

Table 3. Statistically significant correlations ($p < 0.05$) of cord blood variables with, respectively, maternal anthropometric variables, fasting adipocytokines and HOMAR of the three trimesters of pregnancy

1 st trimester					
Variable 1	Maternal BMI	Maternal HOMAR	Maternal BMI	Maternal leptin	Maternal HOMAR
Variable 2	Cord c-peptide	Cord visfatin	Cord visfatin	Cord visfatin	Cord leptin
r-Spearman	0.74	-0.90	-0.67	-0.99	0.90
<i>p-value</i>	0.035	0.037	0.049	<0.001	0.031
3 rd trimester					
Variable 1	Maternal BMI	Maternal BMI	Maternal visfatin	Maternal adiponectin	
Variable 2	Cord c-peptide	Cord glucose	Cord IL6	Cord glucose	
r-Spearman	0.67	0.69	-0.90	0.95	
<i>p-value</i>	0.049	0.041	0.037	<0.001	