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## Corrigendum

## Corrigendum to “Novel 3'-diindolylmethane nanoformulation induces apoptosis and reduces migration and angiogenesis in liver cancer cells” [J. of King Saud Univ. – Sci. 35(8)]

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The authors regret “for a mix up between the results of two different compounds in Figure 3”.

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**Fig. 3.** Effects of DIM nanoparticles on the formation of blood vessels using chick embryos. Fertile eggs were treated with and without DIM-NPs and placed vertically in the trays inside the incubator for 4 days. The authors would like to apologise for any inconvenience caused.