OPEN

Published online: 10 December 2019

Author Correction: Antioxidative, anti-inflammatory and anti-apoptotic effects of ellagic acid in liver and brain of rats treated by D-galactose

Peng Chen, Fuchao Chen & Benhong Zhou

Correction to: *Scientific Report* https://doi.org/10.1038/s41598-018-19732-0, published online 23 January 2018

This Article contains errors in Table 1 where the values listed under 'Body weight (g)' are incorrect.

The correct Table 1 appears below.

Group	Body weight(g)	Organ index (mg/g)		
		Spleen index	Thymus index	Kidney index
Blank control	276.82 ± 1.55	1.87 ± 0.23	1.45 ± 0.21	10.68 ± 0.56
D-gal	$212.06 \pm 2.24^{\Delta}$	$1.54 \pm 0.24^{\Delta}$	$1.16 \pm 0.15^{\Delta}$	$8.01 \pm 1.32^{\Delta}$
VE (150 mg/kg)	$274.96 \pm 2.67^{**}$	$1.78 \pm 0.15^{**}$	$1.39 \pm 0.18^{**}$	$9.95 \pm 1.29^{*}$
EA-L (50 mg/kg)	$232.4 \pm 2.80^{*\Delta}$	$1.55 \pm 0.28^{*\Delta}$	$1.18 \pm 0.14^{\Delta}$	$8.29 \pm 0.89^{\Delta}$
EA-M (100 mg/kg)	$255.03 \pm 2.26^{**}$	$1.86 \pm 0.19^{**}$	$1.45 \pm 0.19^{**}$	$9.10 \pm 0.94^{*}$
EA-H (150 mg/kg)	$282.74 \pm 1.49^{**}$	$1.98 \pm 0.33^{**}$	$1.47 \pm 0.15^{**}$	$9.86 \pm 0.80^{*}$

Table 1. Effects of EA on body weight and organ index in D-gal-treated rats. Notes: Dates are given as mean $\pm$ SD (n = 8). $^{\Delta}P < 0.05$ and $^{\Delta\Delta}P < 0.01$ vs blank control group. $^{*}P < 0.05$ and $^{**}P < 0.01$ vs D-gal model group. EA-H: high-dose EA-treated group, EA-M: the medium-dose EA group EA-L: the low-dose EA-treated group