

Supplementary File 2. Pearson's correlations among gross motor, fine motor and cognitive scores at 12 months.

12 months						
	Gross motor		Fine motor		Cognitive	
	<i>r</i>	<i>p</i>	<i>r</i>	<i>p</i>	<i>r</i>	<i>p</i>
12-months						
Gross motor	-	-	.478	.002	.486	.001
Fine motor	-	-	-	-	.507	.001

Note. Raw scores of locomotor (locomotor subscale), eye and hand coordination (eye and hand coordination subscale) and performance (performance subscale) of the Griffiths Mental Development Scales were used. Significant results ($p < .05$) are in bold.