EURASIP Journal on Wireless Communications and Networking

CORRECTION Open Access

Correction to: Next-generation UWB antennas gadgets for human health care using SAR

Aysha Maryam Ali[1], Mohammed A. Al Ghamdi[2], Muhammad Munwar Iqbal[1*], Shehzad Khalid[3], Hamza Aldabbas[4] and Saqib Saeed[5]

The original article can be found online at https://doi.org/10.1186/s13638-021-01906-6.

*Correspondence: munwariq@gmail.com
[1] University of Engineering and Technology, Taxila, Pakistan
Full list of author information is available at the end of the article

Correction to: J Wireless Com Network (2021) 2021:33
https://doi.org/10.1186/s13638-021-01906-6

Following publication of the original article [1], it came to the authors' attention that an incomplete version of affiliation 4 had been provided.

The original article has now been updated with the complete version of the affiliation and the complete version can be found in this correction.

The authors apologize for any inconvenience caused.

Author details
[1] University of Engineering and Technology, Taxila, Pakistan. [2] Computer Science Department, Umm Al-Qura University, Makkah City, Saudi Arabia. [3] Computer Engineering Department, Bahria University, Islamabad, Pakistan. [4] Software Engineering Department, Prince Abdullah Bin Ghazi Faculty of Information and Communication Technology, Al-Balqa Applied University, Al-Salt, Jordan. [5] Department of Computer Information Systems, College of Computer Science and Information Technology, Imam Abdulrahman Bin Faisal University, Dammam, Kingdom of Saudi Arabia.

Published online: 17 May 2021

Reference

1. A.M. Ali, M.A. Al Ghamdi, M.M. Iqbal et al., Next-generation UWB antennas gadgets for human health care using SAR. J Wireless Com Network **2021**, 33 (2021). https://doi.org/10.1186/s13638-021-01906-6

Publisher's Note