Correction to: Micronutrient intakes and status assessed by probability approach among the urban adult population of Hyderabad city in South India

Tattari Shalini¹ · Mudili Sivaprasad¹ · Nagalla Balakrishna² · Gangupanthulu Madhavi³ · Madhari S. Radhika³ · Boiroju Naveen Kumar² · Raghu Pullakhandam¹ · Geerreddy Bhanuprakash Reddy¹

Published online: 7 April 2021
© Springer-Verlag GmbH Germany, part of Springer Nature 2021

Correction to:
European Journal of Nutrition (2019) 58:3147–3159
<https://doi.org/10.1007/s00394-018-1859-y>

The original version of this article unfortunately contained a mistake. In Table 5, by oversight, author has included units for individual nutrients in parentheses in the first column. Since author has given units for PA (%) and MPA (%) in the same column, there should not be any units for individual nutrients (in the parenthesis).

The corrected Table 5 is given in the following page.

Also corresponding author's following email address bhanu@ninindia.org is no longer valid, so it should be reddyg.bp@icmr.gov.in

The original article can be found online at <https://doi.org/10.1007/s00394-018-1859-y>.

✉ Geerreddy Bhanuprakash Reddy
reddyg.bp@icmr.gov.in; geerreddy@yahoo.com

¹ Biochemistry, National Institute of Nutrition, Jamai-Osmania, Tarnaka, Hyderabad 500 007, India

² Statistics, National Institute of Nutrition, Hyderabad, India

³ Community Studies, National Institute of Nutrition, Hyderabad, India

Table 5 Probability of adequacy and MPA among different age groups and between the genders

Nutrients	21–40 years (<i>n</i> = 101)	41–60 years (<i>n</i> = 104)	> 60 years (<i>n</i> = 95)	<i>p</i> value	Men (<i>n</i> = 144)	Women (<i>n</i> = 156)	<i>p</i> value	Pooled (<i>n</i> = 300)
PA (%)								
Calcium	36 ^a	43 ^a	46 ^a	0.261	50 ^a	34 ^b	0.002**	42
Vitamin A	44 ^a	42 ^a	41 ^a	0.881	39 ^a	46 ^a	0.155	43
Thiamine	55 ^a	62 ^a	57 ^a	0.482	62 ^a	54 ^a	0.134	58
Riboflavin	29 ^a	35 ^a	49 ^b	0.004**	30 ^a	44 ^b	0.004**	37
Niacin	42 ^a	40 ^a	36 ^a	0.505	46 ^a	34 ^b	0.005**	40
Vitamin C	53 ^a	57 ^a	44 ^a	0.178	48 ^a	55 ^a	0.204	52
B12	9 ^a	5 ^a	4 ^a	0.260	9 ^a	4 ^a	0.115	6
Zinc	14 ^a	13 ^a	6 ^b	0.049*	6 ^a	16 ^b	<0.001**	11
Folate	2 ^a	1 ^a	2 ^a	0.813	3 ^a	1 ^b	0.019*	1
Iron	85 ^a	90 ^a	92 ^a	0.193	95 ^a	83 ^b	<0.001**	89
MPA (%)	37 ^a	39 ^a	38 ^a	0.790	39 ^a	37 ^a	0.484	38

Values represent percentages. Mean values across the age groups were compared by one-way ANOVA with LSD multiple comparisons. Mean values between the genders were compared by student's *t* test

Significant differences ($p < 0.01$, $p < 0.05$) of mean values among the age groups and between the genders are indicated by different superscript letters a, b

PA probability of adequacy, MPA mean probability of adequacy

**Significantly different at $p < 0.01$. *Significantly different at $p < 0.05$