Correction to: Heat Shock Protein 90 Stimulates Rat Mesenchymal Stem Cell Migration via PI3K/Akt and ERK1/2 Pathways

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Unfortunately, the original version of this article contains mistakes in Fig. 7a, b. The bands for the internal controls have been inadvertently repeatedly used in Fig. 7a, b. The authors regret the oversight, and the correct figure is presented in this correction.

Fig. 7 The effect of rhHsp90 α on PI3K/Akt and ERK pathways in MSC. MSC were pre-treated with 17-AAG, wortmannin, and U0126 when required, and incubated with rhHsp α for 24 h. Levels of p-Akt **a** and p-ERK1/2 **b** were measured by Western blotting and normalized for total Akt and ERK1/2, respectively. β -Actin was used as a loading control

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