

Securidaca-saponins are natural inhibitors of AKT, MCL-1, and BCL2L1 in cervical cancer cells [Corrigendum]

Obasi TC, Braicu C, Iacob BC, et al. *Cancer Manag Res.* 2018;10:5709–5724.

On page 5717, there were errors in Figure 5A images and caption: the magnification is 40×, not 20×, and images 4A4 for Caski cells and 4A3 and 4A4 for Bu25TK cells have been replaced. The correct details follow.

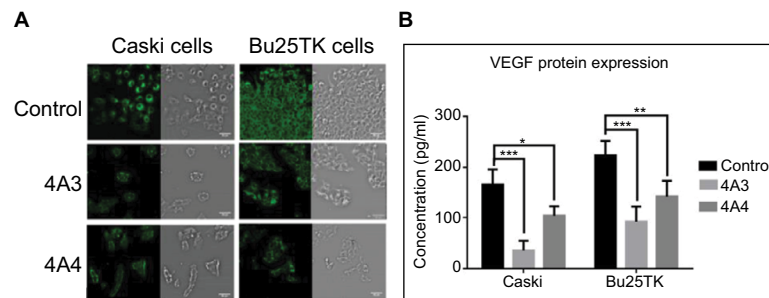


Figure 5 BCL-2 and VEGF protein expression quantification.

Notes: (A) Confocal microscopy for BCL-2 immunostaining for control and 4A3- and 4A4-treated Caski and Bu25TK cells for 48 hours post treatment in eight-well chamber slides (40× magnification). (B) VEGF quantification from cell culture medium was performed using ELISA for same experimental groups at 48 hours post treatment. * $P \leq 0.05$; ** $P \leq 0.01$; *** $P \leq 0.001$.