Corrigendum

Corrigendum to "Estimation of maximal oxygen consumption and heart rate recovery using the Tecumseh sub-maximal step test and their relationship to cardiovascular risk factors" [Artery Research 18 (June 2017) 29−35]

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The authors regret that the published article contained an error in Eqs. (2) and (3). The correct equations should be:

$$(Men)\ VO_2max(AVD) = 1.29 \cdot \sqrt{\frac{Load[kg.m.min^{-1}]}{Exercise\ heart\ rate[bpm] - 60}} \cdot e^{-0.0088 \cdot age[y]} \qquad (2)$$

$$(Women)\ VO_2max(AVD) = 1.18 \cdot \sqrt{\frac{Load[kg.m.min^{-1}]}{Exercise\ heart\ rate[bpm] - 60}} \cdot e^{-0.0090 \cdot age[y]} \qquad (3)$$

The authors would like to apologise for any inconvenience caused.

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