

## Correction of Table

In the September 2016 issue of *Preventive Nutrition and Food Science* (2016;21(3):165-170), a correction is necessary in the article “Effect of Wheat Flour Noodles with *Bombyx mori* Powder on Glycemic Response in Healthy Subjects” by Wanhee Suk, JiEun Kim, Do-Yeon Kim, Hyunjung Lim, and Ryowon Choue.

On page 168, errors were made in the Table 3. The corrected table is printed below.

**Table 3.** Glycemic index (GI), classification, and glycemic load (GL) of the test foods

Foods	GI	Classification <sup>2)</sup>	GL <sup>3)</sup>
Glucose <sup>1)</sup>	100	High	
Wheat flour noodles (control)	95.2±8.9	High	71.8±6.7
Wheat flour noodles with <i>Bombyx mori</i> powder	59.0±4.6***#	Medium	44.25±3.5

<sup>1)</sup>75 g of dextrose solution (oral glucose tolerance test).

<sup>2)</sup>Low, ≤55; medium, 56~69; high, ≥70.

<sup>3)</sup>GI×carbohydrate/100.

\*\*\*Significant difference between glucose and wheat flour noodles with *Bombyx mori* powder by one sample *t*-test at  $P<0.0001$ .

#Significant difference between control and wheat flour noodles with *Bombyx mori* powder by Student's *t*-test at  $P=0.0014$ .

These amendments do not alter the conclusions of the paper.

The editors apologize to the readers for the error.