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CORRIGENDUM

Upregulation of Family with Sequence Similarity 83 Member D Expression Enhances Cell Proliferation and Motility via Activation of Wnt/ β -Catenin Signaling and Predicts Poor Prognosis in Gastric Cancer [Corrigendum]

Wang F, Zhang S, Wei Y, Chen H, Jiao Z, Li Y. *Cancer Manag Res.* 2019;11:6775–6791.

The authors apologize for this error and advise it does not affect the results of the paper.

The authors have advised due to an error at the time of figure assembly Figure 10 on page 6789 is incorrect. The correct Figure 10 is shown below.



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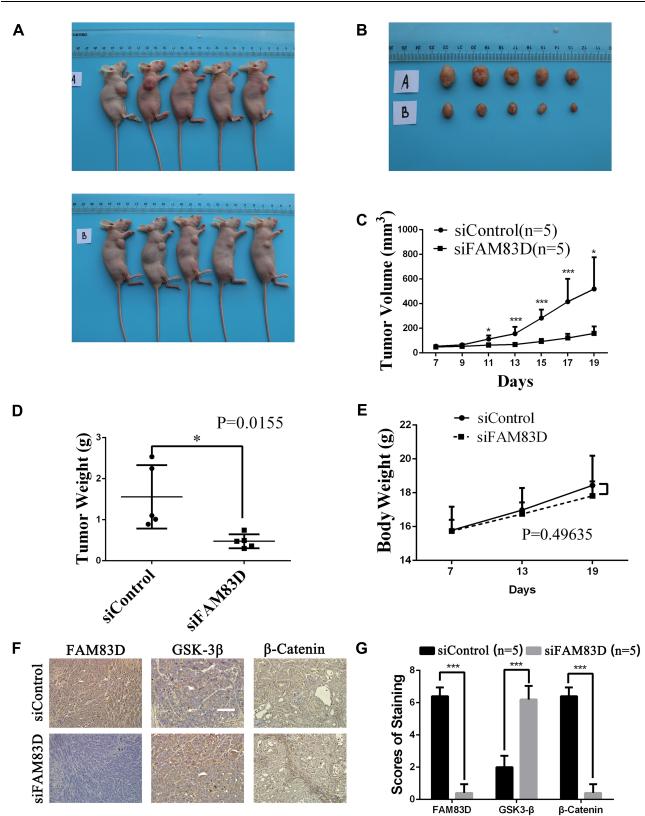


Figure 10 Knockdown of FAM83D inhibits tumour growth in nude mice. (A) Images of mice formed by AGS cells transfected with siControl or siFAM83D. (B) Images of tumors formed by AGS cells transfected with siControl or siFAM83D. (C) The growth curves of the tumours formed by AGS cells transfected with siControl or siFAM83D. (C) The growth curves of the tumours formed by AGS cells transfected with siControl or siFAM83D. (D) Weight differences in tumours formed by AGS cells transfected with siControl or siFAM83D and injected in nude mice. The data are presented as the mean \pm SD (N=5 mice per group). (E) Time course of body weight changes of two different groups. (F) The histological examination of FAM83D, GSK-3 β and β -Catenin expressions the tumours formed by AGS cells transfected with siControl or siFAM83D, GSK-3 β and β -Catenin tumors formed by AGS cells transfected with siControl or siFAM83D. (G) Expression of FAM83D, GSK-3 β and β -Catenin was assessed by immunohistochemistry in tumors formed by AGS cells transfected with siControl or siFAM83D. Statistically significant difference: *p<0.05. ***p<0.001.

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