

Abstract: *Abstract (6-15 lines, Verdana 10, italic, justified alignment, spacing after the paragraph – 6), abstract (6-15 lines, Verdana 10, italic, justified alignment, spacing after the paragraph – 6), abstract (6-15 lines, Verdana 10, italic, justified alignment, spacing after the paragraph – 6), abstract (6-15 lines, Verdana 10, italic, justified alignment, spacing after the paragraph – 6), abstract (6-15 lines, Verdana 10, italic, justified alignment, spacing after the paragraph – 6), abstract (6-15 lines, Verdana 10, italic, justified alignment, spacing after the paragraph – 6), abstract (6-15 lines, Verdana 10, italic, justified alignment, spacing after the paragraph – 6), abstract (6-15 lines, Verdana 10, italic, justified alignment, spacing after the paragraph – 6), abstract (6-15 lines, Verdana 10, italic, justified alignment, spacing after the paragraph – 6), abstract (6-15 lines, Verdana 10, italic, justified alignment, spacing after the paragraph – 6), abstract (6-15 lines, Verdana 10, italic, justified alignment, spacing after the paragraph – 6), abstract (6-15 lines, Verdana 10, italic, justified alignment, spacing after the paragraph – 6).*

Keywords: five keywords at most

JEL codes: five JEL codes at most (see [xxxx](#))

1 Introduction (Verdana 11, bold, left alignment, spacing before paragraph – 12, spacing after paragraph – 6)

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Use citation continuously in the text. Please do not use footnotes for citation. The list of references should be complete and accurate. For each work shown in the list of references must be a reference in the text. Example:

- Markowitz (1952) or (Markowitz, 1952)
- Black and Scholes (1973) or (Black and Scholes, 1973)
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2 Methodology and Data (Verdana 11, bold, left alignment, spacing before paragraph – 12, spacing after paragraph – 6)

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Bulleted lists may be included and should look like this:

- First point,
- Second point,
- Third point.

Symbols denoting vectors and matrices should be indicated in bold type. Scalar variable names should normally be expressed using italics. All non-standard abbreviations or symbols must be defined when first mentioned. Equations and formulas must be denoted by numbers in round parentheses on the right hand side of the page (if referred to explicitly in the text). Please create them using Word 2010 Equation Editor or Mathtype (not a picture).

$$\min_{\lambda} z_0 = \Theta_0 \tag{1}$$

$$\sum_{j=1}^n \lambda_j y_{r_j} \geq y_{r_0}, r = 1, 2, \dots, s \tag{2}$$

$$\Theta_0 x_{i_0} - \sum_{j=1}^n \lambda_j x_{i_j} \geq 0, i = 1, 2, \dots, n \tag{3}$$

Model Specification (Other heading – not numbered, Verdana 10, bold)

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3 Results and Discussion

Figures and tables should be embedded and not supplied separately. Tables and figures have to be numbered and references to them must be included in the text. Please pay attention to the alignment of tables and figures in the text.

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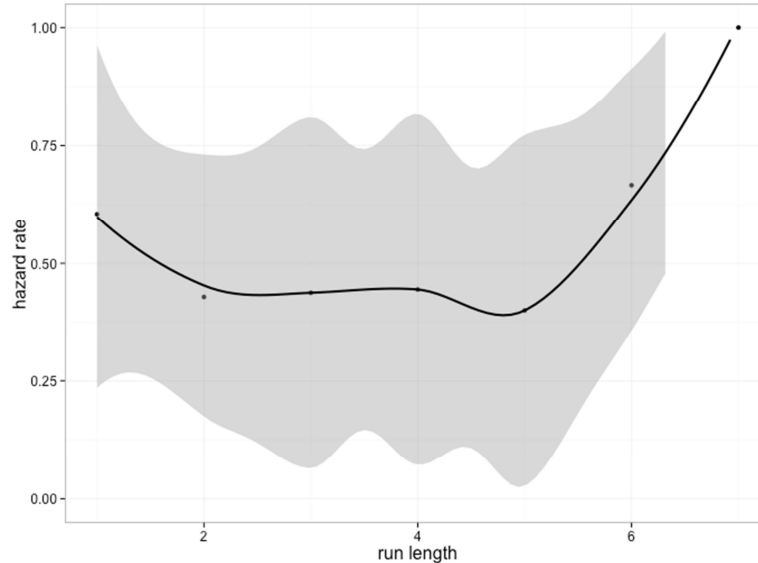
Table 1 Title of the Table (Verdana, 10, centered, spacing after paragraph - 6)

	2009	2010	2011	2012
Trade value, USD	111	222	333	444
Trade volume, USD				
Market capitalization, USD				

Source: please provide a source (Verdana, 9, centered, spacing after paragraph - 12)

All figures should be numbered with Arabic numerals. Every figure should have a caption. All photographs, schemas, graphs and diagrams are to be referred to as figures. Line drawings should be true electronic output. Figures must be embedded into the text without borders and not supplied separately. In MS Word input the figures must be properly coded. Lettering and symbols should be clearly defined either in the caption or in a legend provided as part of the figure. Figures should be placed at the top or bottom of a page wherever possible, as close as possible to the first reference to them in the paper. Artwork has no text along the side of it in the main body of the text. However, if two images fit next to each other, these may be placed next to each other to save space. For example, see Figure 1.

Figure 1 Title of the Figure (Verdana, 10, centered, spacing after paragraph - 6)



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4 Conclusions

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Acknowledgments

Information on acknowledgments and financial support are posted here.

References

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- Arrow, K. J. (1991). Accounting for the Slowdown. In: Kusters, M., ed., *Workers and Their Wages*. Washington, DC: American Enterprise Institute Press, pp. 107-145.
- BIS (2011). *Basel III: A global regulatory framework for more resilient banks and banking systems*. Retrieved from: <http://www.bis.org/publ/bcbs189.pdf>.
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- IFRS 13. *Fair Value Measurement*. IASB, 2011.
- Johansen, S. (1996). *Likelihood-based Inference in Cointegrated Vector Auto-Regression Models*, Oxford University Press.

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