Corrigendum to “Australian milk fat—Seasonal and regional variation of melting properties” (J. Dairy Sci. 99:2571–2587)

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In Figure 6 (page 2583), panel A is incorrect. The corrected panel is shown below; panels B and C were correct in the original paper.

Figure 6. Solid fat at 5°C (panel A), solid fat at 20°C (panel B), and dropping points (°C; panel C) over 2 yr of milk fats from all Australian regions combined (excluding site 16) and of sites grouped in 5 regions (A to E). Differences between the curves are highly significant; SEM at each month (for panels A, B, and C, respectively) are as follows: all regions = 0.10, 0.08, and 0.04; group A = 0.16, 0.14, and 0.07; group B = 0.20, 0.18, and 0.09; group C = 0.21, 0.21, and 0.10; group D = 0.20, 0.13, and 0.07; and group E = 0.30, 0.22, and 0.14. NSW = New South Wales; QLD = Queensland; SA = South Australia; WA = Western Australia; West Vic = western Victoria; North Vic = northern Victoria; East Vic = eastern Victoria; Tas = Tasmania.

REFERENCES

Versteeg, C., A. Logan, and W. Müller. 2016. Australian milk fat—Seasonal and regional variation of melting properties. J. Dairy Sci. 99(4):2571–2587. [10.3168/jds.2015-10146](https://doi.org/10.3168/jds.2015-10146).