Corrigendum

Corrigendum to “Automatic Classification of Hypertension Types Based on Personal Features by Machine Learning Algorithms”

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In the article titled “Automatic Classification of Hypertension Types Based on Personal Features by Machine Learning Algorithms” [1], there was an error in the reference provided for the PPG-BP database, which can be correctly accessed at [2].

References

- [1] M. Nour and K. Polat, “Automatic classification of hypertension types based on personal features by machine learning algorithms,” *Mathematical Problems in Engineering*, vol. 2020, Article ID 2742781, 13 pages, 2020.
- [2] Y. Liang, Z. Chen, G. Liu, and M. Elgendi, “A new, short-recorded photoplethysmogram dataset for blood pressure monitoring in China,” *Scientific Data*, vol. 5, no. 1, Article ID 180020, 2018.