CORRECTION **OPEN**

Correction to: Suppressive effects of plumbagin on invasion and migration of breast cancer cells via the inhibition of STAT3 signaling and down-regulation of inflammatory cytokine expressions

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During re-read of our previously article [1] published in Bone Research, we regretted to find a mistake in Fig. 1B. The representative figure chosen to compare the inhibitory effect of 0 $\mu\text{mol}\cdot\text{L}^{-1}$ plumbagin upon breast cancer metastasis was wrong due to the mishandling in manuscript preparation. Although this correction does not affect the results and conclusion of above paper, all the authors agree to correct this negligence as providing the right Fig. 1 presented below. We feel sorry and apologize for all the inconvenience it caused.

1. Yan, W. et al. Suppressive effects of plumbagin on invasion and migration of breast cancer cells via the inhibition of STAT3 signaling and downregulation of inflammatory cytokine expressions. *Bone Res.* 4, 362–370 (2013).

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Fig. 1