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Erratum to “Sodium dodecyl sulfate reduces bacterial contamination in goat colostrum without negative effects on immune passive transfer or the health of goat kids” (J. Dairy Sci. 94:410–415)

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In the second experiment of this study (the in vivo experiment), the authors erroneously stated that goat kids were fed either refrigerated colostrum or colostrum treated with 1% SDS twice daily for 2 d. In fact, goat kids in the treatment (SDS) group received colostrum treated with 0.1% SDS, not 1% SDS.

The authors regret the error.

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Morales-delaNuez, A., I. Moreno-Indias, D. Sánchez-Macías, J. Capote, M. C. Juste, N. Castro, L. E. Hernández-Castellano, and A. Argüello. 2011. Sodium dodecyl sulfate reduces bacterial contamination in goat colostrum without negative effects on immune passive transfer or the health of goat kids. *J. Dairy Sci.* 94(1):410–415.