



Effects of two commercially available feline diets on glucose and insulin concentrations, insulin sensitivity and energetic efficiency of weight gain - CORRIGENDUM

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doi:10.1017/S0007114511005046, Published by Cambridge University Press, 12 October 2011

The authors wish to advise that one of two time points used to calculate the mean fasting glucose and insulin concentrations, one of 11 time points used to calculate mean 24 h glucose and insulin concentrations, cat signalment and body condition variables for lean cats published in Coradini et al. (1) were previously published in Tan et al. (2).

References

- 1. Coradini M, Rand JS, Morton JM, et al. (2011) Effects of two commercially available feline diets on glucose and insulin concentrations, insulin sensitivity and energetic efficiency of weight gain. Br J Nutr 106, Suppl. 1, S64-S77.
- Tan HY, Rand JS, Morton JM, et al. (2011) Adiponectin profiles are affected by chronic and acute changes in carbohydrate intake in healthy cats. Gen Comp Endocrinol 172, 468-474.

