

Corrigenda

Inhibition of RelA phosphorylation sensitizes apoptosis in constitutive NF-kappaB-expressing and chemoresistant cells

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Cell Death and Differentiation (2012) 19, 1572; doi:10.1038/cdd.2012.79

Correction to: *Cell Death and Differentiation* (2007) 14, 158–170. doi:10.1038/sj.cdd.4401929.

The authors have made the following errors that they would like to correct.

Since the publication of the article the authors and editors have determined that incorrect pictures for Figure 3b and Figure 6b were incorporated by mistake. The figures below are the correct versions:

The authors apologize for these errors.

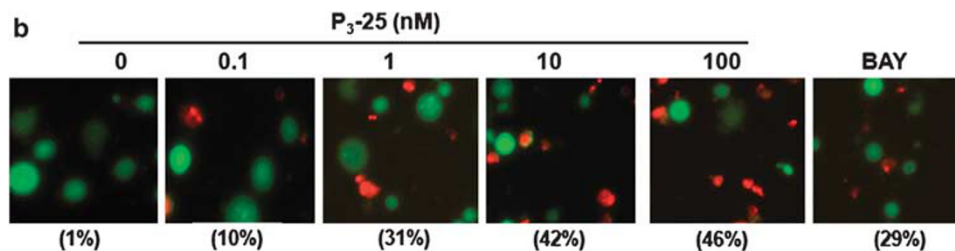


Figure 3 P₃-25 induces apoptosis. (b) HuT-78 cells were treated with varying concentrations of P₃-25 or 5 μM BAY for 72 h and percentage of dead cells (red color) were counted using the 'Live & Dead' cell assay kit and indicated in mean percentage in bracket from triplicate assays

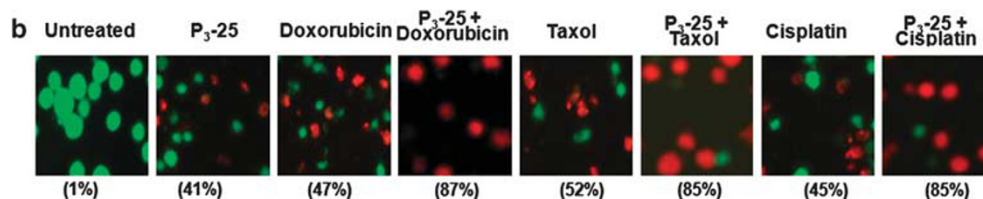


Figure 6 P₃-25 potentiates apoptosis mediated by chemotherapeutic agents. (b) HuT-78 cells were treated with 100 nM P₃-25 for 4 h followed by treatment with doxorubicin, taxol, or cisplatin (1 μM each) for 72 h. The number of dead cells (red color) were counted using the 'Live & Dead' cell assay kit and indicated in percentage in brackets

The 5th International p63/p73 workshop: much more than just tumour suppression

MP Kadakia, C Caron de Fromental and K Sabapathy

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The 5th p63/p73 workshop, the International Agency for Research on Cancer, Lyon, France, September 12–14, 2011.

Since the publication of this paper the authors have noticed that the name of the second author was published incorrectly. The correct author list is shown above.

The authors would like to apologize for this error.