

## Erratum

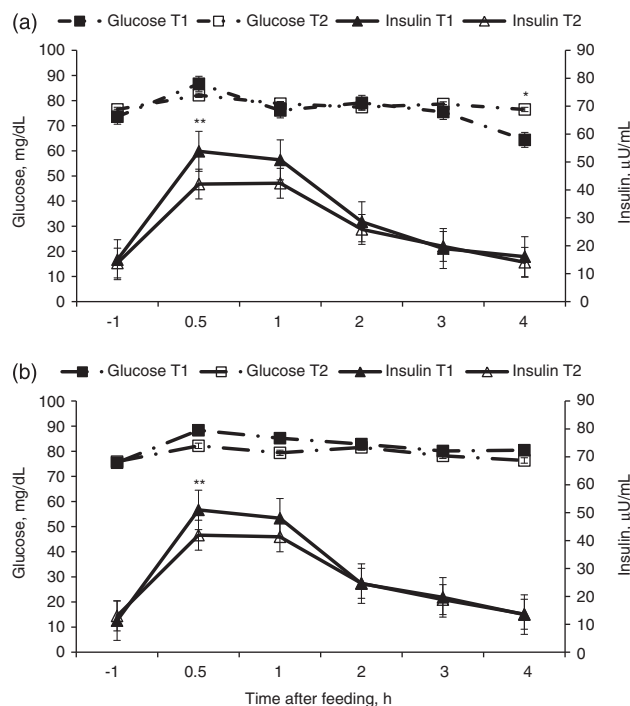
# Consequences of different dietary energy sources during follicular development on subsequent fertility of cyclic gilts – ERRATUM

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During the printing process a portion of figure 1 on page 297 of volume 8 was omitted. The correct version of the figure is shown below. The publisher apologises for this unfortunate error.



**Figure 1** Pre- and postprandial blood glucose and plasma insulin concentrations on days 14 (a) and 21 (b) of the estrous cycle in gilts, fed either corn starch (T1) or vegetable oil-rich (T2) diets during the late luteal phase of the cycle. \*T1 gilts presented a lower blood glucose concentration 4 h after feeding on day 14 of the cycle ( $P < 0.05$ ; a); \*\*T1 gilts presented higher insulin levels 30 min after feeding on days 14 and 21 ( $P < 0.05$ ; a and b).

## Reference

Almeida FRCL, Machado GS, Borges ALCC, Rosa BO and Fontes DO 2013. Consequences of different dietary energy sources during follicular development on subsequent fertility of cyclic gilts. *Animal* 8, 293–299, doi:10.1017/S1751731113002115.