Supplementary material to article by S. A. Andersson et al. "Arm impairment and walking speed explain real-life activity of the affected arm and leg after stroke"

Table SI. Multicollinearity between independent variables, determined by Person's correlation coefficient ($r \geq 0.70$)

	FMA-UE	FMA-UE ROM	FMA-UE joint pain	FMA-UE sensation	FMA-LE	FMA-LE sensation	10mWT	FAC	Independent in walking	mRS	Affected side
FMA-UE					•		•	•			
FMA-UE ROM			•								
FMA-UE joint pain		•									
FMA-UE sensation						•					
FMA-LE	•						•				
FMA-LE sensation				•							
10mWT	•				•				•	•	
FAC									•	•	
Independent in walking							•	•		•	
mRS							•	•	•		
Dominant arm affected											•

FMA-UE: Fugl-Meyer Assessment of Upper Extremity; UE: upper extremity: ROM: range of motion; FMA-LE: Fugl-Meyer Assessment of Lower Extremity; LE: lower extremity; 10mWT: 10-meter Walking Test; FAC: Functional Ambulation Categories; mRS: Modified Rankin Scale.