

CORRECTION OPEN



Correction: *miR-22* promotes stem cell traits via activating Wnt/ β -catenin signaling in cutaneous squamous cell carcinoma

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The authors found that there is a spelling mistake in the Abstract of this paper. The phrase “FosB-DDK1 transcriptional axis” should be corrected as “FosB-DKK1 transcriptional axis” in the sentence “Moreover, miR-22 also relieves DKK1-mediated repression of Wnt/ β -catenin signaling by targeting a FosB-DDK1 transcriptional axis.”, which is in Line 5 to line 6 of the Abstract.

The original article has been corrected.”.



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