Erratum to: Epigenetic histone modifications in a clinically relevant rat model of chronic ethanol-binge-mediated liver injury

Annayya R. Aroor · Ricardo J. Restrepo ·
Kusum K. Kharbanda · Shivendra D. Shukla

Published online: 22 July 2014
© Asian Pacific Association for the Study of the Liver 2014

Erratum to: Hepatol Int
DOI 10.1007/s12072-014-9546-4

and it should read as H3TriMeK9. The correct Fig. 4 is provided in this erratum.

In the original publication of this article, Fig. 4b legend H3TriMeK4 in the ‘Y-axis’ has been mentioned incorrectly

Fig. 4 Levels of dimethylated H3 K4, dimethylated histone H3 K9, and trimethylated histone H3 K9 in different groups. The experimental protocol is similar to that in Fig. 1. Values are mean $\pm$ SE ($n = 4$ rats). *a* Significant compared to the control group ($p < 0.05$);

b significant compared to the chronic-ethanol group ($p < 0.05$); *c* significant compared to the control-binge group. *C* Control (pair fed), *E* chronic ethanol, *CB* control ethanol binge, *EB* chronic ethanol binge

The online version of the original article can be found under doi:10.1007/s12072-014-9546-4.

A. R. Aroor · R. J. Restrepo · S. D. Shukla (✉)
Department of Medical Pharmacology and Physiology,
University of Missouri School of Medicine, Columbia,
MO 65212, USA
e-mail: shuklasd@missouri.edu

K. K. Kharbanda
Veterans Affairs Nebraska-Western Iowa Health Care System,
Omaha, NE 68105, USA