

Correction

Correction: Uwamahoro et al. An Assessment of the Lactic Acid-Producing Potential of Bacterial Strains Isolated from Food Waste. *Microbiol. Res.* 2022, 13, 278–291

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The authors wish to make the following correction to this paper [1]:
A correction has been made to Figure 1:



Citation: Uwamahoro, H.P.; Li, F.; Timilsina, A.; Liu, B.; Wang, X.; Tian, Y. Correction: Uwamahoro et al. An Assessment of the Lactic Acid-Producing Potential of Bacterial Strains Isolated from Food Waste. *Microbiol. Res.* 2022, 13, 278–291. *Microbiol. Res.* 2022, 13, 953. <https://doi.org/10.3390/microbiolres13040067>

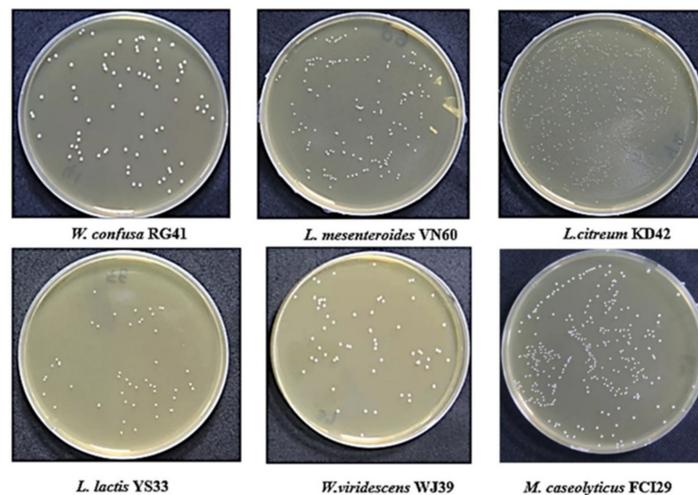


Figure 1. The six isolates that were grown on MRS agar at 28 °C for 24 h.

After the publication of the manuscript, the authors identified an error in Figure 1. An incorrect photo was used for *M. caseolyticus* FCI29 (lower right); the two right most photos were same and were both *L. citreum* KD42. Now, the correct photo has been used for *M. caseolyticus* FCI29 (lower right).

The authors apologize for any inconvenience caused and state that the scientific conclusions are unaffected. The original publication has also been updated.

Reference

- Uwamahoro, H.P.; Li, F.; Timilsina, A.; Liu, B.; Wang, X.; Tian, Y. An Assessment of the Lactic Acid-Producing Potential of Bacterial Strains Isolated from Food Waste. *Microbiol. Res.* 2022, 13, 278–291. [[CrossRef](#)]



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