

Erratum

Norcantharidin inhibits DNA replication and induces apoptosis with the cleavage of initiation protein Cdc6 in HL-60 cells

Jin-Long Li, Yu-Chen Cai, Xu-Hui Liu and Li-Jian Xian

Anti-Cancer Drugs 2006, **17**:1107

The author would like to apologize for the following errors in the original article above. References 3, 14, 16 and 24, in the original paper, were incorrect. The correct references are listed below.

3 An WW, Wang MW, Tashiro S, Onodera S, Ikejima T. Norcantharidin induces human melanoma A375-S2 cell apoptosis through mitochondrial and caspase pathways. *J Korean Med Sci* 2004; **19**:560–566.

14 Blanchard F, Rusiniak ME, Sharma K, Sun X, Todorov I, Castellano MM, *et al.* Targeted destruction of DNA replication protein Cdc6 by cell death pathways in mammals and yeast. *Mol Biol Cell* 2002; **13**:1536–1549.

16 Yan Z, Fedorov SA, Mumby MC, Williams RS. PR48, a novel regulatory subunit of protein phosphatase 2A, interacts with Cdc6 and modulates DNA replication in human cells. *Mol Cell Biol* 2000; **20**:1021–1029.

24 Shi L, Nishioka WK, Th'ng J, Bradbury EM, Litchfield DW, Greenberg AH. Premature p34^{cdc2} activation is required for apoptosis. *Science* 1994; **263**:1143–1145.

Reference

Li JL. Norcantharidin inhibits DNA replication and induces apoptosis with the cleavage of initiation protein Cdc6 in HL-60 cells. *Anticancer Drugs* 2006; **17**:307–314.