

CORRIGENDUM

Folate intakes and folate biomarker profiles of pregnant Japanese women in the first trimester

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Since the publication of this issue, the authors have identified some errors in the following pages. In page 86, under the heading Dietary intake, the last sentence should read more than 70% of subjects had a folate intake below 200 $\mu\text{g}/1000\text{kcal}/\text{day}$.

In page 87, Figure 2 and its caption should read as follows. In this same page, second paragraph should read 'the

recommended dietary allowance (RDA) of folate in early pregnancy for prevention of NTD is 440 $\mu\text{g}/\text{day}$ in the Dietary Reference Intakes for Japanese, 2005 (Ministry of Health, Labour, and Welfare, Japan, 2005). Mean folate intake/day in all subjects was 289 $\mu\text{g}/\text{day}$ in the present study. Only 7% of subjects had a folate intake above 440 $\mu\text{g}/\text{day}$, and folate intake was below the RDA in 93% of subjects'.

The authors apologize for any inconvenience this may have caused.

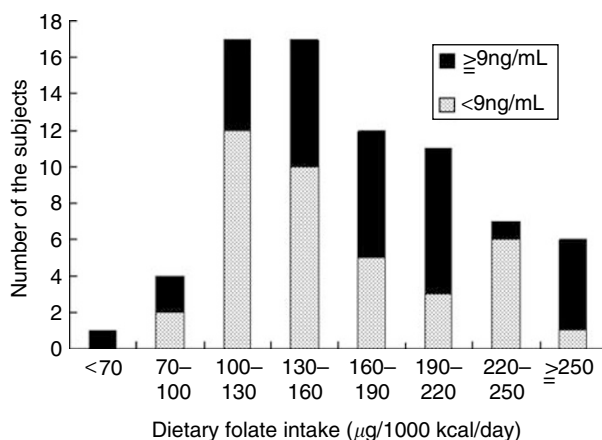


Figure 2 Distribution of folate intake per 1000 kcal in groups defined by serum folate concentration. Gray bar: low folate group (<9 ng/ml), black bar: high folate group (≥ 9 ng/ml).