CORRECTION

Author correction to 'Pharmacologically targeting molecular motor promotes mitochondrial fission for anti-cancer' [Acta Pharm Sin B 11 (2021) 1853−1866]

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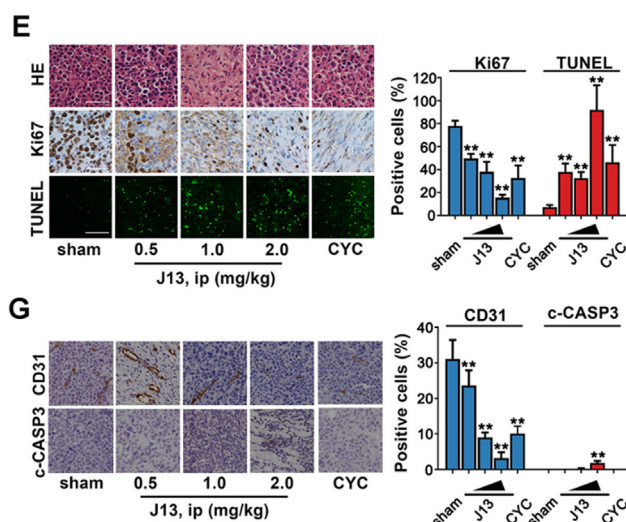
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The authors regret that the representative images of tumor tissue staining for the intraperitoneal injection of J13 in the left panel of Fig. 5E and G (Page 1862) were incorrect due to an inadvertent mistake of copying and pasting in the process of assembling figures with Adobe Photoshop software. In our studies, at least three biological replicates were included in each treatment group and at least three images were taken for different fields of each sample. The corrected version of Fig. 5E and G have been provided below, and the change did not affect the results and conclusions of this study. The original data of these figures have been provided to the Editorial Office, and the corresponding authors or the Editorial Office can be contacted for original data access.

The authors apologize for any inconvenience caused to the journal and readers.

The revised images of Fig. 5E and G are:

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