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# Author Correction: Improving ensiling characteristics by adding lactic acid bacteria modifies in vitro digestibility and methane production of forage-sorghum mixture silage

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now reads:

“This study was funded by the National Research Council of Thailand (NRCT, Funding no. 572103) and the Increase Production Efficiency and Meat Quality of Native Beef and Buffalo Research Group, Department of Animal Science, Faculty of Agriculture, Khon Kaen University. The authors thank Rajamangala University of Technology Isan, Sisaket Rajabhat University, Sakon Nakhon Rajabhat University, and Japan International Research Center for Agricultural Sciences (Japan) for the infrastructure and laboratory facilities.”

The original Article has been corrected.



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