

QFE, 7(1): 117–118.

DOI: 10.3934/QFE.2023006 Received: 15 March 2023 Revised: 16 March 2023 Accepted: 16 March 2023 Published: 17 March 2023

http://www.aimspress.com/journal/QFE

Correction

Wavelet-based systematic risk estim-ation: application on GCC stock markets: the Saudi Arabia case

Anouar Ben Mabrouk^{1,2,3,*}

- ¹ Department of Mathematics, Faculty of Science, University of Tabuk, Saudi Arabia
- ² Department of Mathematics, Higher Institute of Applied Mathematics and Computer Science, University of Kairouan, Tunisia
- ³ Laboratory of Algebra, Number Theory and Nonlinear Analysis, Department of Mathematics, Faculty of Sciences, University of Monastir, Tunisia
- * Correspondence: Email: amabrouk@ut.edu.sa, anouar.benmabrouk@fsm.rnu.tn; Tel: +21677238217; Fax: +21677226575.

A correction on

Wavelet-based systematic risk estimation: application on GCC stock markets: the Saudi Arabia case by Anouar Ben Mabrouk. Quantitative Finance and Economics, 2020, 4(4): 542–595. DOI: 10.3934/QFE.2020026

The author would like to submit the following corrections to recently published paper (Ben Mabrouk, 2020). The correction concerns only the order of affiliations to start with the current affiliation at the University of Tabuk, KSA, where this work has been done under the research project 1439-S-0180. Consequently, the affiliations become:

- ¹ Department of Mathematics, Faculty of Science, University of Tabuk, Saudi Arabia
- ² Department of Mathematics, Higher Institute of Applied Mathematics and Computer Science, University of Kairouan, Tunisia
- ³ Laboratory of Algebra, Number Theory and Nonlinear Analysis, Department of Mathematics, Faculty of Sciences, University of Monastir, Tunisia

The author declares no other changes in the scientific contents of the paper.

Conflict of interest

The author declares no conflicts of interest in this study.

References

Ben Mabrouk A (2020) Wavelet-based systematic risk estimation: application on GCC stock markets: the Saudi Arabia case. *Quant Financ Econ* 4: 542–595. https://doi.org/10.3934/QFE.2020026



© 2023 the Author(s), licensee AIMS Press. This is an open access article distributed under the terms of the Creative Commons Attribution License (http://creativecommons.org/licenses/by/4.0)