do not discourage unhealthy behaviors nor are they a good way to increase government revenues. © 2023, The Author(s), under exclusive license to Springer Nature Switzerland AG.

#### References

· Aasness, J., Nygård, O.E.

# Revenue functions and dupuit curves for indirect taxes with cross-border shopping

(2013) Int. Tax Public Financ., 21 (2), pp. 272-297.

· Auerbach, A., Hines, J.

## **Taxation and Economic Efficiency**

(2002) Handbook of Public Economics, 3, pp. 1347-1421. Auerbach, A.J., Feldstein, M. (eds.), vol., pp., North-Holland, Amsterdam

Bartlett, B.

## Taxing sin: A win-win for everyone (2010) *Policy Persp. Tax Anal.*, 128, pp. 1-3.

· Bascuñán, J., Cuadrado, C.

Efectividad de los impuestos a bebidas azucaradas para reducir niveles de obesidad: Resumen de evidencia para políticas (2017) *Medwave*, 17 (8), p. e7054.

Baxandall, P.

Taxing habits: When it comes to state taxes, sin is in

(2003) Federal Reserve Bank of Boston Regional Review, pp. 19-26. , pp

Stuart, T.A., Ye, S.Y.
 Computer Simulation of IGBT losses in PFC circuit
 (1994) IEEE Workshop on Computers in Power Electronics, 1994, pp. 85-90.

 , pp

Callahan, J.L.
 Writing literature reviews
 (2014) Human Res. Dev. Rev., 13 (3), pp. 271-275.

- Cassandra, T.
   (1999) Cigarette Wars: The Triumph of "The Little White Slaver,
   Oxford University Press, New York
- Cawthorne, A.
   (2007) Africa Wages War on Scourge of Plastic Bags,
   Reuters
- Cheng, C., Chu, H.
   Optimal policies for sin goods and health care: Tax or subsidy?
   (2018) Int. Tax Public Financ., 25 (2), pp. 412-429.
- Cohen, E., de Fonseka, J., McGowan, R.
   Caloric sweetened beverage taxes: A toothless solution?
   (2017) Econ. Voice, 14 (1).
- Convery, F., McDonnell, S., Ferreira, S.

  The most popular tax in Europe? Lessons from the Irish plastic bags levy
  (2007) Environ. Resour. Econ., 38, pp. 1-11.
- D'Amato, D., Droste, N., Chan, S., Hofer, A.
   The green economy: Pragmatism or revolution? Perceptions ofyoung researchers on social ecological transformation
   (2017) Environ. Values, 26 (4), pp. 413-435.
- Dikgang, J., Visser, M.
   (2010) Behavioral Response to Plastic Bag Legislation in Botswana.
   Environment for Development Initiative,
- Ely, R.
   (1888) Taxation in American States and Cities,
   Crowell, New York
- Hines, J.
   Taxing Consumption and Other Sins
   (2007) J. Econ. Perspect., 21 (1), pp. 49-68.

- Haavio, M., Kotakorpi, K.
   Sin licenses revisited
   (2016) J. Public Econ., 144, pp. 40-51.
- (2013) Equinox Center Plastic Bag Bans: Analysis of Economic and Environmental Impacts,
- · Kish, R.J.

Using legislation to reduce one-time plastic bag usage (2018) *Econ. Aff.*, 38 (2), pp. 224-239.

· Lorenzi, P.

A different carbon tax: The sustainable green Tariff (2017) Soc, 54, pp. 342-345.

• Oxman, A.D., Bjørndal, A., Becerra-Posada, F., Gibson, M., Block, M.A.G., Haines, A., Hamid, M., Lipsey, M.W.

A framework for mandatory impact evaluation to ensure well informed public policy decisions

(2010) The Lancet, 375 (9712), pp. 427-431.

Riahi, M., Rohani, H., Rajabi, N., Bidkhori, M.
 Tobacco tax and price in the developed and developing countries in the World

 (2018) Data Brief, 20.

Spokas, K.

Plastics: Still young, but having a mature impmpact (2007) *Waste Manag*, 28 (3), pp. 473-474.

• Simpson, S.

Clogged by plastic bags, Africa begins banning them (2007) Christ. Sci. Monit.,

• The, U.K.

(2008) Government. Climate Change Act, 2008.

The Stationery Office Limited, London

- (2018) Report on the Status of Styrofoam and Plastic Bag Bans in the Wider Caribbean Region UNEP (DEPI)/CAR WG, UNEP
- Stuart, T.A., Ye, S.Y.
   Computer Simulation of IGBT losses in PFC circuit

   (1994) IEEE Workshop on Computers in Power Electronics, 1994, pp. 85-90.
   , pp
- (2005) United Nations Environment Programme (UNEP) Plastic Bag Ban in Kenya Proposed as Part of a New Waste Strategy,

## **UNEP** press release

• van Beukering, P., Kuik, O., Oosterhuis, F.

### The Economics of recycling

(2014) Handbook of Recycling, pp. 479-489.

, pp. , Environment at a Glance 2

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