

Supplementary: Association between Vitamin Intake during Pregnancy and Risk of Small for Gestational Age

Inmaculada Salcedo-Bellido ^{1,2,3}, Juan Miguel Martínez-Galiano ^{2,4,5,6*}, Rocío Olmedo-Requena ^{1,2,3}, Juan Mozas-Moreno ^{2,7}, Aurora Bueno-Cavanillas ^{1,2,3}, Jose J. Jimenez-Moleon ^{1,2,3} and Miguel Delgado-Rodríguez ^{2,8}

Table S1. Multivitamin/mineral supplements during pregnancy among healthy Spanish women ($n = 1036$).

	Cases ($n = 518$)		Controls ($n = 518$)		SGA ^a			
	n	(%)	n	(%)	cOR ^b	95% CI	aOR ^c	95% CI
No	400	77.2	396	76.4	1 (reference)		1 (reference)	
Yes	118	22.8	122	23.6	0.95	0.71-1.29	0.93	0.66-1.29

^aSGA: Small for Gestational Age; ^bcOR: Crude odds ratio and confidence intervals (95% CI); ^caOR: Adjusted odds ratio by energy intake, preeclampsia, education level, pre-pregnancy body mass index, smoking, weight gain per week during pregnancy, and previous preterm/LBW newborn and anemia during pregnancy.