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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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:

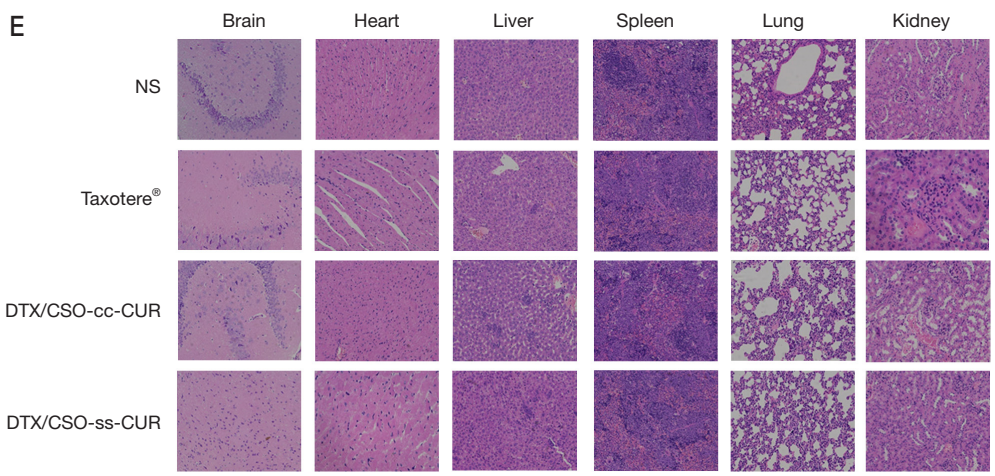

Figure 5 (E) Histological H&E staining of the major organs excised from tumor-bearing mice treated with NS, Taxotere®, DTX/CSO-cc-CUR nanoparticles, DTX/CSO-ss-CUR nanoparticles (scale bar: 200 μm).

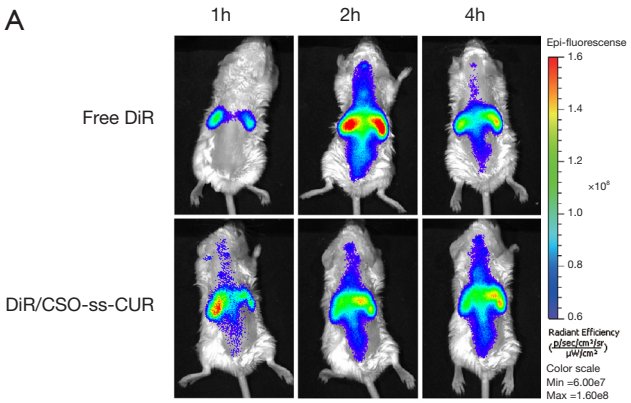

Figure 6 (A) Real-time fluorescence images of living mice following treatment with free DiR and DiR/CSO-ss-CUR through tail vein injection.

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.

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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