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The fight against tax evasion in Europe

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The tax gap

Three components
Tax avoidance
Tax evasion
Unpaid tax

What we know about these numbers

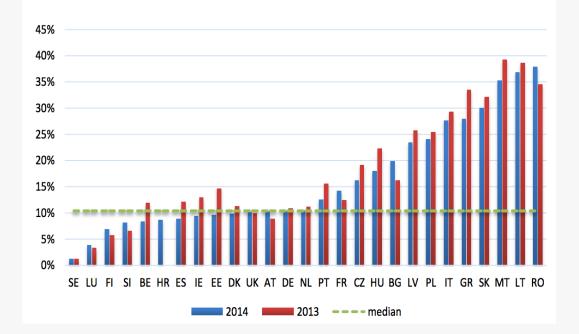
At most country levels, very little indeed in most cases
Only the UK does this estimate annually, and badly
Others have only tried it once or twice, at best
At the official EU level, only VAT is estimated, but nothing else

What we know about these numbers

At an unofficial level there is my data for the S&D group on the EU tax gap – suggesting a total of €1 trillion
What we can say with certainty that we do not know enough

The EU VAT Data

Figure 2.1. VAT Gap as a percent of the VTTL in EU-27 Member States, 2014 and 2013



What the data suggests

Avoidance may be 15% of the tax gap

- Unpaid tax may be up to 20% of the tax gap
- Tax evasion my be 65%, at least, of the tax gap
- Note that offshore is not nearly as important as commonly though
 - Maybe 5% of the 15% tax avoidance total (or one third of avoidance)
 - Maybe 10% of the total 65% of tax evasion, (or 15% or so of that)

The consequences

I still believe we may be losing at least €1 trillion of loss across the EU to the tax gap, excluding unpaid tax
More than €800 billion of this may be evasion
The vast majority of this is domestic

First we need to drastically improve tax gap estimation methodology, practice and publication intervals The focus on large company offshore tax avoidance has been useful for raising awareness but it is not the big issue The focus on evasion has to be increased The focus on domestic abuse has to grow This is not a problem that is 'over there' but is instead 'here' and 'now'.

- Technical solutions to tackling domestic tax evasion have to be developed
- Offshore is being beaten by technical developments
 - Country-by-country
 - Automatic information exchange
 - Beneficial ownership
- Technical developments are to deal with this issue domestically and more work is required on this

- The question of resourcing tax authorities is critical to addressing this issue
- Some but not all EU countries are substantially reducing resources for their tax authorities as part of austerity programmes
- Computerisation has clearly had an impact in this area but that cannot be used to explain all the cuts
- If the tax gap is to be beaten then resources are needed

But to go back to the beginning: to manage resources to best effect we need high quality tax gap data so that scarce resources are used to best effect but right now data does not exist to achieve that goal

I am working on this now

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