

Magnetic Targeting of HU-MSCs in the Treatment of Glucocorticoid-Associated Osteonecrosis of the Femoral Head Through Akt/Bcl2/Bad/Caspase-3 Pathway [Corrigendum]

Duan L, Zuo J, Zhang F, et al. *Int J Nanomedicine*. 2020;15:3605–3620.

images for part 9C. The correct [Figure 9](#) is shown below.

The authors have advised [Figure 9](#) on page 3618 is incorrect. An error was made during the preparation of

The authors apologise for this error.

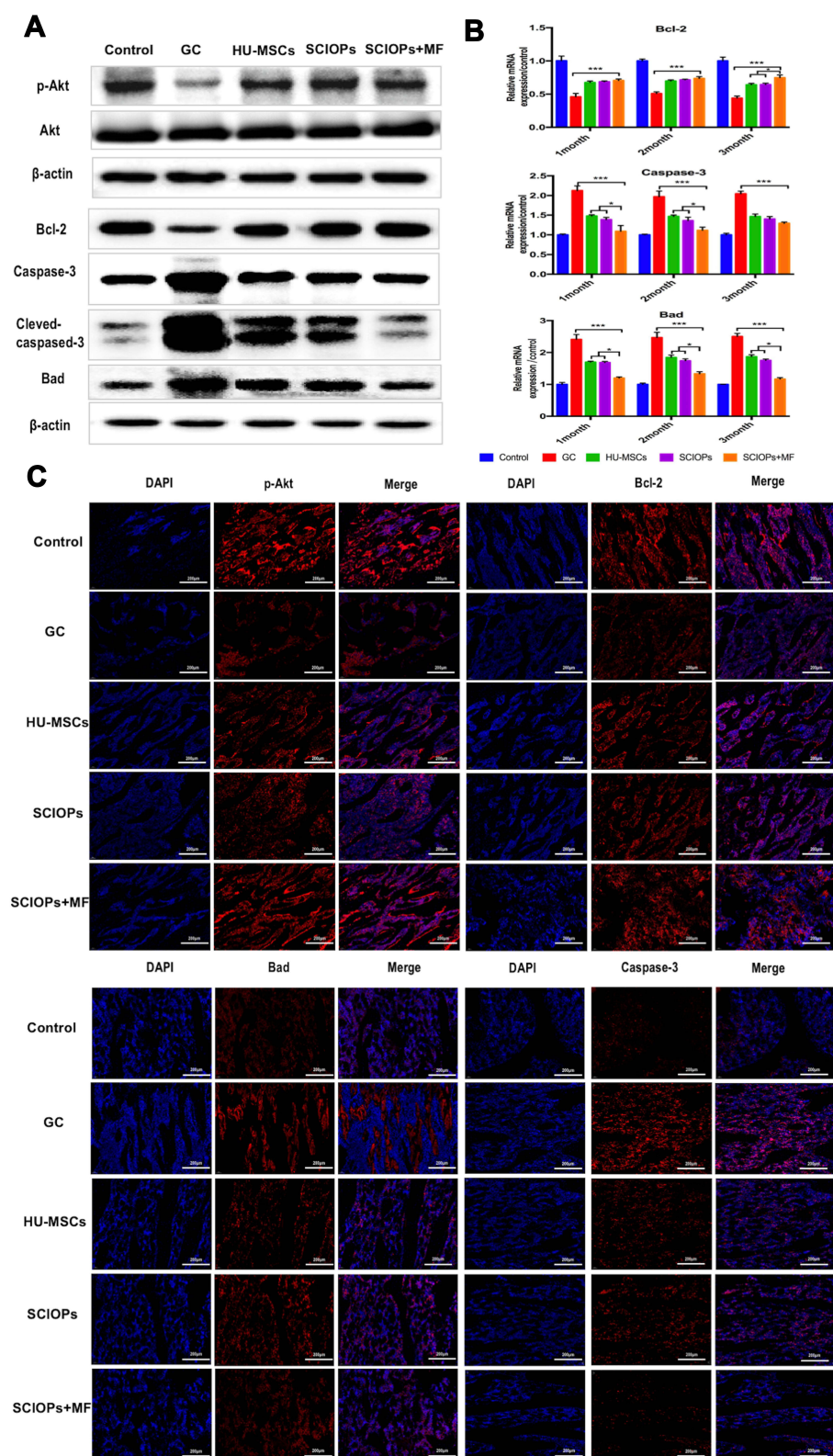


Figure 9 Expression levels of apoptosis proteins. **(A)** In the different treatment groups, the p-Akt Bcl-2, and Bad caspase-3 protein expression levels were examined by Western blotting. **(B)** In the different treatment groups, the *Bcl-2*, *Bad*, and *caspase-3* mRNA expression levels were examined by RT-PCR. Bar represents the SD, *** $P < 0.001$, * $P < 0.05$, vs the GC group. **(C)** The immunofluorescence indicated the expression level of p-Akt, Bcl-2, Bad, and caspase-3 in the bone tissue from the different treatment groups (third month). Scale bar: 200 μm .

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