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A self-driven ESN-DSS approach for effective COVID-19 time series prediction and modelling – CORRIGENDUM

Weiye Wang[1,2], Qing Li[1,2] and Junsong Wang[3]

[1]School of Automation, Beijing Information Science and Technology University, Beijing, China; [2]Ministry of Education Key Laboratory of Modern Measurement and Control Technology, Beijing, China and [3]College of Big Data and Internet, Shenzhen Technology University, Shenzhen, China

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Corrigendum

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Corresponding author:
Junsong Wang;
Email: junsongwang.phd@gmail.com

When this article was originally published in Epidemiology & Infection it contained some incorrect figures. The correct versions of figures 9 and 11 can be seen below:

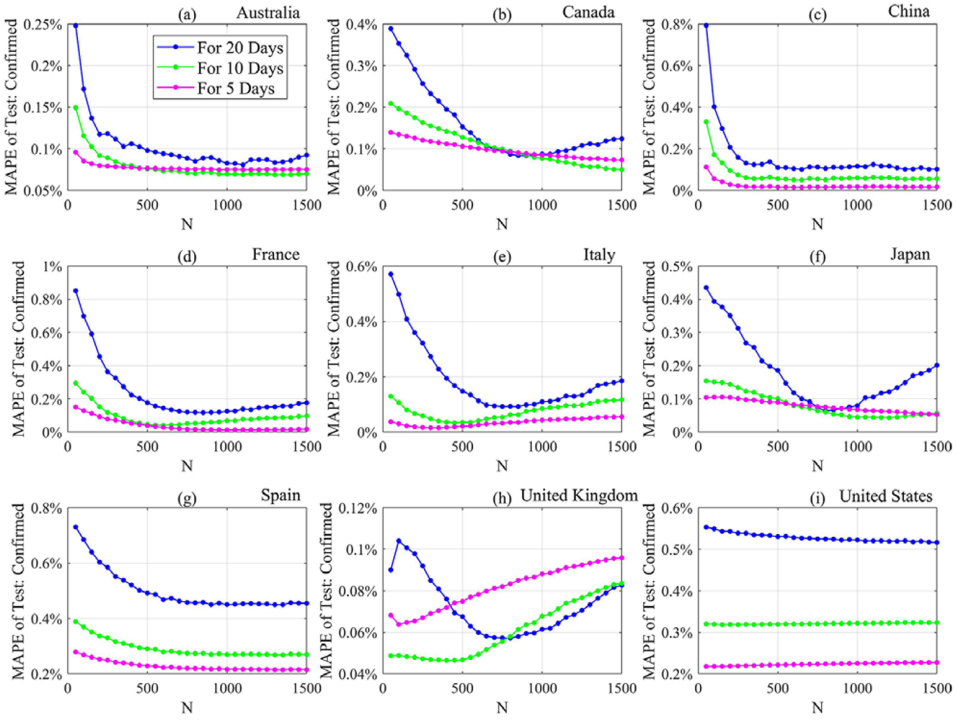


Figure 9. The change of MAPE with increasing the number of reservoir neurons N for confirmed cases forecasting for nine countries.

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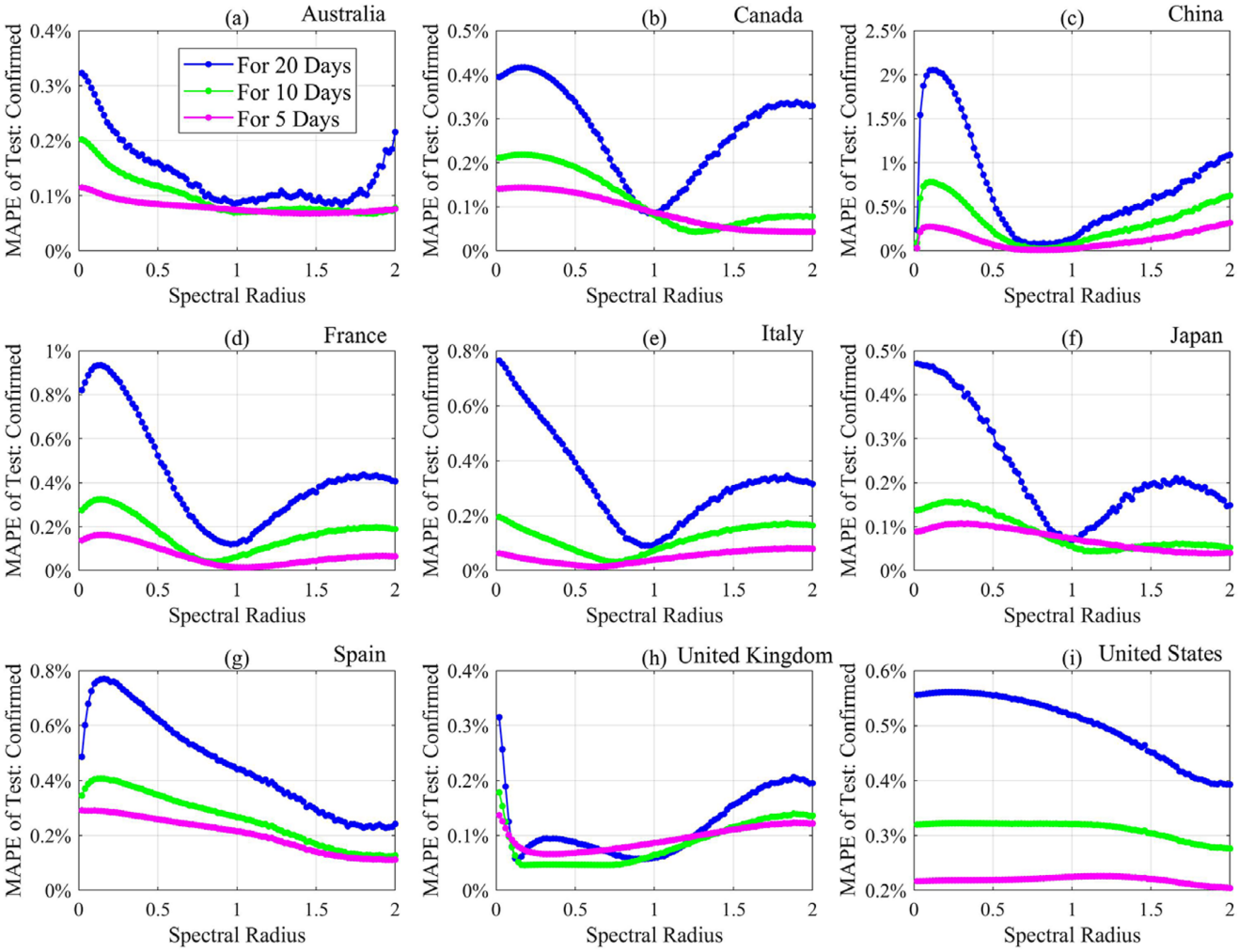


Figure 11. The variation of MAPE with increasing spectral radius $\rho(W)$ for confirmed cases forecasting for nine countries.

The authors apologise for this error.

Reference

Wang W, **Li Q**, **Wang J.** (2024). A self-driven ESN-DSS approach for effective COVID-19 time series prediction and modelling. *Epidemiology and Infection.* **152**, e146. https://doi.org/10.1017/S0950268824000992

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