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## **EXPRESSION OF CONCERN**

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## Expression of concern: HDACI regulates the PI3K/ Akt signaling pathway to reverse MCF-7/PTX resistance by inhibiting SET

Weipeng Zhang, ab Xiaowei Zheng, a Ti Meng, a Haisheng You, a Yalin Dong, a Jianfeng Xing and Siying Chen ab Xiaowei Zheng, a Haisheng You, a Yalin Dong, a Jianfeng Xing and Siying Chen ab Xiaowei Zheng, a Haisheng You, a Yalin Dong, a Jianfeng Xing and Siying Chen and

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Expression of concern for 'HDACI regulates the PI3K/Akt signaling pathway to reverse MCF-7/PTX resistance by inhibiting SET' by Weipeng Zhang *et al.*, *RSC Adv.*, 2016, **6**, 48072–48082, https://doi.org/10.1039/C6RA06423J

RSC Advances is publishing this expression of concern in order to alert readers that concerns have been raised regarding the western blot images in Fig. 2a and b, 4a and b, 5c, and 6a and b. The authors have been asked to provide the raw data for these concerns but have not been able to do this. An expression of concern will continue to be associated with the article until we receive conclusive evidence regarding the reliability of the reported data.

Laura Fisher 23rd August 2024 Executive Editor, *RSC Advances* 

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