



Corrigendum: Korean Ginseng Berry Extract Enhances the Male Steroidogenesis Enzymes *In Vitro* and *In Vivo*

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In the original manuscript, significant increase indicators were missing in Fig. 12. The graph below displays the corrected version.

Before:

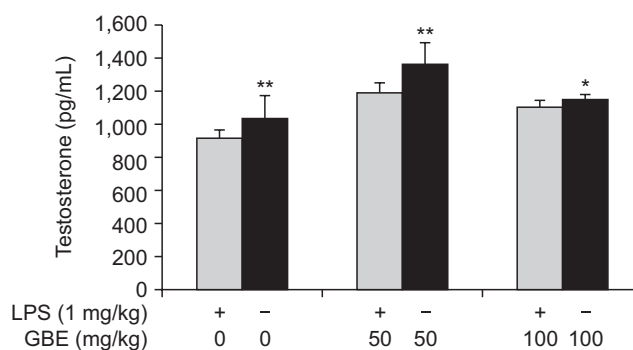


Fig. 12. Measurement testosterone levels in the mouse blood serum. Mice were fed 50 and 100 mg/kg/day of ginseng berry extract (GBE), with or without lipopolysaccharide (LPS) injection (1 mg/kg/day). The blood serum were collected and ELISA was performed. * $p < 0.05$, ** $p < 0.01$. Each experimental group contained eight mice blood samples.

After:

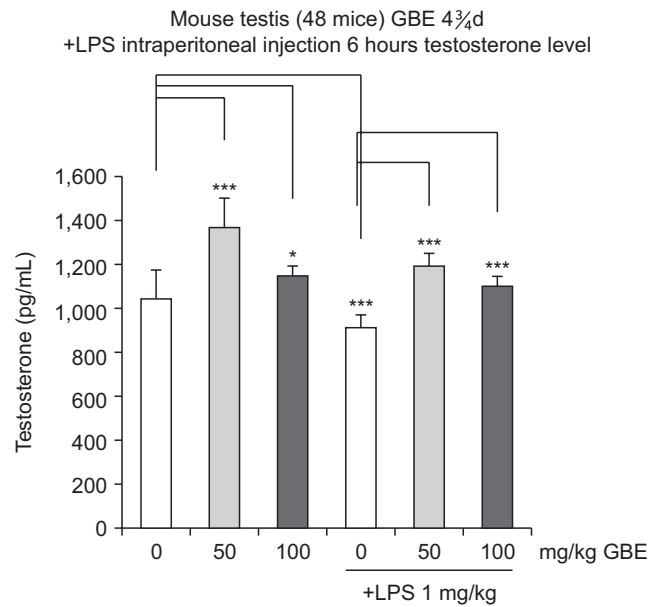


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The authors would like to apologize for any confusions that we have caused.