

CORRECTION

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# Correction to: Clinical implications of AGBL2 expression and its inhibitor latexin in breast cancer

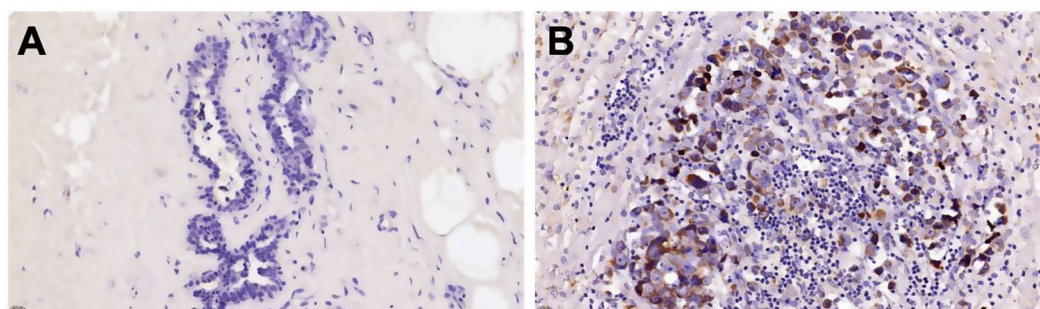
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**Correction to:** *World J Surg Onc* 12, 142 (2014).

<https://doi.org/10.1186/1477-7819-12-142>.

Following publication of the original article [1], the authors found that images in Fig. 1 of the original article were inadvertently misused and their labels were wrong.

The correct, original images with a higher resolution and their corresponding labels are as follows:



**Fig. 1** AGBL2 protein was expressed significantly higher in breast cancer tissues (B) compared to paracancerous tissue and atypical hyperplasia tissues (A)

The original article can be found online at <https://doi.org/10.1186/1477-7819-12-142>.

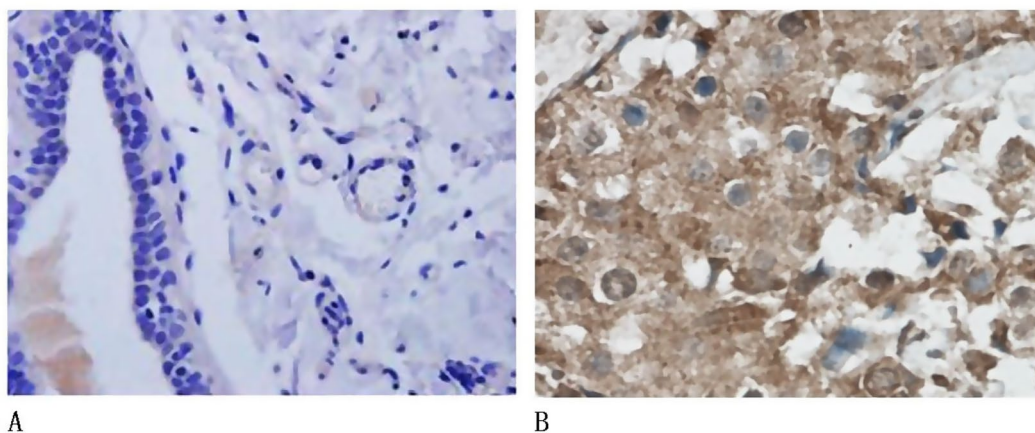
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The previously incorrect image is presented below.



**Fig. 1** AGBL2 protein was expressed significantly higher in breast cancer tissues (**B**) compared to paracancerous tissue and atypical hyperplasia tissues (**A**)

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#### Reference

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