Author Correction: Propofol inhibits invasion and enhances paclitaxel-induced apoptosis in ovarian cancer cells through the suppression of the transcription factor slug

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The authors found some mistakes in the article.

The Publisher apologizes for any inconvenience this may cause.

The correct version of Figure 2 is reproduced below.

- The band of β-actin in Figure 2 was an inadvertent wrong use due to an error in figure preparation. The authors confirm that the correction does not affect the discussion and conclusions of the original article.

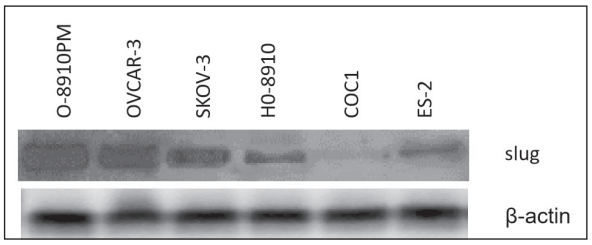

Figure 2. Expression of endogenous Slug in OC cell lines by western blot assay. β-actin is shown as a loading control. Highest levels of slug protein were observed with HO-8910PM, OVCAR-3 and SKOV-3 cells, and lowest slug protein level was observed with H0-8910, COC1 and ES-2 cell.