

Article

# Supplementary materials: Assessing the quality of Heart Rate Variability estimated from wrist and finger PPG: a novel approach based on cross-mapping method

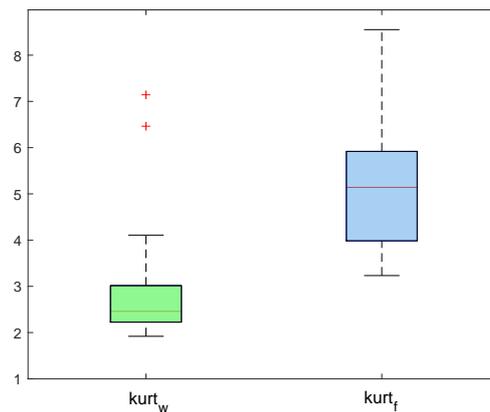
Mimma Nardelli <sup>1,2</sup> , Nicola Vanello <sup>1,2</sup> , Guenda Galperti<sup>1</sup>, Alberto Greco<sup>1,2</sup>  and Enzo Pasquale Scilingo <sup>1,2\*</sup> 

<sup>1</sup> Bioengineering and Robotics Research Centre E. Piaggio, University of Pisa, Pisa 56122, Italy; m.nardelli@ing.unipi.it (M.N.); nicola.vanello@unipi.it (N.V.); alberto.greco@unipi.it (A.G.)

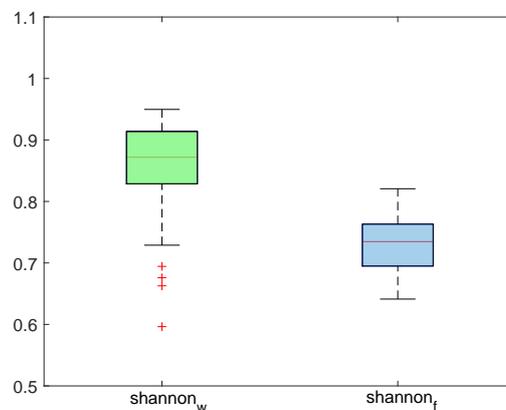
<sup>2</sup> Dipartimento di Ingegneria dell'Informazione, University of Pisa, Pisa 56122, Italy; guendagalperti@gmail.com

\* Correspondence: enzo.scilingo@unipi.it (E.P.S.)

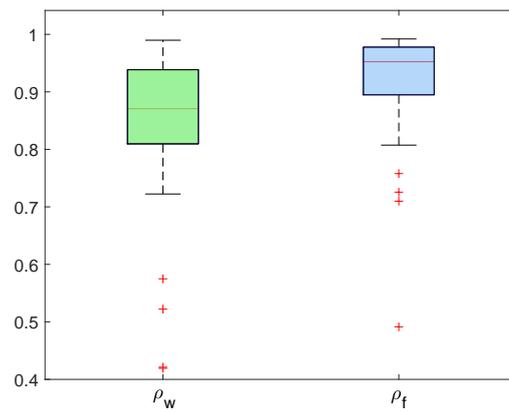
Received: 11 April 2020; Accepted: 31 May 2020; Published: date



**Figure S1.** Boxplots related to  $kurt_f$  (blue) and  $kurt_w$  (green) values in the whole experimental protocol.



**Figure S2.** Boxplots related to  $shannon_f$  (blue) and  $shannon_w$  (green) values in the whole experimental protocol.



**Figure S3.** Boxplots related to  $\rho_f$  (blue) and  $\rho_w$  (green) values in the whole experimental protocol.



© 2020 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (<http://creativecommons.org/licenses/by/4.0/>).