

CORRIGENDUM

**Alternative models for analyses of liver and mammary transorgan
metabolite extraction data**

*M. D. Hanigan, J. France, D. Wray-Cahen, D. E. Beever, G. E. Lobley,
L. Reutzel and N. E. Smith*

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For :
$$\frac{d(C_{EM}V_{EM})}{dt} = C_A F_M - C_{MV}(k_{IM}\gamma V_{IM} - k_{EM}V_{EM} - F_M). \quad (10)$$

Read :
$$\frac{d(C_{EM}V_{EM})}{dt} = C_A F_M + C_{MV}(k_{IM}\gamma V_{IM} - k_{EM}V_{EM} - F_M). \quad (10)$$