

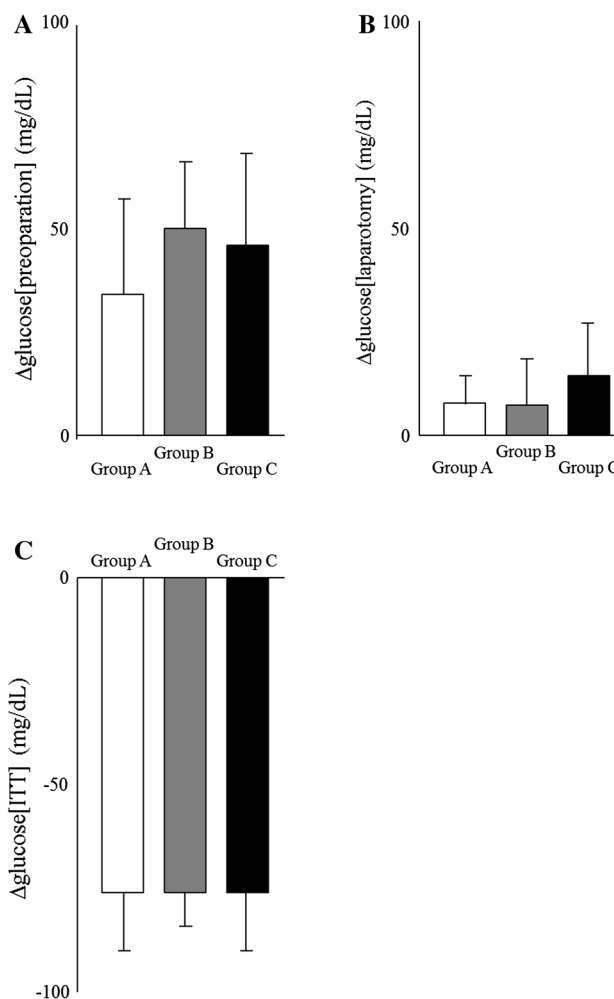
## Erratum to: Effects of preoperative and intraoperative glucose administration on glucose use and fat catabolism during laparotomy under sevoflurane anesthesia in fasted rats

Yoshiteru Mori<sup>1</sup> · Takayuki Kitamura<sup>2</sup> · Gaku Kawamura<sup>1</sup> · Kanako Sato<sup>2</sup> · Rui Sato<sup>1</sup> · Yuko Araki<sup>1</sup> · Yoshitsugu Yamada<sup>1</sup>

Published online: 8 October 2015  
© The Physiological Society of Japan and Springer Japan 2015

**Erratum to: J Physiol Sci**  
DOI 10.1007/s12576-015-0390-7

In the original publication of the article, Fig. 2c was published incorrectly. This error was caused during the production process. The correct version of Fig. 2 is published with this erratum.



**Fig. 2** Changes in blood glucose levels during the experiments. **a** Increases in blood glucose levels during preparations [ $\Delta$ glucose (preparations)]; there was no significant difference among the three groups ( $P > 0.05$ , 1-way ANOVA). **b** Increases in blood glucose levels during laparotomy [ $\Delta$ glucose (laparotomy)]; there was no significant difference among the three groups ( $P > 0.05$ , 1-way ANOVA). **c** Decreases in blood glucose levels during the insulin tolerance test [ $\Delta$ glucose (ITT)]; there was no significant difference among the three groups ( $P > 0.05$ , 1-way ANOVA)

The online version of the original article can be found under doi:10.1007/s12576-015-0390-7.

✉ Gaku Kawamura  
gaku-kawa@umin.ac.jp

<sup>1</sup> Department of Anesthesiology, Faculty of Medicine, The University of Tokyo, 7-3-1 Hongo, Bunkyo-ku, Tokyo 113-8655, Japan

<sup>2</sup> Department of Anesthesiology, Toho University Sakura Medical Center, Sakura, Chiba, Japan