Correction

Correction to: Bayesian Topology Learning and noise removal from network data

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Correction to: *Discov Internet Things* (2021) 1:11
<https://doi.org/10.1007/s43926-021-00011-w>

In the original publication [1] there were 2 incorrect reference citations which had to be removed. In this correction article the incorrect and correct information is listed. The original article is updated.

Incorrect

- In some cases, the graph topology is not known a priori. Thus, one of the desired goals of the GSP framework is estimating the underlying topology given a set of measured data. Some researches concentrated on directed topology estimation [4–16].

Correct

- In some cases, the graph topology is not known a priori. Thus, one of the desired goals of the GSP framework is estimating the underlying topology given a set of measured data. Some researches concentrated on directed topology estimation [4–8, 10–15].

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Reference

1. Ramezani Mayiami M, Hajimirsadeghi M, Skretting K, Dong X, Blum RS, Poor HV. Bayesian Topology Learning and noise removal from network data. *Discov Internet Things*. 2021;1:11. <https://doi.org/10.1007/s43926-021-00011-w>.

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