J. Dairy Sci. 96:725–725

<http://dx.doi.org/10.3168/jds.2013-96-1-725>

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Erratum to “Low-protein solid feed improves the utilization of milk replacer for protein gain in veal calves” (J. Dairy Sci. 95:6654–6664)

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The discussion (page 6662) and conclusions (page 6663) contained incorrect data for the effect of SF intake on gross efficiency of nitrogen retention. At 108 kg of BW, the gross efficiency of N retention was 61% for calves without SF, and it increased with SF intake by 6.7%/kg of DM of SF per day. At 164 kg of BW, this efficiency was 49% for calves without SF, and it increased by 12.3%/kg of DM of SF per day.

The authors regret the error.

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- Berends, H., J. J. G. C. van den Borne, S. J. J. Alferink, C. G. van Reenen, E. A. M. Bokkers, and W. J. J. Gerrits. 2012. Low-protein solid feed improves the utilization of milk replacer for protein gain in veal calves. *J. Dairy Sci.* 95(11):6654–6664.