CORRECTIONS


It is claimed on page 363 that smaller errors in RR result from error propagation when computing these intervals from ECG voltage data, which is not correct. Hence, we have two corrections.

1. The following section of the paper, including Eq. should be removed.

In addition, the propagated errors in RR signals are much smaller than those of the ECG series. This is due to the fact that errors $\sigma_{RR}$ in the RR data scale with the errors in time $\sigma_t$ as

$$\sigma_{RR} = \sigma_t \left( \frac{1}{t^2_i} + \frac{1}{t^2_{i+1}} \right)^{1/2}$$

(2)

2. In addition, in the next sentence, the phrase "with smaller errors" should be removed. The new sentence should be:

Consequently, the RR series represents relevant information on heart rate variability, whereas ECG voltage data appear to be fraught with strong quasi-periodic components and stronger autocorrelation.

By making the above-mentioned modifications, the results and the conclusions reached in the article do not change. We apologize for this oversight.

-- A.A.C. & E. C.
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