



Correction to: Remodelin, an inhibitor of NAT10, could suppress hypoxia-induced or constitutional expression of HIFs in cells

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The original article has been corrected.

The article “Remodelin, an inhibitor of NAT10, could suppress hypoxia-induced or constitutional expression of HIFs in cells”, written by “Yaqian Wu, Yanan Cao, Haijing Liu, Mengfei Yao, Ningning Ma and Bo Zhang”, was originally published electronically on the publisher’s internet portal <https://link.springer.com/article/10.1007/s11010-020-03776-w> on 11 June 2020 with open access. With the author(s)’ decision to step back from Open Choice, the copyright of the article changed on 6 July 2020 to © Springer Science+Business Media, LLC, part of Springer Nature 2020 and the article is forthwith distributed under the terms of copyright.

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