Correction to: hyaluronic acid-grafted plga nanoparticles for the sustained delivery of berberine chloride for an efficient suppression of ehrlich ascites tumors

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In the original article, there are inadvertent errors in Fig. 1(a) and Fig. 5(a) A and J. The corrected figures do not change the conclusions, text of the article, or figure legends. The correct figures appear below:

The online version of the original article can be found at <https://doi.org/10.1007/s13346-018-0485-9>

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Fig. 1 TEM and SEM images of NPs. **a** TEM image of BRB-PLGA NPs, **b** TEM images of 1:5 BRB-d(HA)-g-PLGA NPs, **c** SEM image of BRB-PLGA NPs, and **d** SEM image of 1:5 BRB-d(HA)-g-PLGA NPs. The TEM images were taken at the magnification of $\times 21,000$ and are represented at the bar scale of 100 nm

Fig. 5 **a** Fluorescence microcopy images showing DAPI staining of EAC cells taken from different treatment groups of EAC mice. **A, B** EAC cells taken from control and bulk BRB-treated mice. **C–G** EAC cells taken from mice group treated with BRB-PLGA NPs at doses of 5, 10, 25, 50,

and 100%, respectively, compared to the dose of free BRB. **H–L** EAC cells taken from BRB and BRBd(HA)-g-PLGA NPs at doses of 5, 10, 25, 50, and 100%, respectively, compared to the dose of free BRB

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