

CORRECTION

Correction: The cyclolignan PPP induces activation loop-specific inhibition of tyrosine phosphorylation of the insulin-like growth factor-1 receptor. Link to the phosphatidyl inositol-3 kinase/Akt apoptotic pathway

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The authors have become aware of errors in three of the figures (Fig. 1a, Fig. 4c, and Fig. 5a) in this publication.

In Fig. 1a, the quality control panel (IGF-1Rb) was incorrectly cropped in the original publication. As a sample quality control was also performed by measuring the protein concentration of each sample, the authors have now chosen to remove this panel.

In Fig. 4c, the loading control (Akt) panel for P6 cell line was incorrectly cropped in the original publication. This panel and the corresponding pAkt panel have now been deleted.

In Fig. 5a, the loading controls (BAD panels) for BE and R-, detected on the same film were horizontally flipped and swapped through erroneous reverse scanning process. The figure is now corrected.

The authors have provided the corrected figures below. These corrections have no impact on the results or conclusions presented in this paper. The authors apologize for the errors, and regret any inconvenience this may have caused for the readers.

The original article has been corrected.

Fig. 1a

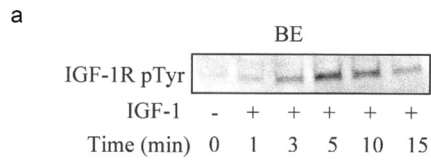


Fig. 4c

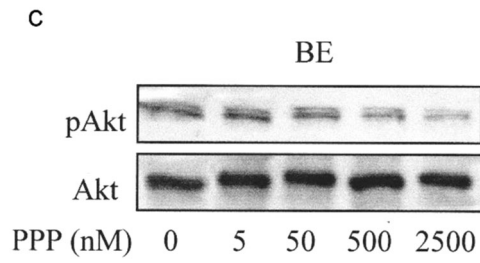


Fig. 5a

