Corrigendum to “Production and physiological responses of heat-stressed lactating dairy cattle to conductive cooling” (J. Dairy Sci. 98:5252–5261)

K. M. Perano, J. G. Usack, L. T. Angenent, and K. G. Gebremedhin

Figure 6 on page 5258 contains an error. Although the data shown are correct, the label showing the change in milk yield at 4.5°C should be -4.7% (not 4.7%). The corrected figure is shown below.

The authors regret the error.

Figure 6. Least squares means ($\pm$ SE) for milk yield (percentage change) with respect to the baseline for the control and the 2 cooling water temperatures. * $P < 0.05$ compared with control (Tukey Honestly Significant Difference test). The milk yield was not significantly different between the 2 cooling water temperatures. Color version available online.

REFERENCES

- Perano, K. M., J. G. Usack, L. T. Angenent, and K. G. Gebremedhin. 2015. Production and physiological responses of heat-stressed lactating dairy cattle to conductive cooling. J. Dairy Sci. 98(8):5252–5261. <http://dx.doi.org/10.3168/jds.2014-8784>.