

Erratum to: The verification phase and reliability of physiological parameters in peak testing of elite wheelchair athletes

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The original publication of this paper contained errors in the second paragraph of the heading “Practical applications”. The complete, corrected details are given below.

Statistical fundamentals postulate that a minimum difference between measurements of 0.5 LoA ($\approx \sqrt{2CV}$) is required to determine a real individual change with an 84 % certainty (Hopkins 2000). Based on the day to day variation of $\dot{V}O_{2peak}$ determined in a test consisting of a GXT and a VER, this translates to a 13.2, 6.4, and 4.7 % change required to document an improvement or a reduction in TETRA, PARA and NON-SCI athletes, respectively.

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