

This Provisional PDF corresponds to the article as it appeared upon acceptance. Fully formatted PDF and full text (HTML) versions will be made available soon.

Correction: Granger causality vs. dynamic Bayesian network inference: a comparative study.

BMC Bioinformatics 2009, **10**:401 doi:10.1186/1471-2105-10-401

Cunlu Zhou (csrcbh@dcs.warwick.ac.uk)
Katherine J Denby (K.J.Denby@warwick.ac.uk)
Jianfeng Feng (jianfeng.feng@warwick.ac.uk)

ISSN 1471-2105

Article type Correction

Submission date 26 November 2009

Acceptance date 7 December 2009

Publication date 7 December 2009

Article URL <http://www.biomedcentral.com/1471-2105/10/401>

Like all articles in BMC journals, this peer-reviewed article was published immediately upon acceptance. It can be downloaded, printed and distributed freely for any purposes (see copyright notice below).

Articles in BMC journals are listed in PubMed and archived at PubMed Central.

For information about publishing your research in BMC journals or any BioMed Central journal, go to

<http://www.biomedcentral.com/info/authors/>

Title

Correction: Granger causality vs. dynamic Bayesian network inference: a comparative study.

Original Author list

Cunlu Zou, Jianfeng Feng

Updated Author list

Cunlu Zou¹ Katherine J. Denby² Jianfeng Feng^{3,1*}

¹Department of Computer Science, University of Warwick, Coventry, UK

²Warwick HRI and Warwick Systems Biology Centre

³Centre for Computational Systems Biology Fudan University, Shanghai,
PR China

*Corresponding author

Email addresses:

CZ: csrbh@dcs.warwick.ac.uk

KD: K.J.Denby@warwick.ac.uk

JF: jianfeng.feng@warwick.ac.uk

Correction

After publication of this work [[1](#)], we noted that we inadvertently failed to include the complete list of all coauthors. The full list of authors has

now been added and the Authors' contributions and Acknowledgements section modified accordingly.

[Authors' contributions](#)

The whole work was carried out by CZ and supervised by JF. The experimental data was provided by KD.

[Acknowledgements](#)

This work was supported by the CARMAN e-science project funded by the EPSRC (EP/E002331/1) and an EU grant (BION).

[Reference](#)

1. Zou C, Feng J: **Granger causality vs. dynamic Bayesian network inference: a comparative study.** *BMC Bioinformatics* 2009,**10**:122