

Erratum: The development of a redox-sensitive curcumin conjugated chitosan oligosaccharide nanocarrier for the efficient delivery of docetaxel to glioma cells

Editorial Office

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Correspondence to: Editorial Office, Annals of Translational Medicine. Email: editor@atmjournals.org.

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Erratum to: Ann Transl Med 2022;10:297.

The article (1) titled “The development of a redox-sensitive curcumin conjugated chitosan oligosaccharide nanocarrier for the efficient delivery of docetaxel to glioma cells” (doi: 10.21037/atm-22-288) unfortunately contains errors in *Figures 5,6*. The wrong images were uploaded for *Figures 5E,6A*.

The corrected *Figures 5E,6A* are presented below:

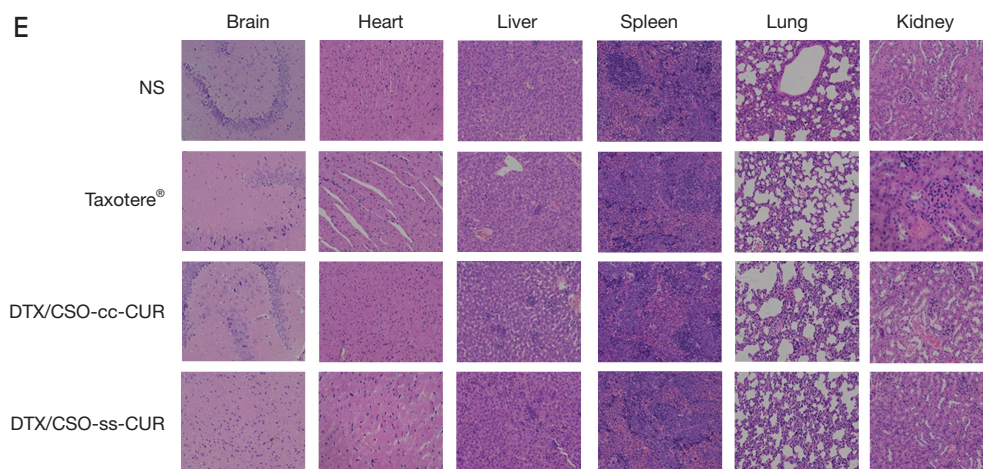


Figure 5 (E) Histological H&E staining of the major organs excised from tumor-bearing mice treated with NS, Taxotere®, DTX/CSO-cc-CUR nanoparticles, DTX/CSO-ss-CUR nanoparticles (scale bar: 200 μ m).

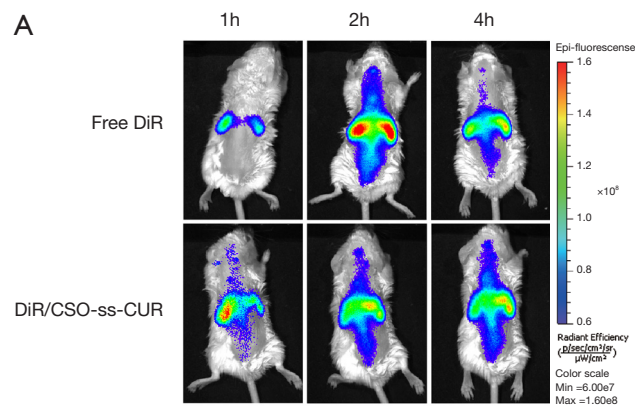


Figure 6 (A) Real-time fluorescence images of living mice following treatment with free DiR and DiR/CSO-ss-CUR through tail vein injection.

The authors regretted the errors and confirmed they did not compromise the integrity of the data, results, or conclusions of the research.

Click [here](#) to view the updated version of the article.

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References

1. Liu C, Gao Y, Zhao L, et al. The development of a redox-sensitive curcumin conjugated chitosan oligosaccharide nanocarrier for the efficient delivery of docetaxel to glioma cells. *Ann Transl Med* 2022;10:297.

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