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**Erratum** 

## Cytochalasin H isolated from mangrove-derived endophytic fungus inhibits epithelial-mesenchymal transition and cancer stemness *via* YAP/TAZ signaling pathway in non-small cell lung cancer cells: Erratum

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In the original version of our article, there were the inadvertent errors in Figure 6. Specifically, the result of  $\beta$ -actin expression of NCI-H460 cells in Figure 6A was wrongly pasted. Additionally, the result of Nanog expression in Figure 6C showed one more band because one more concentration (50  $\mu$ M) was done. The correct Figure 6 is provided below. This correction will not affect the results and conclusions. The authors apologize for any inconvenience the errors may have caused.

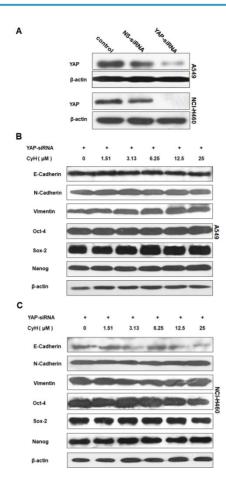


Figure 6. Role of YAP in the effect of CyH on EMT- and stemness-related protein expression. (A-C) NSCLC cells were transiently transfected with YAP-siRNA and respectively treated with different concentrations (0, 1.51, 3.13, 6.25, 12.5 and 25  $\mu$ M) of CyH for 16 h, followed by Western blotting. The expression of YAP (A) and the expression of E-cadherin, N-cadherin, Vimentin, OCT-4, SOX-2, and Nanog (B:A549, C:NCI-H460).