BMC Complementary and Alternative Medicine

Open Access

CrossMark

Erratum to: Studies on the therapeutic effect of propolis along with standard antibacterial drug in *Salmonella enterica* serovar Typhimurium infected BALB/c mice

Preeti Kalia[1*], Neelima R. Kumar[1] and Kusum Harjai[2]

Erratum

Following publication of the original article [1] it was brought to our attention that some incorrect superscripts had been added to the three bars for group CP4 in Fig. 1. Please therefore see below for the corrected figure:

Please note that the original article was corrected on the BioMed Central website.

Author details
[1]Department of Zoology, Panjab University, Chandigarh, India. [2]Department of Microbiology, Panjab University, Chandigarh, India.

Reference
1. Kalia, et al. Studies on the therapeutic effect of propolis along with standard antibacterial drug in *Salmonella enterica* serovar Typhimurium infected BALB/c mice. BMC Complementary and Alternative Medicine. 2016;16:485.

* Correspondence: preeti.kalia84@gmail.com
[1]Department of Zoology, Panjab University, Chandigarh, India

BioMed Central

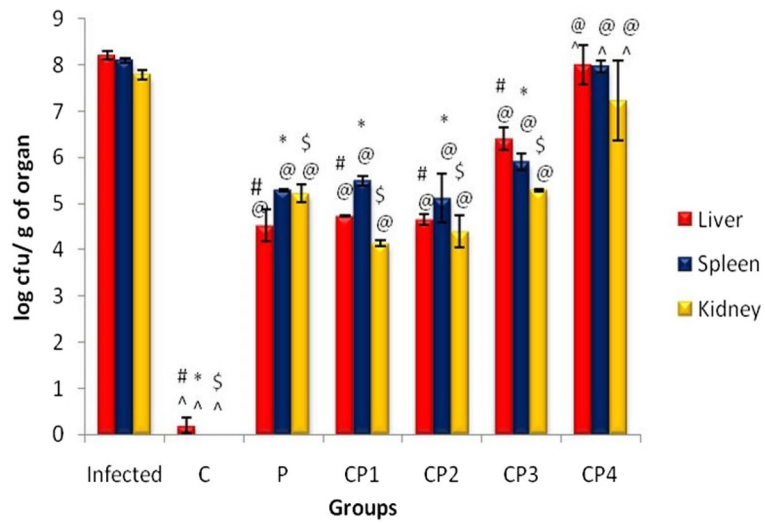Kalia *et al. BMC Complementary and Alternative Medicine* (2017) 17:23

Page 2 of 2

Fig. 1 Histogram showing the bacterial load in different organs of mice after Salmonella enterica serovar Typhimurium infection and treatment in combination groups. Data is expressed as mean ± SD. #*p*-value Infected liver vs treated liver, *p*-value Infected spleen vs treated spleen. $*p*-value Infected kidney vs treated kidney. @*p*-value C vs P, CP1, CP2, CP3 and CP4. ^*p*-value P vs C, CP1, CP2, CP3 and CP4. (@^$p < 0.05$), (#*$$p < 0.001$)