CORRECTION

Correction to: Mining semantic information of co-word network to improve link prediction performance

Ting Xiong[1] · **Liang Zhou**[1] · **Ying Zhao**[1] · **Xiaojuan Zhang**[2]

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In the original publication of the article, the references listed below were incorrectly published. These have been corrected with this Correction.

References

Chuan, P. M., Son, L. H., Ali, M., Khang, T. D., Huong, L. T., & Dey, N. (2018). Link prediction in co-authorship networks based on hybrid content similarity metric. *Applied Intelligence*, *48*(8), 2470–2486. https://doi.org/10.1007/s10489-017-1086-x

Guns, R., & Rousseau, R. (2014). Recommending research collaborations using link prediction and random forest classifiers. *Scientometrics*, *101*(2), 1461–1473. https://doi.org/10.1007/s11192-013-1228-9

Kastrin, A., Rindflesch, T., & Hristovski, D. (2016). Link prediction on a network of co-occurring MeSHterms: Towards literature-based discovery. *Methods of Information in Medicine*, *55*(4), 340–346. https://doi.org/10.3414/me15-01-0108

The original article has been corrected.

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✉ Liang Zhou
zhouliang_bnu@163.com

1   School of Public Administration, Sichuan University, Chengdu, China

2   School of Computer and Information Science, Southwest University, Chongqing, China