

Additional file 3. Error covariance's (correlation) coefficients at follow-up within the cross-lagged model.

		Error				
		1	2	3	4	5
		r (95% CI)				
1	Error→ST	-				
2	Error→Sleep duration	-0.098 (-0.211; 0.019)	-			
3	Error→ Leisure PA	-0.041 (-0.154; 0.078)	-0.056 (-0.167; 0.048)	-		
4	Error→Z_BMI	0.073 (-0.024; 0.171)	0.018 (-0.085; 0.121)	0.010 (-0.083; 0.102)	-	
5	Error→cMetS	0.062 (-0.040; 0.177)	-0.025 (-0.142; 0.092)	0.003 (-0.107; 0.110)	0.240 (0.127; 0.348)	-

Note: Bold denotes a statistically significant correlation between variables ($p < .05$). BMI: Body mass index; ST: Screen time; PA: physical activity; cMetS: Clustered cardiometabolic risk score.