Table S4: Calculation of reliability statistics

Statistic	Formula	Variables	
Technical Error of Measurement (TEM)	$TEM = \sqrt{\frac{\sum_{1}^{N} \left(\sum_{1}^{K} M^{2} - \frac{\left(\sum_{1}^{K} M\right)^{2}}{K}\right)}{N(K-1)}}$	N = number of volunteers,K = number of measurers,M = individual measured values	
Relative TEM (%TEM)	% TEM = (TEM/mean) * 100	mean = mathematical mean of all individual measured values	
Coefficient of reliability (R)	$R = 1 - (TEM^2/SD^2)$	SD ² = overall variance of all individual measured values	