J. Dairy Sci. 98:719–719

<http://dx.doi.org/10.3168/jds.2015-98-1-0719>

© American Dairy Science Association®, 2015.

Corrigendum to “Effects of alfalfa and cereal straw as a forage source on nutrient digestibility and lactation performance in lactating dairy cows” (J. Dairy Sci. 97:7706–7715)

B. Wang, S. Y. Mao, H. J. Yang, Y. M. Wu, J. K. Wang, S. L. Li, Z. M. Shen, and J. X. Liu

On page 7708, the sample storage temperature should be 4°C (not –4°C). On page 7713, the second complete sentence should read “Compared with CS or RS, AH had higher portions of soluble carbohydrates (soluble sugars and organic acids, and starch and **pectin**; Table 3), which may have increased the supply of the rumen fermentable energy for MCP synthesis.

The authors regret the errors.

REFERENCE

- Wang, B., S. Y. Mao, H. J. Yang, Y. M. Wu, J. K. Wang, S. L. Li, Z. M. Shen, and J. X. Liu. 2014. Effects of alfalfa and cereal straw as a forage source on nutrient digestibility and lactation performance in lactating dairy cows. J. Dairy Sci. 97(12):7706–7715.