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Corrigendum to “Nonambulatory cows: Duration of recumbency and quality of nursing care affect outcome of flotation therapy” (J. Dairy Sci. 99:2076–2085)

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In the Abstract (page 2076), incorrect values for heart rate variability were presented. The correct values were given in the body of the paper. The corrected sentence reads as follows (corrected values in bold):

“The high-frequency component (HF normalized units) decreased during the filling and draining phases (**2.8 ± 0.2 and 3.1 ± 0.4**, respectively) compared with the baseline and floating phase (**5.1 ± 0.6 and 4.9 ± 0.3**, respectively).”

The authors regret the error.

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Stojkov, J., D. M. Weary, and M. A. G. von Keyserlingk. 2016. Nonambulatory cows: Duration of recumbency and quality of nursing care affect outcome of flotation therapy. J. Dairy Sci. 99(3):2076–2085.