Corrigendum to “Effects of a *Saccharomyces cerevisiae* fermentation product on heat-stressed dairy cows” (J. Dairy Sci. 103:9634–9645)

M. Al-Qaisi, E. A. Horst, E. J. Mayorga, B. M. Goetz, M. A. Abeyta, I. Yoon, L. L. Timms, J. A. Appuhamy, and L. H. Baumgard

On page 9637, the final sentence of the Results should read (correction shown in bold): “There was a treatment $\times$ period interaction on circulating platelets, as they remained unchanged in CON cows but **decreased** in SCFP-fed cows during P2 (31%; $P = 0.05$; Table 5).”

REFERENCES

- Al-Qaisi, M., E. A. Horst, E. J. Mayorga, B. M. Goetz, M. A. Abeyta, I. Yoon, L. L. Timms, J. A. Appuhamy, and L. H. Baumgard. 2020. Effects of a *Saccharomyces cerevisiae* fermentation product on heat-stressed dairy cows. J. Dairy Sci. 103(10):9634–9645. <https://doi.org/10.3168/jds.2020-18721>.