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Correction

Correction: Periodic stationarity conditions for mixture periodic INGARCH models

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A correction on

Periodic stationarity conditions for mixture periodic INGARCH models by Bader S. Almohaimeed. AIMS Mathematics, 2022, 7(6): 9809–9824. DOI: 10.3934/math.2022546

The author would like to make the following correction to the published paper [1]. The change is as follows:

Adding one sentence on the Acknowledgments:

From

I am deeply grateful to the Editor and the referees for their helpful comments and useful suggestions which led to a significant improvement of the earlier version of the paper.

To

I am deeply grateful to the Editor and the referees for their helpful comments and useful suggestions which led to a significant improvement of the earlier version of the paper. The researcher would like to thank the Deanship of Scientific Research, Qassim University, for funding the publication of this project.

The change has no material impact on the conclusion of this article. The original manuscript will be updated [1]. We apologize for any inconvenience caused to our readers by this change.

Conflict of interest

The author declares no conflicts of interest regarding this article.

References

1. B. S. Almohaimeed, Periodic stationarity conditions for mixture periodic INGARCH models, *AIMS Mathematics*, **7** (2022), 9809–9824. https://doi.org/10.3934/math.2022546



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