G Model SUSCOM-174; No. of Pages 1

ARTICLE IN PRESS

Sustainable Computing: Informatics and Systems xxx (2017) xxx-xxx



Contents lists available at ScienceDirect

Sustainable Computing: Informatics and Systems

journal homepage: www.elsevier.com/locate/suscom



Corrigendum

Corrigendum to "Power-aware fuzzy based joint base station and relay station deployment scheme for green radio communication" [J. Sustain. Comput.: Inform. Syst. 13 (2017) 1–14]

Murugadass Arthi, Pachiyappan Arulmozhivarman

School of Electronics Engineering, VIT University, Vellore, Tamil Nadu, 632014, India

Name of the authors and their affiliation:

Vincent Mariya

School of Electronics Engineering, VIT University, Vellore, Tamil Nadu 632014, India.

Kumaravelu Vinoth Babu

School of Electronics Engineering, VIT University, Vellore, Tamil Nadu, 632014, India.

Arthi Murugadass

School of Electronics Engineering, VIT University, Vellore, Tamil Nadu, 632014, India.

Arulmozhivarman Pachiyappan

School of Electrical Engineering, VIT University, Vellore, Tamil Nadu, 632014, India.

The authors regret that we have removed the co-authors name without approval from the Editor during the revised submission. We would like to add the list of authors as per the initial submission.

The authors would like to apologise for any inconvenience caused.

DOI of original article: http://dx.doi.org/10.1016/j.suscom.2016.11.001. *E-mail address*: arthimdas@gmail.com (M. Arthi).

http://dx.doi.org/10.1016/j.suscom.2017.06.004 2210-5379/© 2017 Elsevier Inc. All rights reserved.