

Erratum to PAK4-relevant proliferation reduced by cell autophagy via p53/mTOR/p-AKT signaling

Editorial Office

Translational Cancer Research

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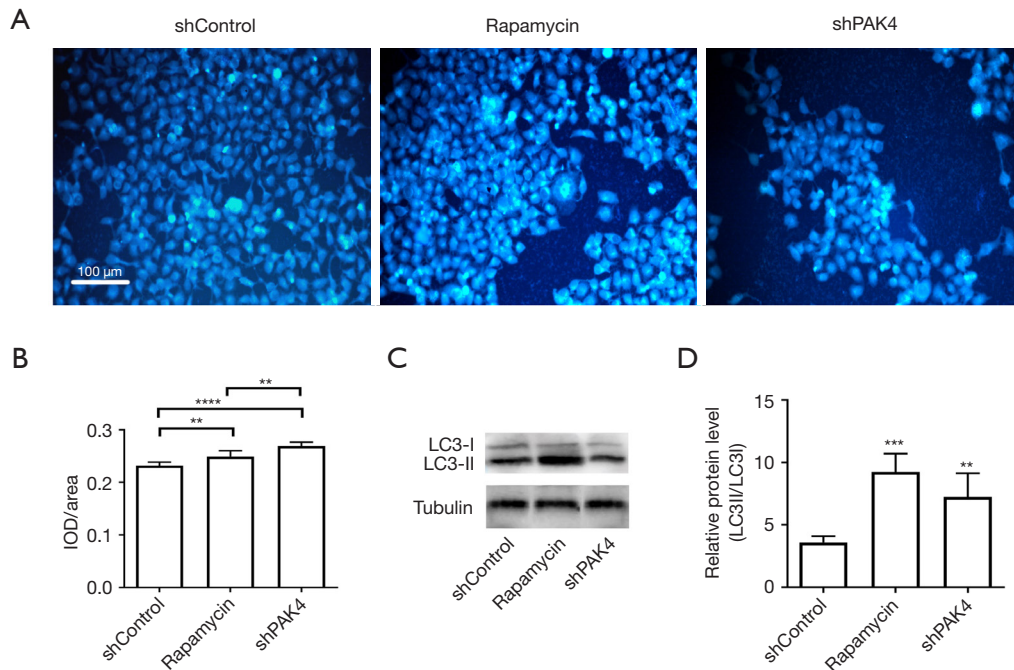
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Erratum to: *Transl Cancer Res* 2023;12:461-72

In the March 2023 issue of *Translational Cancer Research*, the article “PAK4-relevant proliferation reduced by cell autophagy via p53/mTOR/p-AKT signaling” edited by Li *et al.* (1), was published with some errors in *Figure 3*. The authors accidentally deleted the words “Tubulin” in *Figure 3C* when revising the article. *Figure 3* should be corrected as below:



The authors apologize for this error and state that it does not affect the scientific conclusions of the article.

Click [here](#) to view the updated version of the article.

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References

1. Li Q, Wang SJ, Wang WJ, et al. PAK4-relevant proliferation reduced by cell autophagy via p53/mTOR/p-AKT signaling. *Transl Cancer Res* 2023;12:461-72.

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