



Correction to: Small-scale on-site treatment of fecal matter: comparison of treatments for resource recovery and sanitization

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Correction to: Environmental Science and Pollution Research
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The images of figures 6, 8 and 10 are correctly presented in this paper.

The original article has been corrected.

The online version of the original article can be found at <https://doi.org/10.1007/s11356-021-12911-z>

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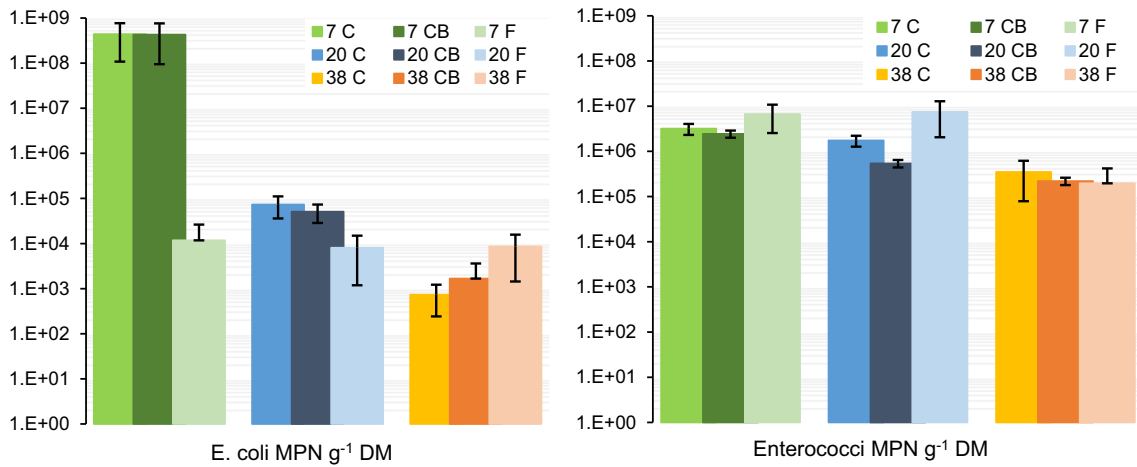


Fig. 6 Enumeration of the indicator organisms *E. coli* (left) and enterococci (right) in samples after composting/fermentation at 7, 20, and 38°C ambient temperature. C composting, CB composting with addition of biochar, F lactic acid fermentation. The error bars represent standard deviation

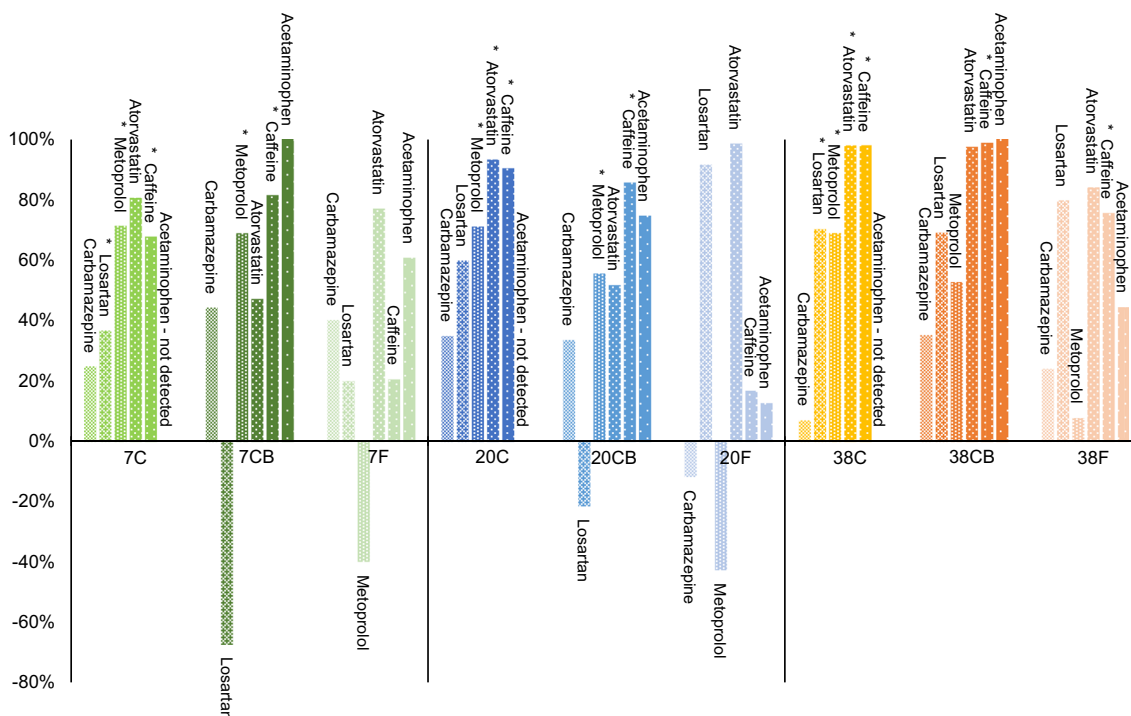


Fig. 8 Removal of carbamazepine, losartan, metoprolol, atorvastatin, caffeine, and acetaminophen (in % of initial) after 71 days of composting/fermentation at 7, 20, and 38°C. The asterisk indicates the cases in which

T-test showed statistically significant removal at $p < 0.05$. C composting, CB composting with addition of biochar, F lactic acid fermentation

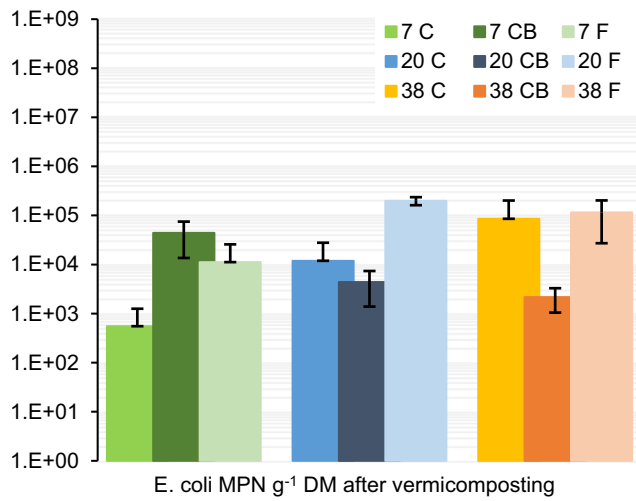


Fig. 10 Enumeration of the indicator organisms *E. coli* after vermicomposting. The treatments were previously composted/fermented at 7, 20, and 38°C. C composting, CB composting with addition of biochar. The error bars represent standard deviation values

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