## Molecular **BioSystems**



## CORRECTION

**View Article Online** 



Cite this: Mol. BioSyst., 2017, **13**. 2181

## Correction: An integrated anti-arrhythmic target network of compound Chinese medicine Wenxin Keli revealed by combined machine learning and molecular pathway analysis

Taiyi Wang,<sup>ab</sup> Ming Lu,<sup>ab</sup> Qunqun Du,<sup>ab</sup> Xi Yao,<sup>ab</sup> Peng Zhang,<sup>ab</sup> Xiaonan Chen,<sup>ab</sup> Weiwei Xie,<sup>ab</sup> Zheng Li,<sup>c</sup> Yuling Ma<sup>d</sup> and Yan Zhu\*<sup>abe</sup>

DOI: 10.1039/c7mb90035i

rsc.li/molecular-biosystems

Correction for 'An integrated anti-arrhythmic target network of a Chinese medicine compound, Wenxin Keli, revealed by combined machine learning and molecular pathway analysis' by Taiyi Wang et al., Mol. BioSyst., 2017, 13, 1018-1030.

The title of the manuscript was displayed incorrectly in the original article. The correct title is as shown above. The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

a Tianjin Key Laboratory of Modern Chinese Medicine, Tianjin University of Traditional Chinese Medicine, Tianjin 300193, China. E-mail: yanzhu.harvard@iCloud.com

<sup>&</sup>lt;sup>b</sup> Research and Development Center of TCM, Tianjin International Joint Academy of Biotechnology & Medicine, Tianjin 300457, China

<sup>&</sup>lt;sup>c</sup> Pharmaceutical Informatics Institute, College of Pharmaceutical Sciences, Zhejiang University, Hangzhou 310058, China

<sup>&</sup>lt;sup>d</sup> Department of Physiology, Anatomy and Genetics, University of Oxford, Oxford OX1 3QX, UK

<sup>&</sup>lt;sup>e</sup> Molecular Cardiology Research Institute, Tufts Medical Center and Tufts University School of Medicine, Boston, MA 02111, USA