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Erratum to: Evaluation of adenosine triphosphate testing for on-farm cleanliness monitoring compared to microbiological testing in an empty pig farrowing unit

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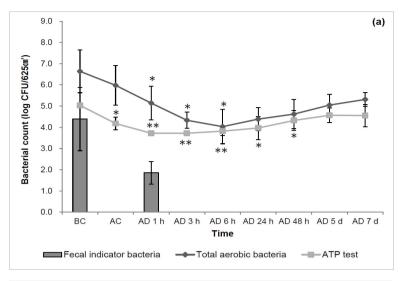
ERRATUM

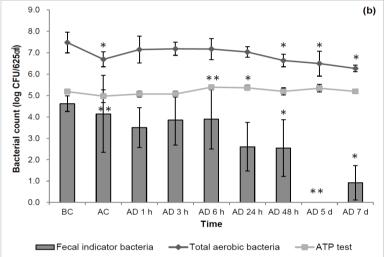
In the published article "Evaluation of adenosine triphosphate testing for on-farm cleanliness monitoring compared to microbiological testing in an empty pig farrowing unit. I Anim Sci Technol 2020;62(5):682-91. https://doi.org/10.5187/jast.2020.62.5.682," fecal indicator bacteria listed second should be modified to total aerobic bacteria in the legend of Fig. 2a [1]. The editorial office would like to correct it.

REFERENCES

1. Yi SW, Cho A, Kim E, Oh SI, Roh JH, Jung YH, et al. Evaluation of adenosine triphosphate testing for on-farm cleanliness monitoring compared to microbiological testing in an empty pig farrowing unit. J Anim Sci Technol. 2020;62:682-91. https://doi.org/10.5187/jast.2020.62.5.682

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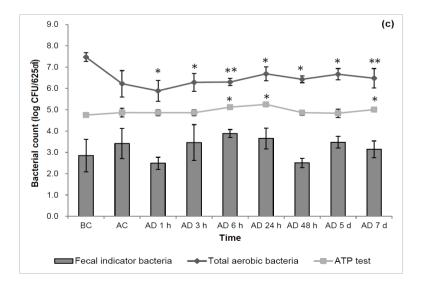


Fig. 2. Comparison of adenosine triphosphate (ATP) test and microbial status results from plate counting (total aerobic bacteria, fecal indicator bacteria) according to the cleaning status of the (a) floor center, (b) floor corner, and (c) feeding trough of the pig farrowing unit (p < 0.05, p < 0.01 vs BC). BC, before cleaning; AC, after cleaning; AD, after disinfection.