

**CORRIGENDUM****miR-520h is crucial for DAPK2 regulation and breast cancer progression**

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published incorrectly. The figures were corrected and are shown below.

Since the publication of the above article, the authors have noticed a misused alpha-tubulin image in Figure 3 and error in the figure preparation of Figure S3c, which were

Although the conclusions of this paper remain unchanged, the authors would like to apologize to the readers for any inconvenience this may have caused.

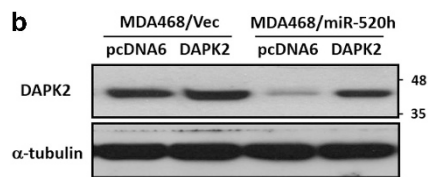
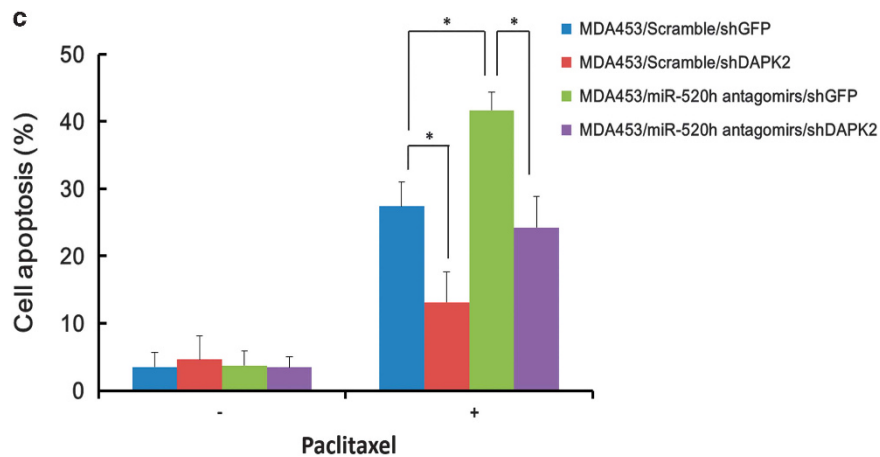


Figure 3.



Supplementary Figure S3c.