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Globalisation and Developing Countries – a Shrinking Tax Base?

Joshua Aizenman & Yothin Jinjarak

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Notes

1. Developing countries' reliance on easy to collect taxes has been explained by their limited institutional capacities, political instability, and polarisation. Studies explaining the reliance on easy to collect taxes in developing countries include Phelps ([1973](#)), Vegh ([1989](#)), Cukierman et al. ([1992](#)), Giovannini and De-Melo ([1993](#)), Aizenman and Guidotti ([1994](#)), Emran and Stiglitz ([2005](#)), and Gordon and Li ([2007](#)). The impact of globalisation on the pattern of taxation in the OECD countries has been the focus of Rodrik ([1998](#)); see also Tanzi and Zee ([2000](#)) and Ebrill et al. ([2002](#)). Space considerations limit our coverage of the large background literature dealing with public finance in developing countries. See Aizenman and Jinjara ([2006](#)), Slemrod and Yitzhaki ([2002](#)) and Slemrod ([2007](#)) for a comprehensive survey and discussion.

2. This work is based on the initial analysis of the data which of the economic on the 'p the tariff

3. Low income countries are based on (http://www. Cameroc Africa***, Zambia* ar*, Thailand Czech Republic ania**, Russian Federation***, Turkey***; Latin America: Argentina***, Bolivia**, Brazil**,

Chile***, Colombia**, Costa Rica***, Mexico***, Nicaragua*, Paraguay**, Peru**, Trinidad and Tobago***, Uruguay***, Venezuela***; Middle East and North Africa: Iran**, Morocco**, Tunisia**, South Asia: India*, Nepal*, Pakistan*, Sri Lanka**. High-income countries are: Australia, Canada, Cyprus, Denmark, Iceland, Israel, Japan, Malta, Norway, Slovenia, Sweden, Switzerland, United Kingdom.

4. India, Nepal, Pakistan and Sri Lanka.

5. A review of these methods can be found in Schneider ([2004](#)) and Alm et al. ([2006](#)).

6. See Fisman and Wei ([2004](#)) and Aizenman ([2004](#)) for fiscal implications of trade mis-invoicing.

7. Though interesting, there are no formal tests on the relationship between firm size distribution and tax evasion across countries.

8. Admittedly, Institutional Quality covers a wide range of aspects.

9. We should also note that there is another, hard to measure but easy to collect tax – government revenue from financial repression. Government can impose controls on international capital flows and domestic financial intermediaries as a form of taxation. The resultant wedge between effective external and domestic interest rates of public debt is the financial repression tax, which is essentially a subsidy on interest payments on government debt. There are also potential revenue gains from financial repression because of the interest savings on government debt. The increase in government revenue is calculated as the difference between the financial repression tax and the interest savings. The effect of financial repression on government revenue may be negative if the interest savings on government debt are larger than the interest payments on government debt. A high level of financial repression may be achieved from dealing with

[illegible]

15. See Rodrik ([1998](#)) for some discussion on globalisation and the size of government expenditure. The literature on the effects of globalisation on the economy in general is extensive. See, for example, Rodrik and Végh (2005) for a discussion of the effects of globalisation on fiscal policies in developing countries. The literature on the effects of globalisation on the size of taxes also has a long history. See, for example, Rodrik (1998) for a discussion of the effects of globalisation on government spending.



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