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Sovereign Bond Market Reactions to Fiscal Rules and No-Bailout Clauses - The Swiss Experience IEB Working Paper N. 2013/028

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Abstract

We investigate the political determinants of risk premiums which sub-national governments in Switzerland have to pay for their sovereign bond emissions. For this purpose we analyze financial market data from 288 tradable cantonal bonds in the period from 1981 to 2007. Our main focus is on two different institutional factors. First, many of the Swiss cantons have adopted strong fiscal rules. We find evidence that both the presence and the strength of these fiscal rules contribute significantly to lower cantonal bond spreads. Second, we study the impact of a credible no-bailout regime on the risk premia of potential guarantors. We make use of the Leukerbad court decision in July 2003 which relieved the cantons from backing municipalities in financial distress, thus leading to a fully credible no-bailout regime. Our results show that this break lead to a reduction of cantonal risk premia by about 25 basis points. Moreover, it cut the link between cantonal risk premia and the financial situation of the municipalities in its canton which existed before. This demonstrates that a not fully credible no-bailout commitment can entail high costs for the potential guarantor.

Keywords: Sub-national government bonds, fiscal rules, no-bailout clause, sovereign risk premium

JEL Classification: E62, G12, H63, H74

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58 References

1. A Afonso, R Strauch

Fiscal policy events and interest rate swap spreads: Evidence from the EU

Journal of International Financial Markets , volume 17 , p. 261 - 276 Posted: 2007

Crossref (https://doi.org/10.1016/j.intfin.2005.12.002)

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Crossref (https://doi.org/10.2307/2082709)

Public Finance and Management , volume 10 , p. 595 - 645 Posted: 2010 Crossref (https://doi.org/10.1002/9781118267073.ch46)

4. J Ayuso-I-Casals , D Gonzalez Hernandez , L Moulin , A Turrini The role of fiscal rules and institutions in shaping budgetary outcomes , p. 191 - 242 Posted: 2007

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