

Curcumin-Modified Selenium Nanoparticles Improve S180 Tumour Therapy in Mice by Regulating the Gut Microbiota and Chemotherapy [Corrigendum]

Zhang R, Zhang W, Zhang Q, et al. *Int J Nanomedicine*. 2024;19:13653–13669. <https://doi.org/10.2147/IJN.S476686>

The authors have advised that [Figure 5E](#) on page 13664 was mistakenly copied from the control group causing the HE staining image of the heart in the Cur/Se NPs group to be duplicated.

The correct [Figure 5](#) is shown below.



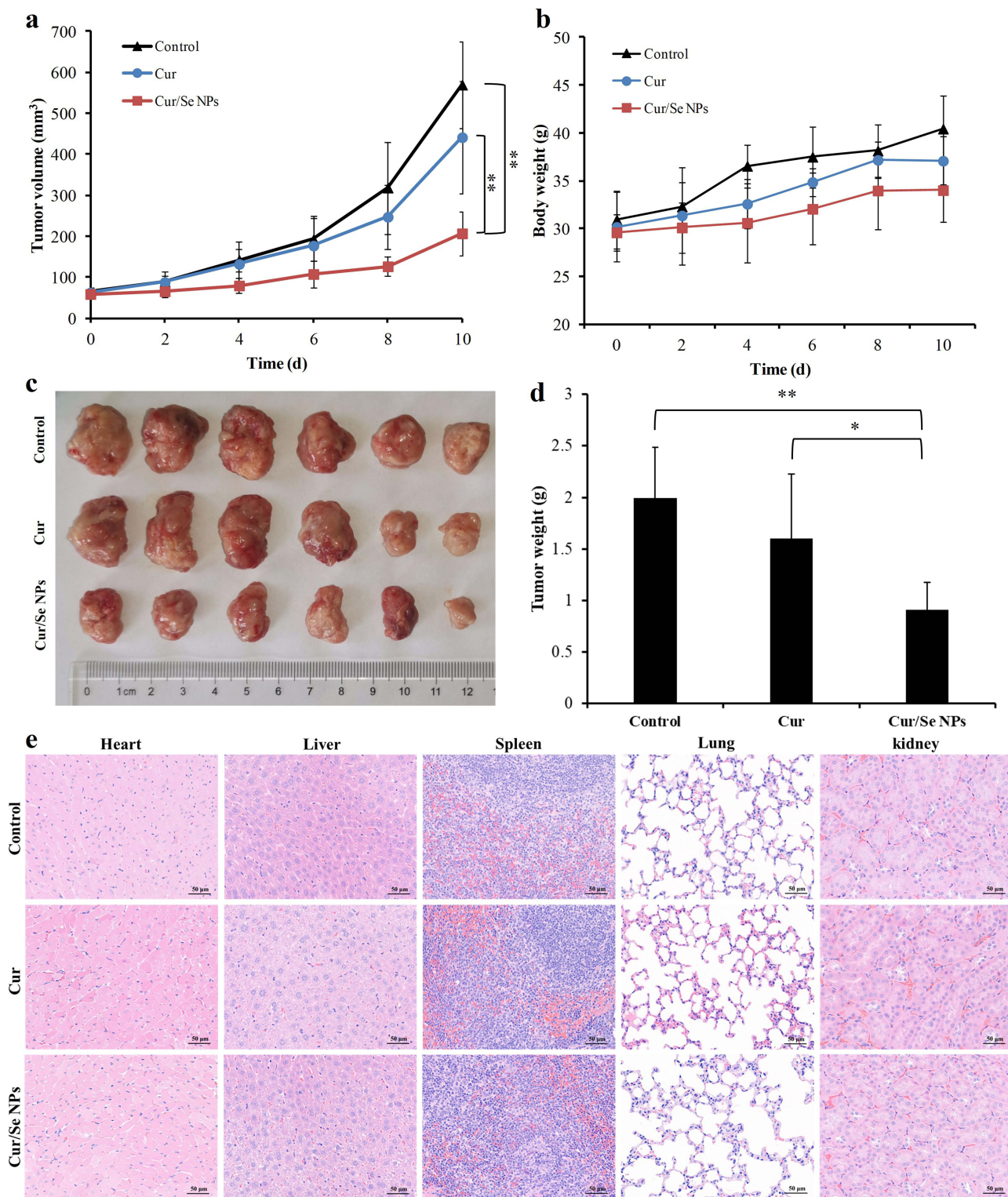


Figure 5 Anti-S180 tumour study in vivo. (a) S180 tumour growth curves. (b) Body weight curves. (c) Photograph of excised tumours. (d) Excised tumour weights on Day 10. (e) HE staining of the organs. The results are expressed as the means \pm SDs (n = 6). * $P < 0.05$. ** $P < 0.01$.

The authors apologize for this error.

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