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Correction: Enhanced endocytosis of acid-sensitive doxorubicin derivatives with intelligent nanogel for improved security and efficacy

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Correction for 'Enhanced endocytosis of acid-sensitive doxorubicin derivatives with intelligent nanogel for improved security and efficacy' by Jianxun Ding *et al.*, *Biomater. Sci.*, 2013, **1**, 633–646.

The authors regret the incorrect structural formulas of doxorubicin hydrochloride and its derivatives in the graphical abstract and Scheme 1. The corrected versions are shown below. In addition, the authors apologize for any inconvenience induced by these errors.

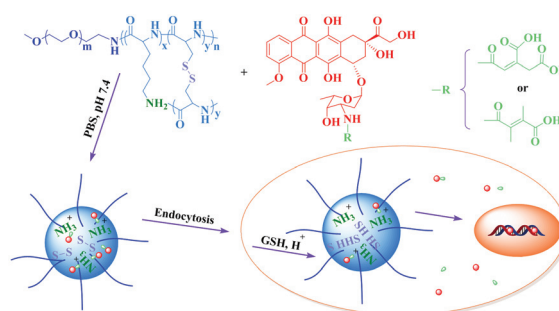
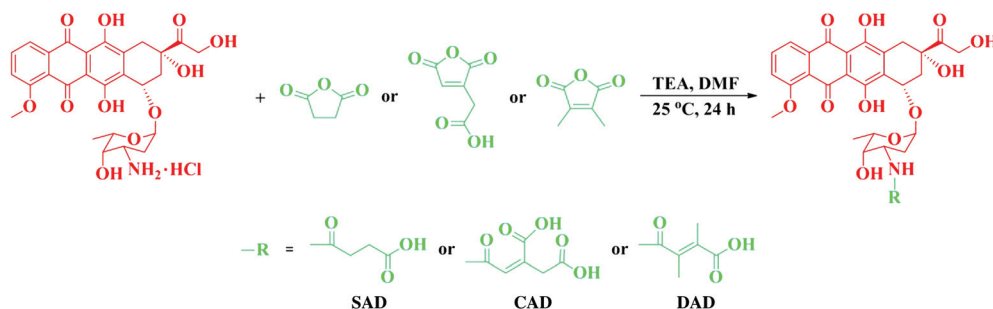


Fig. Graphical abstract.



Scheme 1 The synthesis pathways for SAD, CAD, and DAD.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

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