Cissus quadrangularis inhibits IL-I β induced inflammatory responses on chondrocytes and alleviates bone deterioration in osteotomized rats via p38 MAPK signaling [Corrigendum]

Kanwar JR, Samarasinghe RM, Kumar K, et al. *Drug Des Devel Ther*. 2015;9:2927–2940.

The authors have become aware of an error in Figure 6D on page 2936. The corrected figure with the replacement figure part (Figure 6D, W. som image) is provided here.

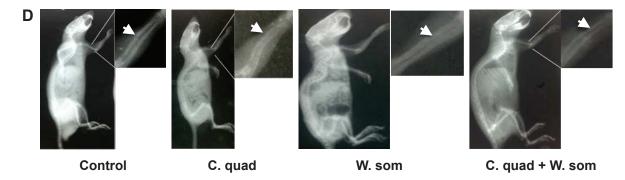


Figure 6

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