Corrigendum to “*Invited review: Organic and conventionally produced milk—An evaluation of influence factors on milk composition*” (J. Dairy Sci. 98:721–746)

B. H. Schwendel, T. J. Wester, P. C. H. Morel, M. H. Tavendale, C. Deadman, N. M. Shadbolt, and D. E. Otter

In Table 4 (page 730), the authors reference Elgersma et al. (2006) in relation to red clover (RC) silage. The correct reference should be Dewhurst et al. (2003). Elgersma et al. (2006) should be cited in the subsequent row of the table (pasture vs. hay vs. grass silage). A partial table is shown below, with the corrected references in bold.

The authors regret the error.

REFERENCES

- Dewhurst, R. J., W. J. Fisher, J. K. S. Tweed, and R. J. Wilkins. 2003. Comparison of grass and legume silages for milk production. 1. Production responses with different levels of concentrate. *J. Dairy Sci.* 86:2598–2611.
- Elgersma, A., S. Tamminga, and G. Ellen. 2006. Modifying milk composition through forage. *Anim. Feed Sci. Technol.* 131:207–225. <http://dx.doi.org/10.1016/j.anifeedsci.2006.06.012>.
- Schwendel, B. H., T. J. Wester, P. C. H. Morel, M. H. Tavendale, C. Deadman, N. M. Shadbolt, and D. E. Otter. 2015. Invited review: Organic and conventionally produced milk—An evaluation of influence factors on milk composition. *J. Dairy Sci.* 98(2):721–746.

Table 4. Effect of different forages on individual milk fatty acids

Fatty acid	Increased in ¹	Reference
C18:3 <i>cis</i> -9,12,15 (α -linolenic acid)	Pasture	Lourenço et al. (2008); Prandini et al. (2009); Slots et al. (2009); Schröder et al. (2011)
	RC pasture	Lourenço et al. (2008); Butler et al. (2011)
	RC pasture vs. WC silage	Steinshamn and Thuen (2008); Slots et al. (2009)
	WC pasture or WC silage	Ellis et al. (2006); Slots et al. (2009)
	RC silage	Dewhurst et al. (2003) ; Ellis et al. (2006); Slots et al. (2009)
	Pasture vs. hay vs. grass silage	Elgersma et al. (2006) ; Villeneuve et al. (2013)
	Hay	Slots et al. (2009)

¹WC = white clover; RC = red clover.