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Suppression of microRNA-101 attenuates hypoxia-induced myocardial H9c2 cell injury by targeting DIMT1-Sp1/survivin pathway

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The article "Suppression of microRNA-101 attenuates hypoxia-induced myocardial H9c2 cell injury by targeting DIMT1-Sp1/survivin pathway, by Z.-X. Guo, F.-Z. Zhou, W. Song, L.-L. Yu, W.-J. Yan, L.-H. Yin, H. Sang, H.-Y. Zhang, published in Eur Rev Med Pharmacol Sci 2018; 22 (20): 6965-6976–DOI: 10.26355/eurrev_201810_16167–PMID: 30402863" has been withdrawn from the authors due to some inaccuracies.

The Publisher apologizes for any inconvenience this may cause.