

CORRECTION

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Correction to: Novel Functionalized Selenium Nanoparticles for Enhanced Anti-Hepatocarcinoma Activity In vitro

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Correction to: *Nanoscale Research Letters* (2015) 10:349
<https://doi.org/10.1186/s11671-015-1051-8>

Following publication of the original article [1], the authors flagged that there was an error with the control subimage (24 h) in Fig. 9A of the article. The subimage in the control group (24 h) had been inadvertently

duplicated from the SeNPs group. The subimage has since been replaced by the correct version, which can be seen below. Neither the legend of the figure nor the outcomes or conclusion of the article are affected by this correction.

The authors apologize for any inconvenience caused.

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Reference

1. Xia Y et al (2015) Novel functionalized selenium nanoparticles for enhanced anti-hepatocarcinoma activity in vitro. *Nanoscale Res Lett* 10:349. <https://doi.org/10.1186/s11671-015-1051-8>

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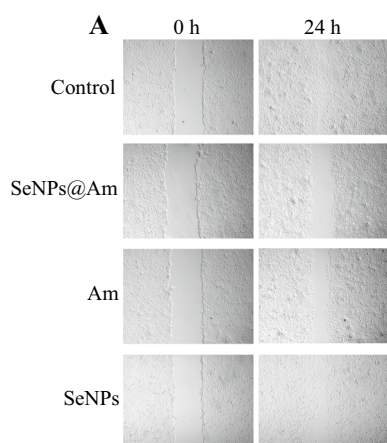


Fig. 9 Wound edges were marked with lines. Amplification, $\times 100$. **a** The wound-healing width was observed at the indicated time after the treatment of SeNPs@Am