CORRECTION

Correction to: Synchronization in 5G networks: a hybrid Bayesian approach toward clock offset/skew estimation and its impact on localization

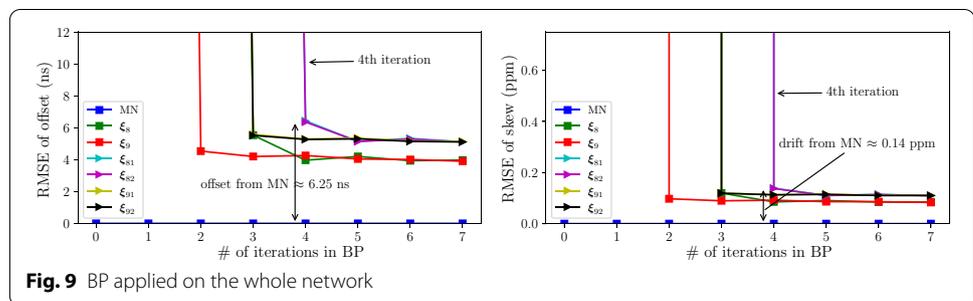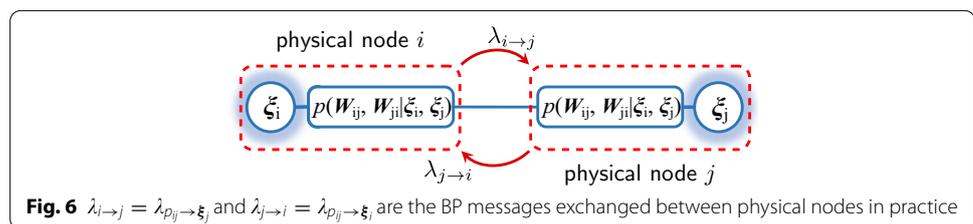Meysam Goodarzi[1,2*], Darko Cvetkovski[1,2], Nebojsa Maletic[1], Jesús Gutiérrez[1] and Eckhard Grass[1,2]

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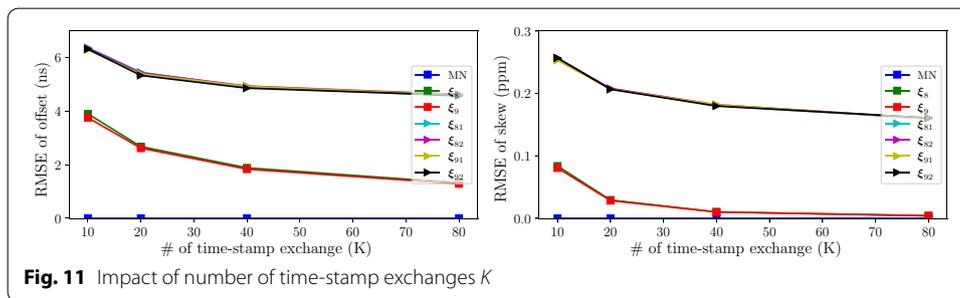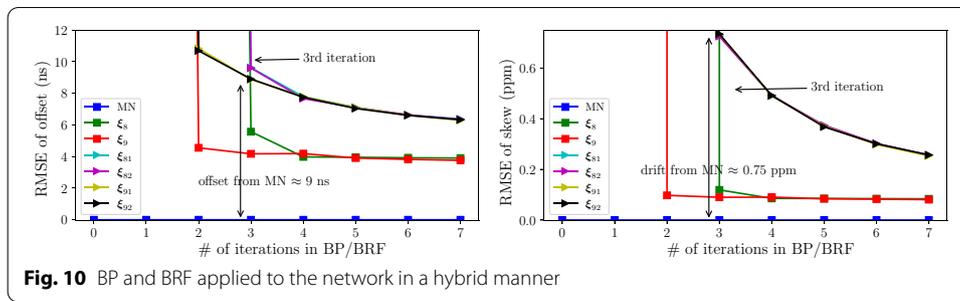Full list of author information is available at the end of the article

Correction to: J Wireless Com Network (2021) 2021:91
https://doi.org/10.1186/s13638-021-01963-x

Following publication of the original article [1], the authors flagged that their article had been published with incorrect versions of Figs. 6, 9, 10 and 11.

The original article has since been updated with the corrected figures, and the figures may be found in this correction for reference.

The authors apologize for any inconvenience caused.

Fig. 6 $\lambda_{i\rightarrow j} = \lambda_{p_{ij}\rightarrow \xi_j}$ and $\lambda_{j\rightarrow i} = \lambda_{p_{ij}\rightarrow \xi_i}$ are the BP messages exchanged between physical nodes in practice

Fig. 9 BP applied on the whole network

Goodarzi *et al. J Wireless Com Network*   (2021) 2021:186

Page 2 of 2

Fig. 10 BP and BRF applied to the network in a hybrid manner

Fig. 11 Impact of number of time-stamp exchanges *K*

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Reference
1.   M. Goodarzi, D. Cvetkovski, N. Maletic et al., Synchronization in 5G networks: a hybrid Bayesian approach toward clock offset/skew estimation and its impact on localization. J Wireless Com Network **2021**, 91 (2021). https://doi.org/10.1186/s13638-021-01963-x

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