Article Title: Financial Development and Output Volatility Nexus: Role of Financial Sector Instability

First Author1, Second Author2[[1]](#footnote-1)\*, and Third Author1

Omit all professional titles and/or degrees (e.g., Dr., Rev., PhD, MA).

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**ABSTRACT** By standard convention, abstracts do not contain citations of other works, abbreviations, footnotes, tables, and equations. Write unstructured abstract containing Background, Methods, Results, and Conclusion. The abstract must be between 150-250 words. This document is a template as well as an instruction set.

**INDEX TERMS** Write a list of keywords written in lowercase and alphabetical order (except for proper nouns) and separated by commas.

**HIGHLIGHTS**

* Highlights are bulleted points of your novality in research (particularly from method and results) which increase the visibility of your article.
* Add at 3-4 highlight that best represent your work.

I. INTRODUCTION (HEADING LEVEL 1)

Level 1 headings are flush left, bolded, written in upper case and must be represented with roman numerals. **This journal requires the whole article use 10-point Times New Romans font for the body and all elements other than the title of the paper which is of 12 Times New Roman. Avoid using long formulas in the title.**

A typical paragraph must consisted of atleast two sentences. Paragraph after should not be indent.

In-text citations must follow IEEE style. Moreover, all in-text citations must have a reference in the list and vice versa.

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Kindly proofread the article before submission to avoid grammatical errors. You can use numbered or bulleted list where necessary (preferably numbered list). Generally footnotes are not encorage but can be used only if necessary.

Avoid the use of abbreviations in the title and subtitles. Abbreviations should be expanded in the abstract and at first appearance in the text.

Use quotation marks to enclose a direct quotation. Use italicization for non- English words, statistical terms, and for emphsis.

Word limit of a typical article (including tables, figures, and references should not exceed 7000.

II. METHOD (HEADING LEVEL 1)

The method section should include a detailed description of (1) study design or type of analysis (2) condition, factors (3) deatils of sample (4) intervention (5) outcome measure or observation (6) statistical analysis.

A. SAMPLE/PARTICIPANTS (HEADING LEVEL 2)

Second-level headings are flush left, bolded, italicized, written in upper case, and represented with English Alphabets.

B. MEASURES

1) SELF-EFFICACY SCALE (LEVEL 3)

Third level headings are flush left, written in upper case, and represented with Arabic numerals. Avoid unnecessary headings.

C. PROCEDURE

III. RESULT

Provide brief description of the table/figure before explaining the content in the table. Make sure that a particular table/figure is necessary. Tables and figures are numbered sequentially (i.e., 1, 2, 3 ...). Represent tables with Roman numerals while figures with Arabic numerals. Data in tables and figures should not duplicated in the text. Refer the Figure/Table in the text as Fig./Table.

Place table caption above the table.

TABLE I

DESCRIPTIVE STATISTICS (UPPER CASE)

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Scales | *α* | *k* | *R* | *M* | *SD* | *LL* | *UL* | Gen | Age |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |

Notes help to read the table. For instance, Gen = Gender (1 = female, 2 = male). \**p* < .05. \*\**p* < .01. \*\*\**p* < .001. First line of notes must be indent at 0.25.

Table and figure notes are presented below the entire table/figure. When a table is so long that it stretches across multiple pages, repeat the column labels on each new page.

Statistical symbols of English alphabets must be italics in the whole article (i.e., main text body, tables, and figures).

Put your figure as a group or as a picture above figure caption (font size in figure must be Times New Roman). If your figure is a graph then don’t forget to provide axis titles also.

**FIGURE 1.** Title of Figure (Sentence Case)

Write figure notes if necessary.

IV. DISCUSSION

A. CONCLUSION (HEADING LEVEL 2)

One concise paragraph of 150-200 words.

REFERENCES

Reference list of a typical article should not exceed 50 (exception for review article). Reference entries should be listed and numbered in the order they were cited in your paper. Follow IEEE for references.

A. JOURNAL ARTICLE

1. H. Khan and J. Ahmad, “Reshaping textiles: An inspiration from Wassily Kandinsky,” *J. Des. Text.*,vol. 1, no. 2, pp. 00-00, Sep. 2022, doi: <https://doi.org/10.32350/jdt.12.01>

B. ENTIRE BOOK

1. B. Klaus and P. Horn, *Robot Vision.* Cambridge, MA, USA: MIT Press, 1986.

C. BOOK CHAPTER IN EDITED BOOK

1. L. Li, J. Yang, and C. Li, “Super-resolution restoration and image reconstruction for passive millimeter wave imaging,” in *Image Restoration—Recent Advances and Applications*, A. Histace, Ed., Rijeka, Croatia: InTech*,* 2012, pp. 25–45.

D. WEBSITE REFERENCES/NEWS WEBPAGE

1. Smith and J. Doe. “Obama inaugurated as President.” CNN.com. <http://www.cnn.com/POLITICS/01/21/obama_inaugurated/index.html> (accessed Feb. 1, 2009).

E. ONLINE REPORTS

1. R. J. Hijmans and J. van Etten, “Raster: Geographic analysis and modeling with raster data,” R Package Version 2.0-12, Jan. 12, 2012. [Online]. Available: [http://CRAN.R-project.org/package=raster](http://CRAN.R-project.org/package%3Draster)
2. Bureau of Meteorology, “Bureau of Meteorology: Measuring Rainfall in Australia,” 2009. [Online]. Available: <http://www.bom.gov.au/climate/cdo/about/definitionsrain.shtml#meanrainfall>

F. DISSERTATIONS

1. F. Jensen, “Electromagnetic near-field far-field correlations,” Ph.D. dissertation, Dept. Elect. Eng., Tech. Univ. Denmark, Lyngby, Denmark, 1970. [Online]. Available: [www.tud.ed/jensen/diss](http://www.tud.ed/jensen/diss)

G. CONFERENCE

1) CONFERENCE PAPER ONLINE

1. Process Software Corp., Framingham, MA, USA. Intranets: Internet technologies deployed behind the firewall for corporate productivity. Presented at INET’96 Annu. Meeting. [Online]. Available: [http://www.process.com/ Intranets/wp2.htp](http://www.process.com/%20Intranets/wp2.htp%20%20%20)

2) CONFERENCE PROCEEDINGS

1. G. Veruggio, “The EURON roboethics roadmap,” in *Proc. Humanoids ’06: 6th IEEE-RAS Int. Conf. Humanoid Robots*, 2006, pp. 612–617, doi: <https://doi.org/10.1109/ICHR.2006.321337>

APPENDIX

You may also use appendices to present material that would be distracting or tedious in the body of the paper but crucial to report. In either case, you can use simple in-text references to direct readers to the appendices.

1. \* Corresponding Author: Insert email Address of corresponding author here [↑](#footnote-ref-1)