Erratum to: The “survivin suppressants” NSC 80467 and YM155 induce a DNA damage response

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In Fig. 2c, plus and minus symbols denoting treatment with NSC 80467 or YM155 were mistakenly swapped. This issue has been corrected; so that this figure demonstrates that treatment of the panel with either agent results in loss of survivin expression and enhanced levels of pH2AX/pKAP1.

The revised figure is placed in the following page.

The online version of the original article can be found under doi:[10.1007/s00280-012-1868-0](https://doi.org/10.1007/s00280-012-1868-0).

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Fig. 2 Treatment with NSC 80467 and YM155 induces a DNA damage response. **a** PC3 cells were treated with NSC 80467 and YM155 at the indicated doses for 24 h, cell lysate prepared and Western blotted for expression of survivin, cH2AX and pKAP1, **b** PC3 cells on coverslips were treated with 400 nM NSC 80467 or

YM155 for 24 h and stained for expression of cH2AX [green] and pKAP1 [green] with Phalloidin-Alexa555 counterstaining [red], **c** a panel of cell lines was treated with 400 nM NSC 80467 and YM155 for 24 h, lysate prepared and Western blotted for expression of survivin, cH2AX and pKAP1