Erratum to: Investigation of organic pollutants in wastewater-irrigated soil and its DNA damage and oxidative damage on mice

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In the original publication of this article, Figs. 2, 3 and 4 were displayed without the asterisk keys and number signs indicating the p values. The correct figures are presented here.

Fig. 2 The level of DNA damage in peripheral blood lymphocytes of mice for tailing rate in the comet assay. The results are expressed as mean $\pm$ SD. $n=8$ /per group. Compared with reagent control group * $p<0.05$, ** $p<0.01$. Compared with control group of same dose # $p<0.05$, ### $p<0.01$

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Fig. 3 The activity of TSOD in serum of mice exposed to different sampling area of organic extracts in soil. The results are expressed as mean $\pm$ SD. $n=8$ animals/treatment. Compared with reagent control group ** $p<0.01$

Fig. 4 The activity of TSOD in serum of mice exposed to different sampling area of organic extracts in soil. The results are expressed as mean $\pm$ SD. $n=8$ animals/treatment. Compared with reagent control group ** $p<0.01$. Compared with control group of same dose # $p<0.05$, ### $p<0.01$