Correction to: New intelligent network approach for monitoring physiological parameters: the case of Benin

Daton Medenou¹ · Mêtowanou H. Ahouandjinou¹ · Davide Piaggio² · Roland C. Houessouvo¹ · Leandro Pecchia² · Thierry R. Jossou¹

Published online: 25 May 2020

© IUPESM and Springer-Verlag GmbH Germany, part of Springer Nature 2020

Correction to: Health and Technology

<https://doi.org/10.1007/s12553-020-00418-5>

The article New intelligent network approach for monitoring physiological parameters: the case of Benin, written by Daton Medenou, Mêtowanou H. Ahouandjinou, Davide Piaggio, Roland C. Houessouvo, Leandro Pecchia and Thierry R. Jossou, was originally published electronically on the publisher's internet portal (currently SpringerLink) on 9 May 2020 with open access. With the author(s)' decision to step back from Open Choice, the copyright of the article changed on 25 May 2020 to © IUPESM and Springer-

Verlag GmbH Germany, part of Springer Nature 2020 and the article is forthwith distributed under the terms of copyright.

Compliance with ethical standards

Conflict of interest The authors declare that they have no competing of interests.

Publisher's note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The online version of the original article can be found at <https://doi.org/10.1007/s12553-020-00418-5>

✉ Mêtowanou H. Ahouandjinou
heribert.metowanou@gmail.com

Daton Medenou
daton.medenou@epac.uac.bj

Davide Piaggio
D.Piaggio@warwick.ac.uk

Roland C. Houessouvo
rolandhouessouvo@gmail.com

Leandro Pecchia
L.Pecchia@warwick.ac.uk

Thierry R. Jossou
thierry.djossou@gmail.com

¹ Electrotechnical Laboratory of Telecommunications and Applied Informatic (Polytechnic School of Abomey-Calavi), University of Abomey-Calavi, Cotonou, Benin

² School of Engineering, University of Warwick, Warwick, UK