CORRECTION Open Access



## Correction to: Two-way DF relaying assisted D2D communication: ergodic rate and power allocation

Yiyang Ni<sup>1\*</sup>, Yuxi Wang<sup>1</sup>, Shi Jin<sup>2</sup>, Kai-Kit Wong<sup>3</sup> and Hongbo Zhu<sup>4</sup>

## 1 Correction

Unfortunately, the original version of this article [1] contained an error. The affiliation of Yiyang Ni and Yuxi Wang was incorrect. The correct affiliation is Jiangsu Second Normal University and is presented in this correction.

## **Author details**

<sup>1</sup>Jiangsu Second Normal University, Nanjing 210013, China. <sup>2</sup>National Mobile Communications Research Laboratory, Southeast University, Nanjing 210096, China. <sup>3</sup>Department of Electronic and Electrical Engineering, University College London, London, UK. <sup>4</sup>Jiangsu Key Laboratory of Wireless Communications, Nanjing University of Posts and Telecommunications, Nanjing 210003, China.

Received: 11 December 2017 Accepted: 13 December 2017 Published online: 05 January 2018

## Reference

 Ni Y, Wang Y, Jin S, Wong K, Zhu H. Two-way DF relaying assisted D2D communication: ergodic rate and power allocation. EURASIP J Adv Signal Process 2017, 40 (2017). https://doi.org/10.1186/s13634-017-0464-1

<sup>&</sup>lt;sup>1</sup>Jiangsu Second Normal University, Nanjing 210013, China Full list of author information is available at the end of the article



<sup>\*</sup> Correspondence: niyy@jssnu.edu.cn