| Title	Regular sleep habits in toddlers are associated with social development and brain coherence
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Note	

Supplementary Figure
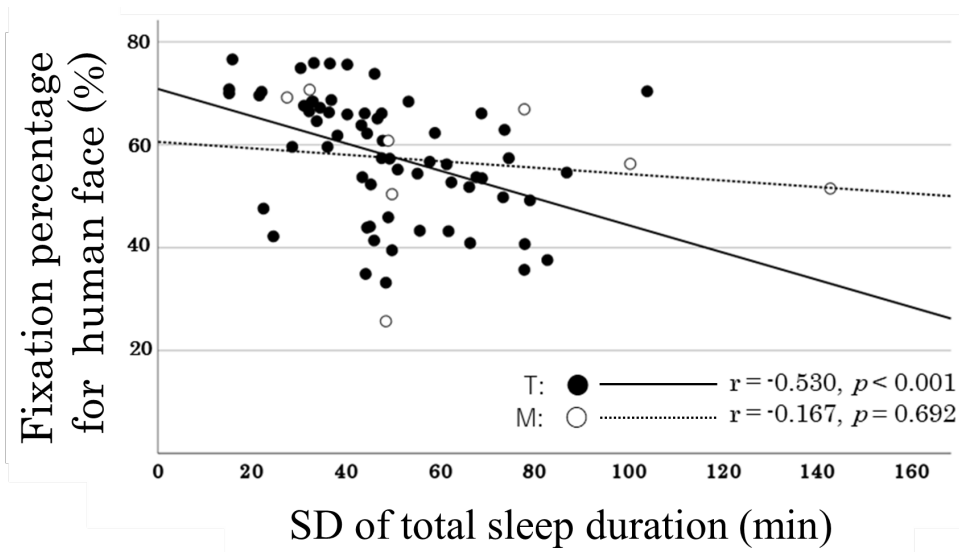
Scatter plots of the correlation between the fixation percentage for human faces (%) and SD of total sleep duration. T: failed fewer than three items, M: failed three or more items, closed circle and solid line: children in group T, open circle and dotted line: children in group M SD, standard deviation

Supplementary Table

	DQ			Human and geometric figure†	Coherence of the EEG			
	Cog	RC	EC	Human face (%)	C3-P3 (α)	C4-P4 (α)	F3-F4 (θ)	Fp1-Fp2 (γ)
age (month)	0.056	0.067	0.148	0.416	0.330	0.665	0.476	0.218
gender	0.025	0.056	**0.031**	0.495	0.653	0.604	0.795	**0.012**
paternal education	0.678	0.751	0.662	0.689	0.135	0.964	0.552	0.290
maternal education	0.838	0.071	0.235	0.271	0.660	0.761	0.540	0.790
family income	0.923	0.571	0.622	0.384	0.051	0.219	0.673	0.690

P value of correlation analysis, Mann–Whitney U test, or Kruskal–Wallis test
†; Mean fixation percentages measured using Gazefinder[®]
Cog; Cognition, RC; Receptive communication; EC; Expressive