

Corrigendum

Coert J Zuurbier, Anneke Koeman, Sander M Houten, Markus W Hollmann and Wouter J Florijn. Optimizing anesthetic regimen for surgery in mice through minimization of hemodynamic, metabolic, and inflammatory perturbations. *Experimental Biology and Medicine* 2014; **239**(6):737–746. DOI: 10.1177/1535370214524877.

Authors provided information as published when submitting their manuscript and made no corrections to proofs. They have now indicated that dosage information provided for an anesthesia regimen was erroneously reported in their article and ask for the following corrigendum text correction.

Page 739, left column, lines 18-02 which reads:

(5) FMA, induction with 0.31 mg/kg fentanyl, 6.25 mg/kg midazolam, and 6.25 mg/kg acepromazine, given i.p. as a bolus of 0.15 ml/kg; maintenance provide by 1/3 induction dose every 20 min.

Should have read:

(5) FMA, induction with 0.47 mg/kg fentanyl, 9.38 mg/kg midazolam, and 9.38 mg/kg acepromazine, given i.p. as a bolus of 0.22 ml/10g; maintenance provided by $\frac{1}{4}$ induction dose every 20 min.