

## Erratum

## Dietary intake in pregnant women in a Spanish Mediterranean area. As good as it is supposed to be? – Erratum

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Due to errors during the editing/publishing process in data related to inadequacy of total nutrient intake (that of food plus supplements) presented in table 6, the row corresponding to 'vitamin E' in the 'Nutrient' column was omitted; therefore, all the values of inadequacy for the nutrients folate onwards presented in that part of the table, are wrong. Also, the last row appears as 'vitamin A' when in fact it should be 'Calcium'.

Therefore, we include below table 6a showing the right values for inadequacy of total intake (food plus supplements) for all the nutrients considered in the study in the whole population and according to socio-demographics.

**Table 6a** Intake inadequacy\* for selected micronutrients from food and supplements during the first trimester of pregnancy according to age, educational level and country of origin among women of the INMA-Valencia cohort (*n* 822), 2004–2005

Nutrient	Age (years)					Education			Origin				
	All women	<25 25–29 >30			<i>P</i>	Primary	Secondary	University	<i>P</i>	Spain	Latin-America	Others	<i>P</i>
		%	%	%									
From food & supplements													
Vitamin A (μg/d)	3.0	8.1	3.4	1.6	0.003	5.2	1.7	2.1	0.026	3.0	1.6	5.7	0.516
Vitamin C (mg/d)	8.9	15.2	9.7	6.9	0.029	10.5	8.6	6.9	0.398	9.0	6.3	11.4	0.657
Vitamin D (μg/d)	88.1	91.9	87.9	87.3	0.439	88.1	89.1	86.2	0.611	87.7	85.9	100.0	0.077
Vitamin E (mg/d)	40.8	51.5	42.8	37.0	0.020	42.7	42.0	35.6	0.263	39.7	43.8	57.1	0.107
Folate (μg/d)	13.4	29.3	15.5	8.3	<0.001	16.4	14.9	5.9	0.002	11.6	26.6	25.7	<0.001
Fe (mg/d)	50.9	57.6	54.3	47.1	0.061	59.8	49.3	40.4	<0.001	51.3	52.4	40.0	0.413
Iodine (μg/d)	14.2	21.2	14.1	12.7	0.091	15.7	13.8	12.8	0.633	13.6	18.8	20.0	0.317
Ca (mg/d)	4.1	7.1	3.8	3.7	0.294	4.2	4.9	2.7	0.466	3.7	4.7	11.4	0.081

*P* values obtained by using  $\chi^2$  test.

\*Values of intake inadequacy are expressed as the percentage of women whose intake is below (deficit) or above (excess) the Dietary Reference Intake established for each micronutrient by the US Institute of Medicine.

## Reference

Rodríguez-Bernal CL, Ramon R, Quiles J, Murcia M, Navarrete-Muñoz EM, Vioque J, Ballester F & Rebagliato M (2012) Dietary intake in pregnant women in a Spanish Mediterranean area. As good as it is supposed to be? *Public Health Nutrition* **16**, 1379–1389.