

Corrigendum

In Kannaiyan *et al.*, (2011) there were errors in Figures 4B and 5C. In Figure 4B the western blots results for Bcl-2 and Bcl-xL with celastrol for a different multiple myeloma cell line (RPMI-8226) were mistakenly presented. The correct blots for Bcl-2 and Bcl-xL with celastrol in U266 cell lines are now shown below. In Figure 5C a non-matching image for the nucleus in celastrol treated cells was presented. The matching image for the nucleus is now shown below.

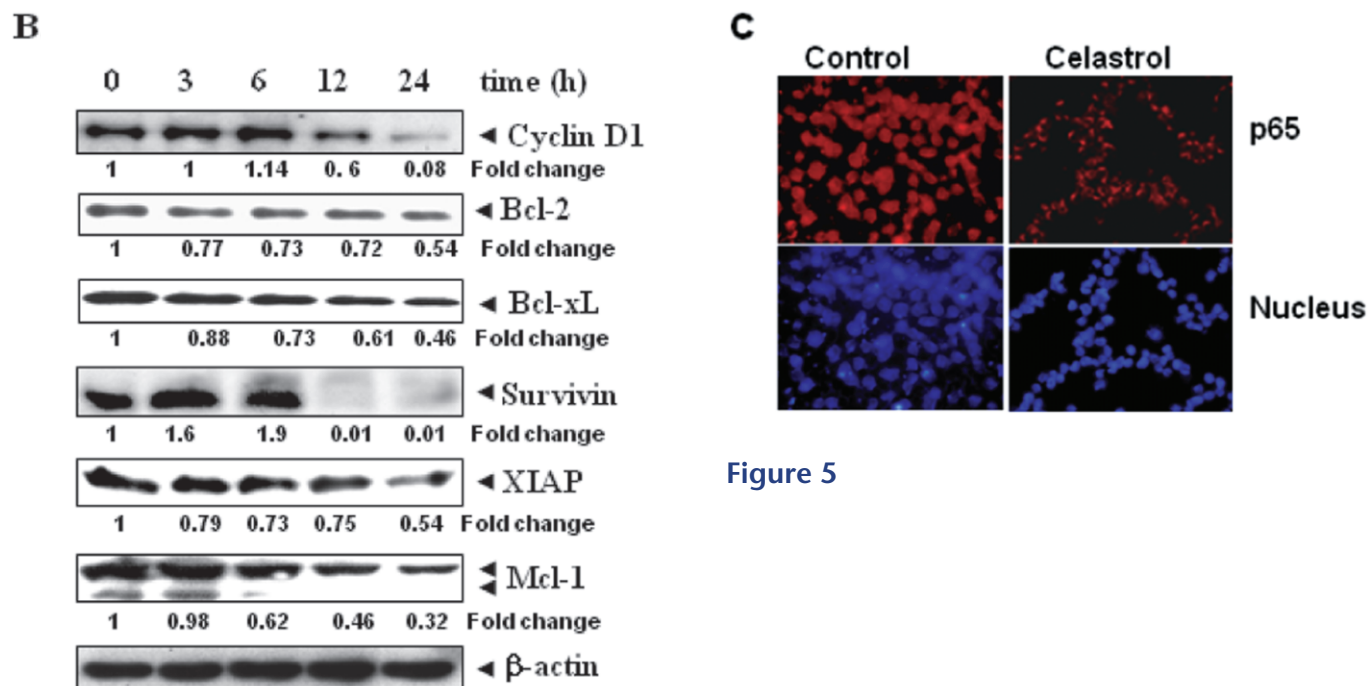


Figure 5

Figure 4

The authors apologize for these errors.

Reference

Kannaiyan R, Hay HS, Rajendran P, Li F, Shanmugam MK, Vali S *et al.* (2011). Celastrol inhibits proliferation and induces chemosensitization through down-regulation of NF- κ B and STAT3 regulated gene products in multiple myeloma cells. *Br J Pharmacol* 164: 1506–1521.