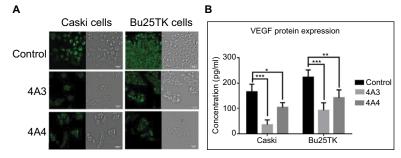
#### Open Access Full Text Article

## CORRIGENDUM

# 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  $40\times$ , not  $20\times$ , 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 ( $40\times$  magnification). (B) VEGF quantification from cell culture medium was performed using ELISA for same experimental groups at 48 hours post treatment. \* $P\leq0.05$ ; \*\* $P\leq0.01$ ; \*\*\* $P\leq0.001$ .

### **Cancer Management and Research**

## **Dove**press

691

Publish your work in this journal

Cancer Management and Research is an international, peer-reviewed open access journal focusing on cancer research and the optimal use of preventative and integrated treatment interventions to achieve improved outcomes, enhanced survival and quality of life for the cancer patient. The manuscript management system is completely online and includes

a very quick and fair peer-review system, which is all easy to use. Visit http://www.dovepress.com/testimonials.php to read real quotes from published authors.

Submit your manuscript here: https://www.dovepress.com/cancer-management-and-research-journal



http://dx.doi.org/10.2147/CMAR.S198251

Cancer Management and Research 2019:11 691

CONTROL OF THE CONTROL AND THE CONTROL A