

WETABLE II LIN'S CONCORDANCE COEFFICIENTS BETWEEN BODY COMPOSITION PARAMETERS ASSESSED BY DXA AND BIA MEASUREMENT

<i>DXA</i>	<i>BIA</i>	
	<i>Boys</i>	<i>Girls</i>
%BF	0.679 (95% CI: 0.59, 0.75)	0.706 (95% CI: 0.62, 0.77)
FFM	0.938 (95% CI: 0.91, 0.96)	0.887 (95% CI: 0.85, 0.92)
Lean Mass	0.939 (95% CI: 0.92, 0.96)	0.889 (95% CI: 0.85, 0.92)
BMC	0.868 (95% CI: 0.82, 0.90)	0.812 (95% CI: 0.75, 0.86)

DXA: measured by dual-energy X-ray Absorptiometry; *BIA*: measured by bioelectrical impedance analyser; %BF: body fat percentage; FFM: fat-free mass; BMC: bone mineral content.