



## Correction to: Overexpression of CAV3 facilitates bone formation via the Wnt signaling pathway in osteoporotic rats

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The original version of this article unfortunately contained a mistake in Fig. 10. The correct version of Fig. 10 is given below.

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These authors are regarded as co-first authors: Run-Bao Yang, Feng-Fei Lin.

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The original article can be found online at <https://doi.org/10.1007/s12020-018-1803-1>.

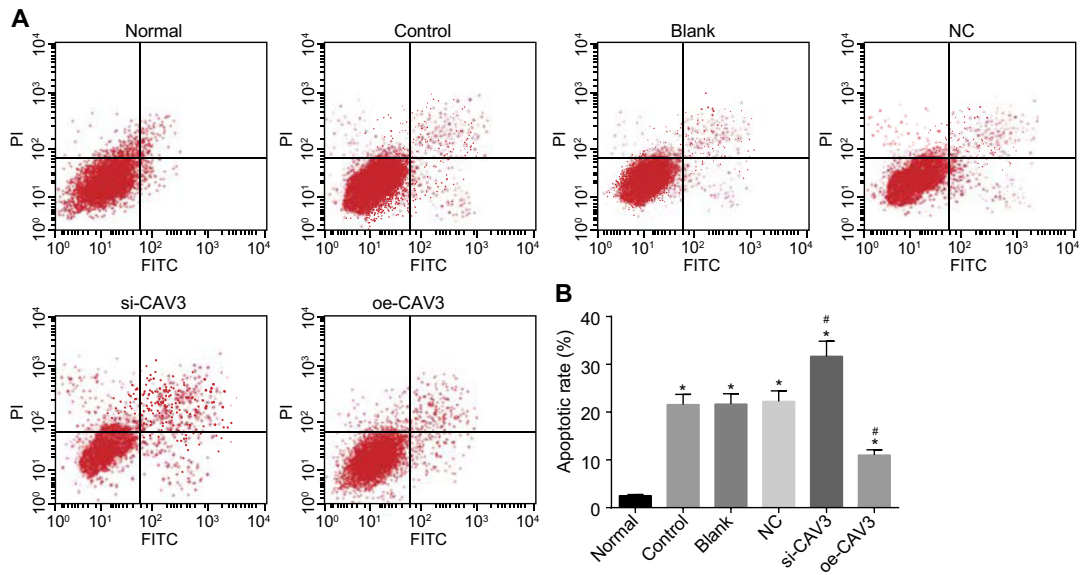
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**Fig. 10** Annexin V-FITC/PI double standard staining demonstrated that cell apoptosis was promoted following the transfection of siCAV3. **a** cell apoptosis profile in six groups; **b** histogram of apoptosis in six groups; \* $p < 0.05$  vs. the normal group; # $p < 0.05$  vs. the control group. Measurement data were expressed as the mean  $\pm$  standard deviation, one-way analysis of variance was used for comparisons among multiple groups. The experiment was conducted independently 3 times