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Import-content of exports and J-curve effect

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Abstract

This article investigates how the response to devaluation of trade balance is affected, compared to J-curve hypothesis, by the presence of imported inputs in the production of exports.

generalised in two sectors of the economy. The results show that the J-curve hypothesis is supported in the short run, but not in the long run. The results also show that the J-curve hypothesis is supported in the short run, but not in the long run. The results also show that the J-curve hypothesis is supported in the short run, but not in the long run.

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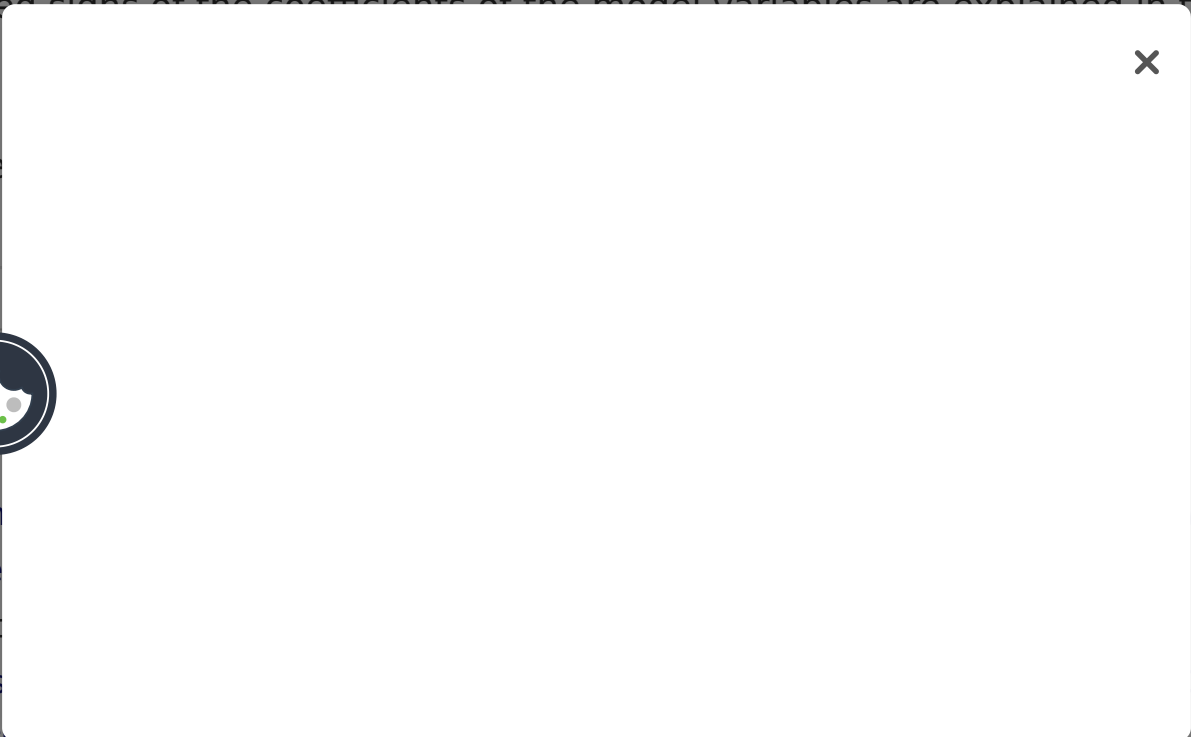
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We are indebted to one anonymous referee of this journal for his useful comments. The usual disclaimer applies.

Notes

- ¹For a more detailed review of the relevant studies, see Bahmani-Oskooee and Ratha (2004a).
- ²These ratios are calculated from Table A: Aggregated Input-Output Table of Turkey and Table 9: Input-Output Table for Imports in Input-Output Structure of Turkish Economy 1998.
- ³Data was available only at yearly basis for 1986. This yearly value has been converted into quarterly values, using quarterly industrial production index as weights. The source for this index is also Turkish Central Bank (www.tcmb.gov.tr).
- ⁴The share of each country in Turkey's total trade out of these 14 countries in order of importance is Germany: 0.238, Italy: 0.128, UK: 0.118, US: 0.111, France: 0.109, Spain: 0.067, Netherlands: 0.048, Switzerland: 0.037, Belgium: 0.035, Israel: 0.025, Japan: 0.025, South Korea: 0.023, Sweden: 0.018, Austria: 0.018.
- ⁵To be consistent with the literature that uses vector error correction modelling, money variables included in the Almon lag technique are not included in this part.
- ⁶Expected signs of the coefficients of the model variables are explained in the previous method.
- ⁷VECM e




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