

# World Journal of *Gastroenterology*

*World J Gastroenterol* 2021 October 14; 27(38): 6348-6514



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#### CORRECTION

- 6511** Correction to "Effect of probiotic *Lactobacillus plantarum* Dad-13 powder consumption on the gut microbiota and intestinal health of overweight adults". *World J Gastroenterol* 2021; 27(1): 107-128 [PMID: 33505154 DOI: 10.3748/wjg.v27.i1.107]

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**ABOUT COVER**

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## Correction to “Effect of probiotic *Lactobacillus plantarum* Dad-13 powder consumption on the gut microbiota and intestinal health of overweight adults”. *World J Gastroenterol* 2021; 27(1): 107-128 [PMID: 33505154 DOI: 10.3748/wjg.v27.i1.107]

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### Abstract

We corrected the wrong name of the primers used in this study. The correct name should be Bakt\_341F (5'-CGCTCTTCCGATCTCTGCCTACGGGNGGCWGCAG-3') and Bakt\_805R (5'-TGCTCTTCCGATCTGACGACTACHVGGGTATCTAATCC-3').

**Key Words:** Correction; Primers; Wrong name; Error; Suggestions

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**Core Tip:** This revision includes correction of the name of primer used in the study and added content based on reviewer suggestion, such as title revision, commentary on female group's weight loss, and explanations regarding the reduced average daily energy intake in the last month of ingestion period.

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# TO THE EDITOR

Correction to: Rahayu ES, Mariyatun M, Putri Manurung NE, Hasan PN, Therdtatha P, Mishima R, Komalasari H, Mahfuzah NA, Pamungkaningtyas FH, Yoga WK, Nurfiana DA, Liwan SY, Juffrie M, Nugroho AE, Utami T. "Effect of probiotic *Lactobacillus plantarum* Dad-13 powder consumption on the gut microbiota and intestinal health of overweight adults". *World J Gastroenterol* 2021; 27(1): 107-128 [PMID: 33505154 DOI: 10.3748/wjg.v27.i1.107].

The name of the primers used in this study[1], Bakt\_341F (5'-CGCTCTTCCG-ATCTCTGCCTACGGGGGGGCWGCAG-355) GGCTATICCCACCATTCCCCA-TTCCACCACCACCACCACCACCACCACCACCAUTAA was spelled incorrectly. The correct name should be Bakt\_341F (5'-CGCTCTTCCGATCTCTGCCTACGGGNG-GCWGCAG-3') and Bakt\_805R (5'-TGCTCTTCCGATCTGACGACTACHVGG-GTATCTAATCC-3'). We apologize for this error.

The title of this article[1] was "Effect of probiotic *Lactobacillus plantarum* Dad-13 powder consumption on the gut microbiota and intestinal health of overweight adults". As the focus of the manuscript was on Lombok, Indonesia, the title should be "Effect of probiotic *Lactobacillus plantarum* Dad-13 powder consumption on the gut microbiota and intestinal health of Indonesian overweight adults".

Regarding the weight loss in females, it may be caused by probiotics influence. This finding also found in the study conducted by Sanchez *et al*[2] that the *Lactobacillus rhamnosus* CGMCC1.3724 (LPR) supplementation was significantly reduce weight on female subjects and had no effect on male subjects.

About the reduced average daily energy intake in the last month of ingestion period, we did not know the exact cause of this case. When the study was carried out, we let the subjects ate as their usual diet. There was no emphasis on reducing the daily intake from us.

We express our gratitude toward reviewer for these suggestions.

# REFERENCES

- 1 **Rahayu ES**, Mariyatun M, Putri Manurung NE, Hasan PN, Therdtatha P, Mishima R, Komalasari H, Mahfuzah NA, Pamungkaningtyas FH, Yoga WK, Nurfiana DA, Liwan SY, Juffrie M, Nugroho AE, Utami T. Effect of probiotic *Lactobacillus plantarum* Dad-13 powder consumption on the gut microbiota and intestinal health of overweight adults. *World J Gastroenterol* 2021; 27: 107-128 [PMID: 33505154 DOI: 10.3748/wjg.v27.i1.107]
- 2 **Sanchez M**, Darimont C, Drapeau V, Emady-Azar S, Lepage M, Rezzonico E, Ngom-Bru C, Berger B, Philippe L, Ammon-Zuffrey C, Leone P, Chevrier G, St-Amand E, Marette A, Doré J, Tremblay A. Effect of *Lactobacillus rhamnosus* CGMCC1.3724 supplementation on weight loss and maintenance in obese men and women. *Br J Nutr* 2014; 111: 1507-1519 [PMID: 24299712 DOI: 10.1017/S0007114513003875]



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