CORRECTION

EFFECT OF MILK CONCENTRATION ON HEAT-INDUCED, pH-DEPENDENT DISSOCIATION OF CASEIN FROM MICELLES IN RECONSTITUTED SKIM MILK AT TEMPERATURES BETWEEN 20 AND 120 °C, by Skelte G. Anema. *J. Agric. Food Chem.* **1998**, *46*, 2299.

The symbols in Figure 4 indicate the following: \bullet , pH 6.3; \bigcirc , pH 6.5; \blacktriangledown , pH 6.7; \triangledown , pH 6.9; \blacksquare , pH 7.1.

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