

Venturing retirement eggs in costly
baskets:

The impact and implications of pension
transition costs in Eastern Europe

Jan Drahokoupil

*University of Mannheim, MZES & European Trade
Union Institute (ETUI), Brussels*

Stefan Domonkos

University of Mannheim, MZES

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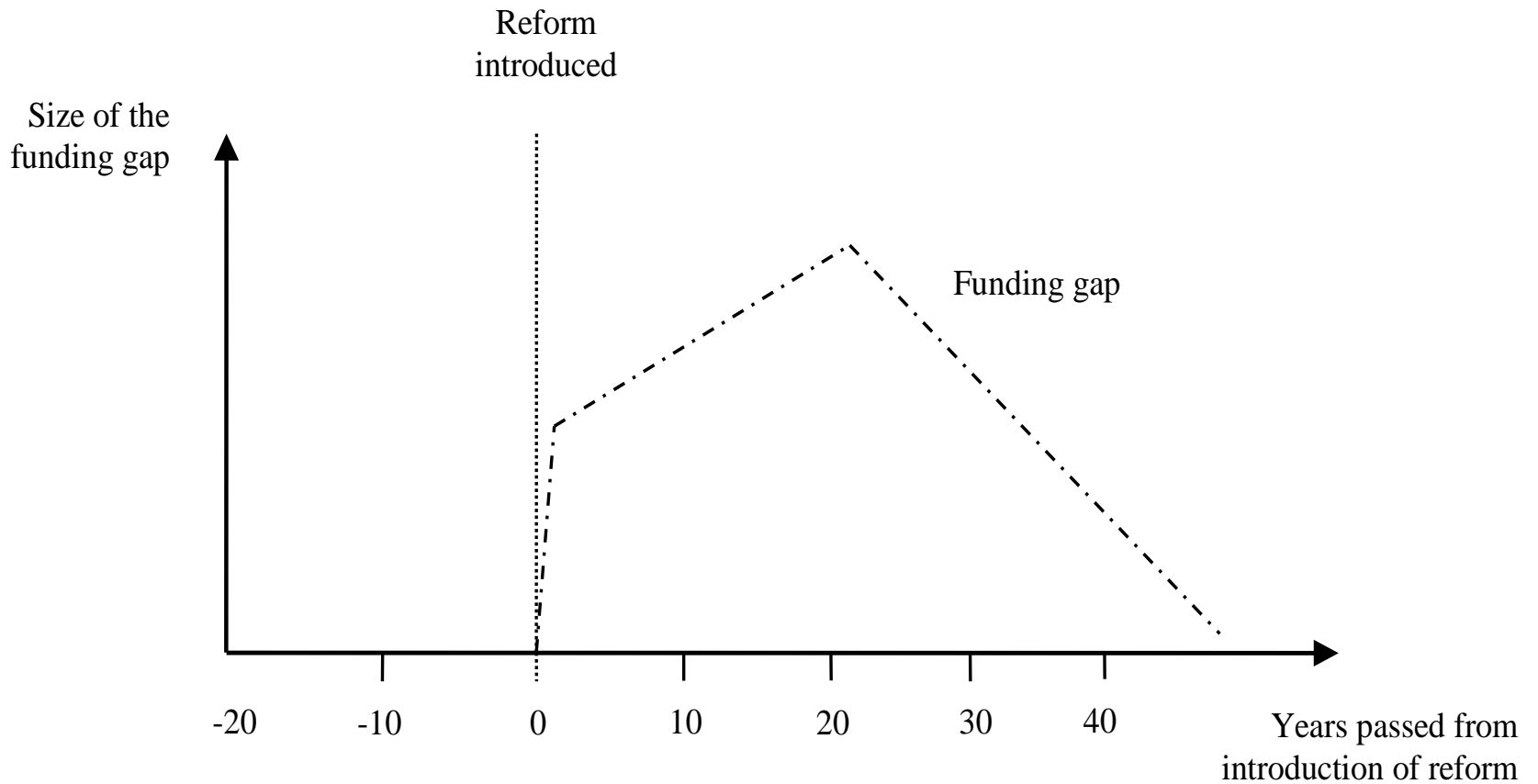
*It is the part of a wise man to keep himself today for tomorrow,
and not venture all his eggs in one basket*

(Sancho Panza, cited e.g. in Whitehouse, D'Addio, and Reilly 2009, 10)

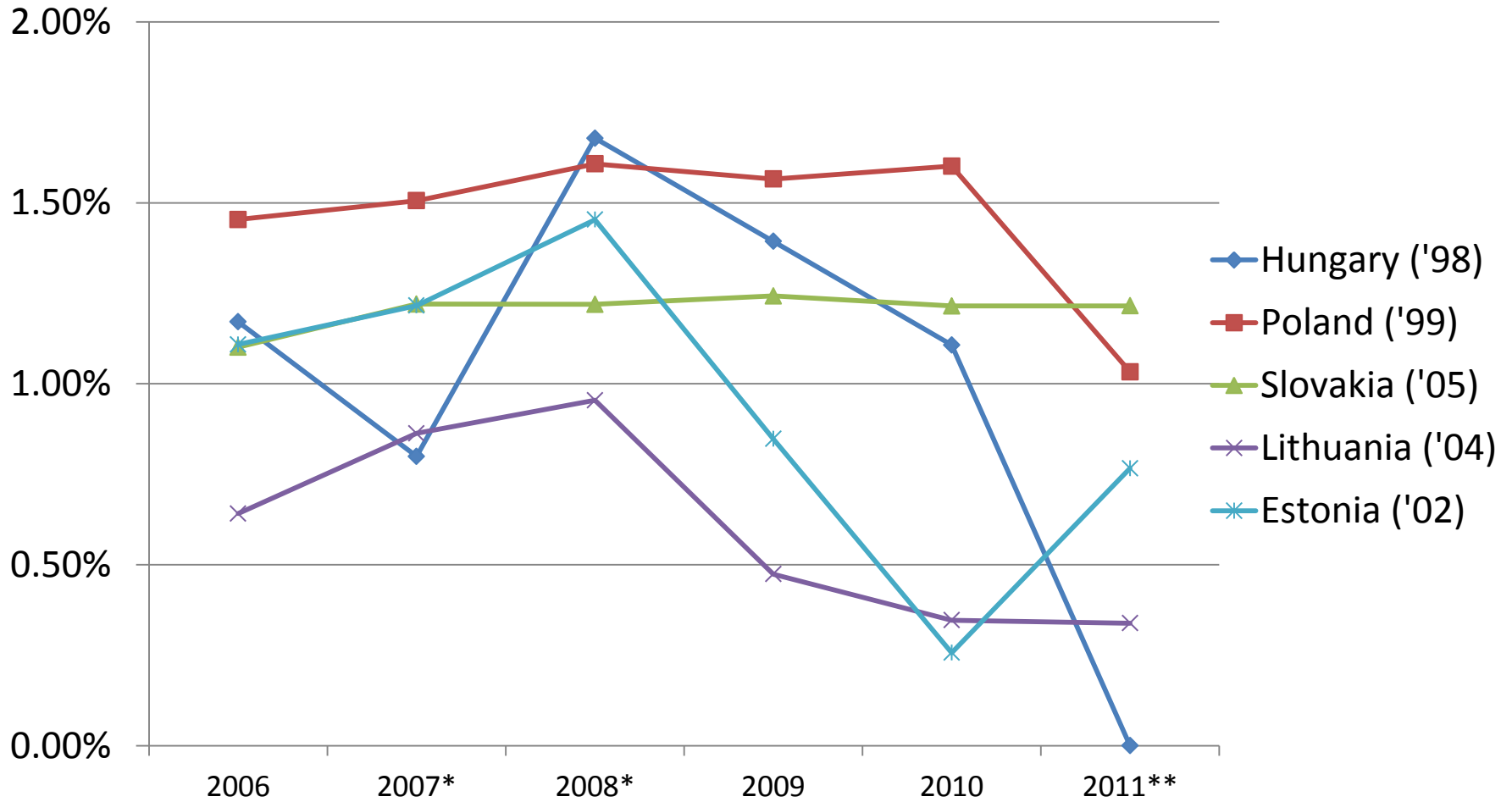
In the paper

1. Two waves of reforms: Political economy and overview of reforms
- 2. The funding gap: lessons from the first wave**
3. Actual solutions to financing the funding gap
- 4. The diversification argument: lessons to be learned from the second wave**

The funding gap



Funding gap: Actual developments

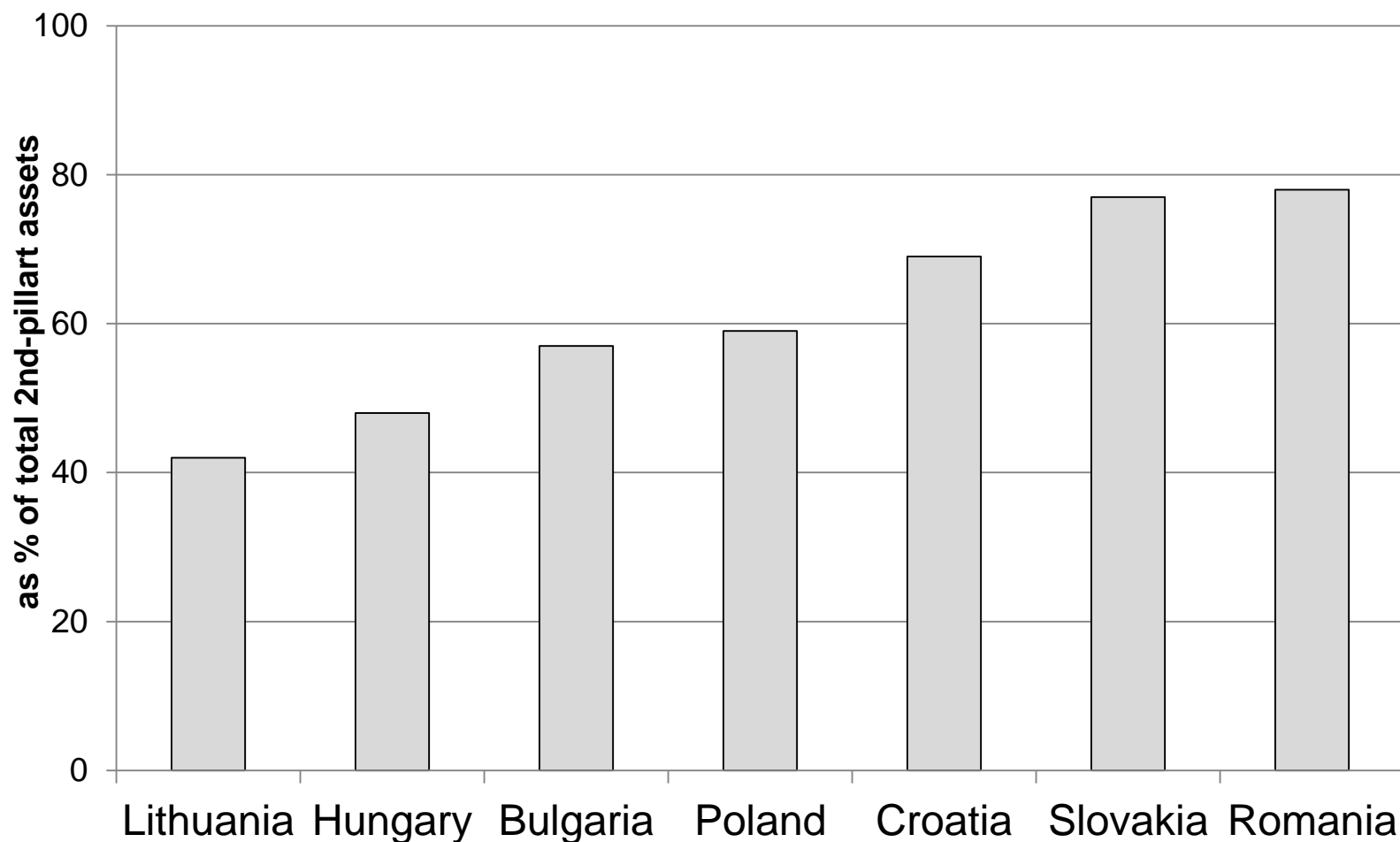


What behind the reversals?

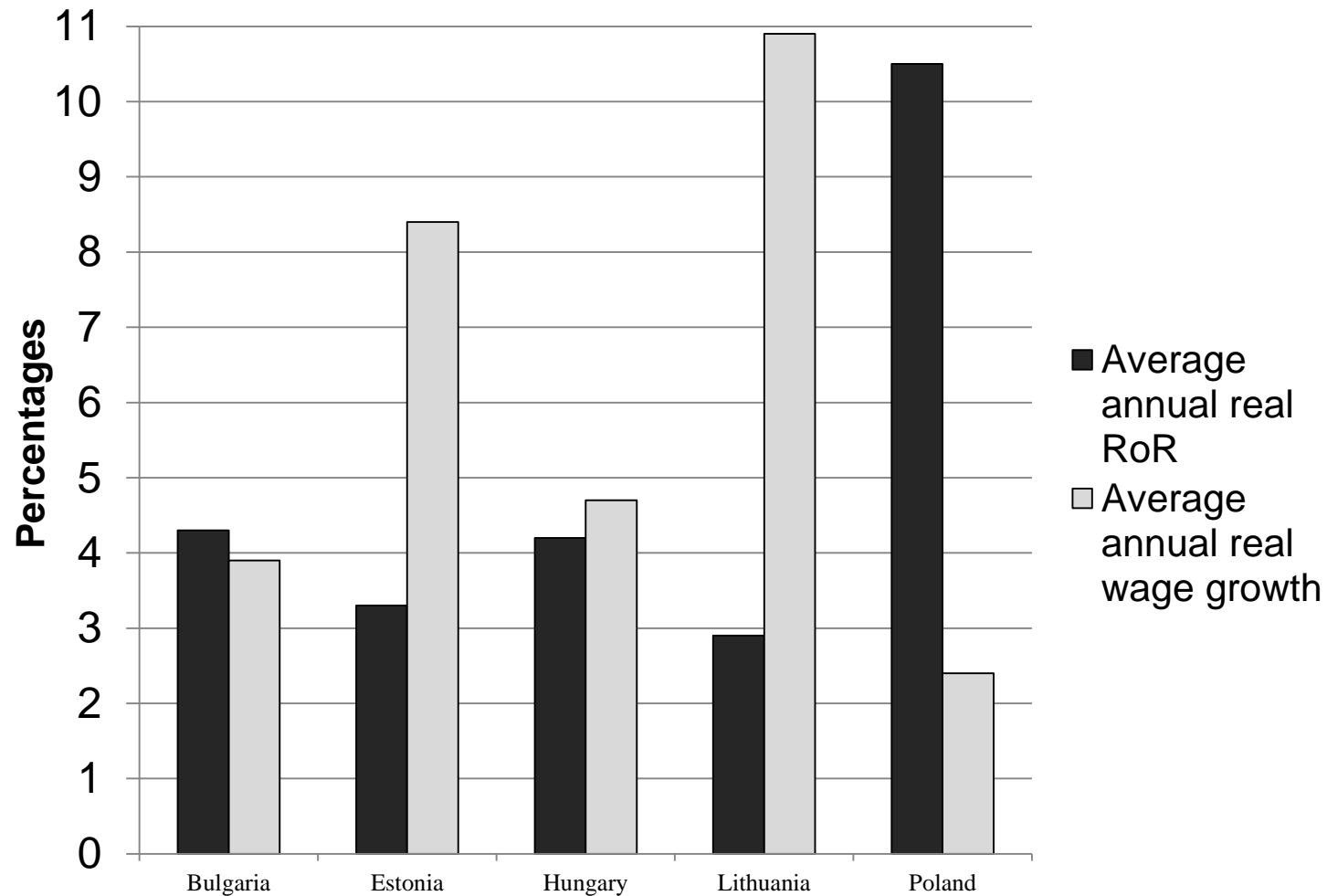
Lessons of the first wave

- Clarification of what transition costs actually pay for
 - Theoretical shock when no new generation
 - In practice: 'only' for transition to a mixed system
- Explicit and implicit debt equivalent only in the theoretical world of perfect information/rationality
 - Does not apply in the real world: transition costs generate new debt, explicit/implicit debt priced very differently by financial markets
 - Implicit debt theoretical: depends on future policy, not to be actually paid (implicit financing)
 - Explicit debt real: current and real liability, often against non-residents
- More realistic assessment of privatization benefits
 - Higher returns expectation were optimistic (and defeated by bond financing), transaction costs of individual accounts high
 - No evidence of pulling workers from shadow economy
 - Cannot hedge against aging: does not save anything, does not address future output

Share of government securities and bank deposits on total 2nd-pillar assets



Average real wage growth and real rate of returns in the 2nd pillar



The diversification argument: old wine in new bottles?

- Diversification: reducing *risks* by investing in a variety of uncorrelated assets (*micro-level*)
 - but pension system exposed to *macro-level shocks* (not about uncorrelated risks)
- Private pillars not immune to regulatory risks/shocks
 - inflation tax, tax on interest, other regulatory tools, default on bonds, a possibility of nationalization, ...
- Actual arguments assume an inability of the state to pay pensions in the future
 - Because of the demographic shock – *back to the old myth of the first wave!*

Conclusions

- Many lessons have been learned
- But the major myth of the first wave still there
- What is left in the diversification argument?
 - A normative bias against collective insurance solutions and the state in general
 - Beyond the scope of positive economics
 - But also not honest

the ideological quest → fiscal shocks → states apparently cannot deliver → confirmation of the ideological bias