

## Correction: Suppression of PKC causes oncogenic stress for triggering apoptosis in cancer cells

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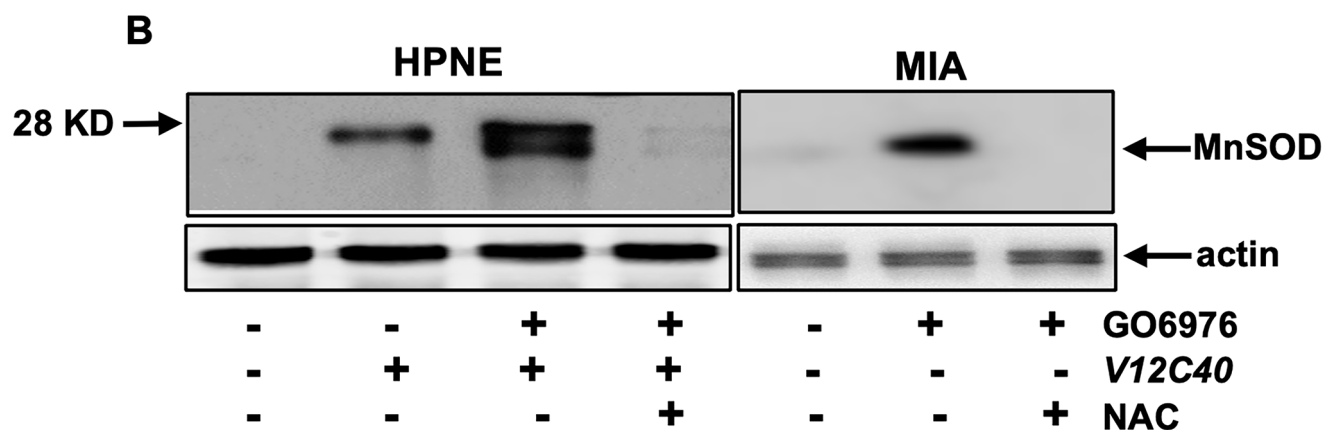
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**This article has been corrected:** In Figure 3, the panel B image of MIA - MnSOD contains an accidental duplicate of the Figure 6, panel B image of MIA - GADD153. The corrected Figure 3B, produced using the original data, is shown below. The authors declare that these corrections do not change the results or conclusions of this paper.

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**Figure 3: ROS regulators were activated after co-suppression of PKC  $\alpha$  and  $\beta$ .** (B) MnSOD expression in the cells after the treatments was analyzed by immunoblotting.