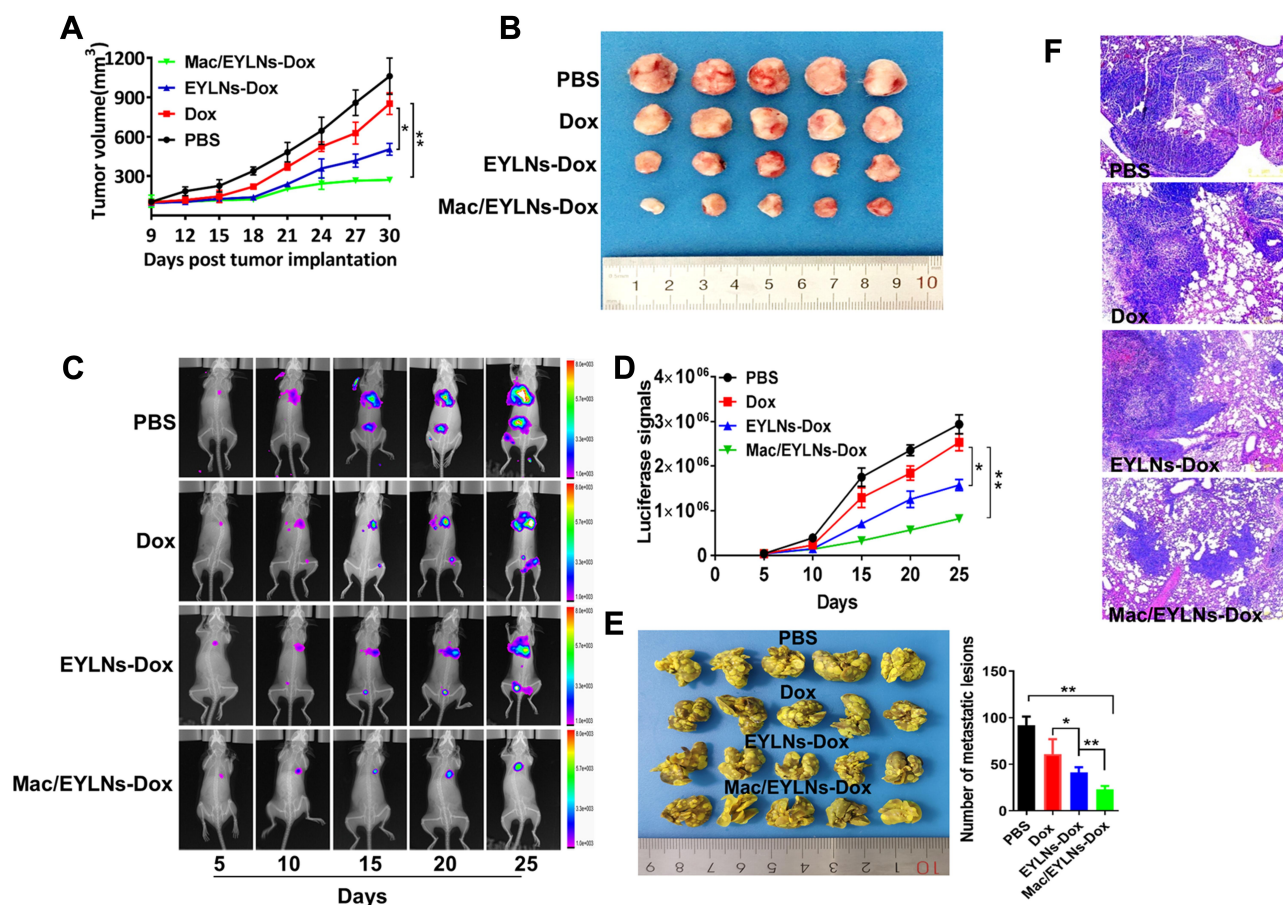


# Enhanced Antitumor Efficacy of Macrophage-Mediated Egg Yolk Lipid-Derived Delivery System Against Breast Cancer [Corrigendum]

Lv Y, Jun Y, Tang Z, et al. *Int J Nanomedicine*. 2020;15:10075–10084.

The authors apologize for this error and advise it does not affect the results of the paper.

The authors have advised due to an error at the time of figure assembly, Figure 5C on page 10082 is incorrect. The correct Figure 5 is shown below.



**Figure 5** Therapeutic effects of Mac/EYLNs-Dox on 4T1 tumors. Subcutaneous implant 4T1 tumor mice were treated with PBS, Dox, EYLNs-Dox and Mac/EYLNs-Dox, (A) tumor growth was recorded every 3 days. (B) Mice were sacrificed 30 days after treatment, tumors were removed and photographed. (C) 4T1 lung metastasis model was established and treated with PBS, Dox, EYLNs-Dox and Mac/EYLNs-Dox every 5 days for 5 times, the metastatic tumors were detected by in vivo imaging and the tumor signals were quantified (D). After 5 times treatment, mice were sacrificed and the lungs were removed, stained with and photographed (E), the pathology of lungs was analyzed by HE staining (F). \* $p < 0.05$ , \*\* $p < 0.01$ . Scale bar: 500  $\mu$ m.

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