## CORRECTION





## Correction to: A1CF-Axin2 signal axis regulates apoptosis and migration in Wilms tumor-derived cells through Wnt/β-catenin pathway

Dongsheng Ni<sup>1</sup> · Jianing Liu<sup>1</sup> · Yanxia Hu<sup>1</sup> · Yamin Liu<sup>1</sup> · Yuping Gu<sup>1</sup> · Qin Zhou<sup>1</sup> · Yajun Xie<sup>1</sup>

Published online: 17 June 2019 / Editor: Tetsuji Okamoto © The Society for In Vitro Biology 2019

Correction to: In Vitro Cellular & Developmental Biology - Animal (2019) 55:252–259 https://doi.org/10.1007/s11626-019-00335-6

In their paper "A1CF-Axin2 signal axis regulates apoptosis and migration in Wilms tumor-derived cells through Wnt/β-catenin pathway" (In Vitro Cell. Devel. Biol. Anim. 55: 252-259, 2019) Ni et al., regarded the G-401 cell line as being derived from a Wilms' tumor. The cell line was reclassified in 1993 as being derived from a rhabdoid tumor of the kidney (Garvin, et al., Am. J. Pathol. 142: 375-380). This potential misidentification of G-401 cells does not invalidate the findings by Ni, et al., but the findings may not be generalizable to Wilms' tumors.

The online version of the original article can be found at https://doi.org/ 10.1007/s11626-019-00335-6

The Ministry of Education Key Laboratory of Laboratory Medical Diagnostics, the College of Laboratory Medicine, Chongqing Medical University, Chongqing 400016, China



<sup>☐</sup> Yajun Xie yjxie@cqmu.edu.cn