

## Erratum

**Ursolic acid, a naturally occurring triterpenoid, suppresses migration and invasion of human breast cancer cells by modulating c-Jun N-terminal kinase, Akt and mammalian target of rapamycin signaling**

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In Section 3.2 of the Results, page 1288, under Ursolic acid inhibited MDAMB231 cell migration and invasion, the percent inhibition of 10  $\mu$ M ursolic acid on MDAMB231 cell migration and invasion should read 68 and 70% not 32 and 30%.

In Section 3.3 of the Results, page 1289, under Ursolic acid inhibited MMP-2 and u-PA activities in MDAMB231 cells, the percent inhibition of 10  $\mu$ M ursolic acid on MMP-2 and u-PA activities should read 65 and 58% not 35 and 42%.

Page 1290, in Figure 3B, the Y-axis label “MMP-2” should read “u-PA”.