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Adhesion Activity of *Lactobacillus plantarum* PM 008 Isolated from Kimchi on the Intestine of Mice

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CORRECTION

This article has been published as a correction for an error in the manuscript of Se-Eun Jang et al. (1). In this article, it has been stated that the symbol of normal group (N) is indicated as open circle in Figure 4A and the title of y-axis is described as β-glucosidase in the Figure 4B. This information has now been corrected, as indicated in Figure 4 (below).

The authors and publisher apologize for any inconvenience or confusion that may be caused that may be caused by this error.

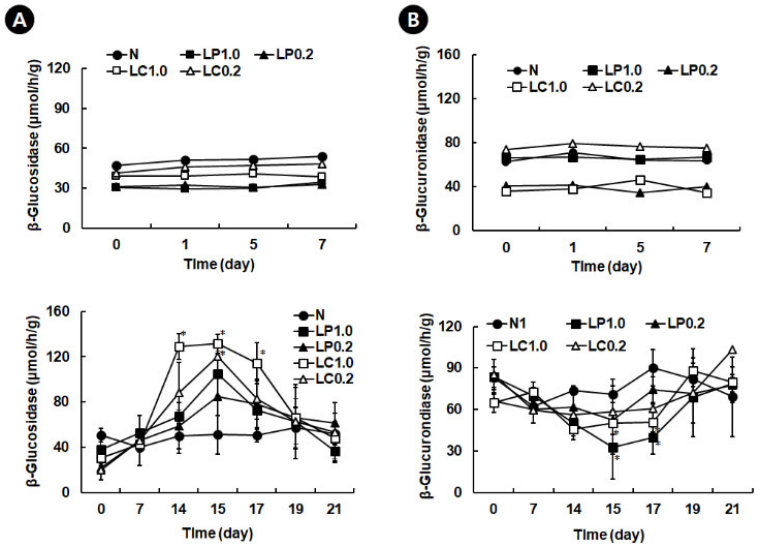

Figure 4. Effect of lactic acid bacteria on fecal bacterial β-glucosidase (A) and β-glucuronidase activities (B) in mice. Lactic acid bacteria (LP0.2, 0.2×10^9 *L. plantarum* per mouse; LP1.0, 1.0×10^9 *L. plantarum* per mouse; LC0.2, 0.2×10^9 *L. casei* per mouse; LC1.0, 1×10^9 *L. casei* per mouse) were orally administered once a day for one (upper) or 14 days (bottom). All values are mean ± S.D. (n=6). *significantly different compared to control group.

REFERENCE

1) Jang SE, Hyun YJ, Oh YJ, Choi KB, Kim T, Yeo IH, Han MJ, Kim DH. Adhesion Activity of *Lactobacillus plantarum* PM 008 Isolated from Kimchi on the Intestine of Mice. *J Bacteriol Virol* 2011;41:83-90.