

## Correction to: Implementation of Energy Efficient WBAN Using IEEE 802.15.6 Scheduled Access MAC with Fast DWT Based Backhaul Data Compression for e-Healthcare

Tanumay Manna and Iti Saha Misra

## **Correction to:**

Chapter "Implementation of Energy Efficient WBAN Using IEEE 802.15.6 Scheduled Access MAC with Fast DWT Based Backhaul Data Compression for e-Healthcare" in: S. Biswas et al. (Eds.): *Communication Systems and Networks*, LNCS 11227, https://doi.org/10.1007/978-3-030-10659-1\_2

The original version of this chapter was revised. Reference no. 23 ("References" section) was updated because the chapter which was under review has now been published.

The updated version of this chapter can be found at https://doi.org/10.1007/978-3-030-10659-1\_2

<sup>©</sup> Springer Nature Switzerland AG 2019

S. Biswas et al. (Eds.): COMSNETS 2018, LNCS 11227, p. C1, 2019.