

Device	Variable	ICC	TEM	TEM (%)	SEM	MDC95	Bias	SD diff	Lower LoA	Upper LoA	Proportional bias p
akern	R	0,991	8,782	1,48	8,743	24,235	-9,248	8,342	-25,598	7,103	0,1021
akern	Xc	0,961	1,617	2,5	1,604	4,446	-1,661	1,582	-4,762	1,439	0,0031
akern	PhA	0,984	0,086	1,39	0,086	0,237	-0,045	0,114	-0,267	0,177	0,158
seca	R	0,989	10,883	1,65	10,83	30,018	-12,475	9,07	-30,253	5,303	0,0005
seca	Xc	0,951	1,89	2,85	1,872	5,188	-1,966	1,821	-5,536	1,604	0,0544
seca	PhA	0,983	0,096	1,66	0,096	0,266	-0,05	0,127	-0,299	0,199	0,8323

Supplementary Table 2. Linear mixed-effects models and variance components for resistance, reactance, and phase angle. Fixed-effect estimates for measurement configuration and evaluator, together with between-participant and residual variance components and participant-level intraclass correlation coefficients derived from the mixed-effects models for resistance, reactance, and phase angle.