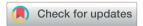
RSC Advances



CORRECTION

View Article Online
View Journal | View Issue



Cite this: RSC Adv., 2020, 10, 31525

Correction: Microwave-assisted synthesis of polypyridyl ruthenium(II) complexes as potential tumor-targeting inhibitors against the migration and invasion of Hela cells through G2/M phase arrest

Jieqiong Cao, a Qiong Wu, b Wenjie Zheng, *abd Li Lic and Wenjie Mei*c

DOI: 10.1039/d0ra90091e

rsc.li/rsc-advances

Correction for 'Correction: Microwave-assisted synthesis of polypyridyl ruthenium(II) complexes as potential tumor-targeting inhibitors against the migration and invasion of Hela cells through G2/M phase arrest' by Jieqiong Cao *et al.*, *RSC Adv.*, 2017, **7**, 29925, DOI: 10.1039/C7RA90067H.

The authors regret errors in Fig. 1a in the previous versions of the article. The corrected Fig. 1 is shown below, where the panel for the wound healing assay of Hela cells after treatment with 4 (2 μ M) has been replaced.

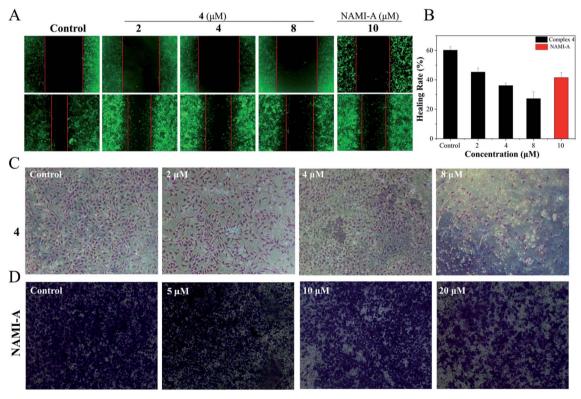


Fig. 1 (A) The wound healing assay of Hela cells after treatment with 4 (0, 2, 4 and 8 μ M) and [NAMI-A] = 10 μ M. (B) The healing rate of Hela cells treated with 4 and NAMI-A. (C) The transwell assay of Hela cells after treatment with 4 (0, 2, 4 and 8 μ M) and (D) [NAMI-A] = (0, 5, 10 and 20 μ M).

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

[&]quot;College of Pharmacy, Jinan University, Guangzhou, China. E-mail: tzhwj@jnu.edu.cn

^bIntegrated Chinese and Western Medicine Postdoctoral Research Station, Jinan University, Guangzhou, China

School of Pharmacy, Guangdong Pharmaceutical University, Guangzhou, China. E-mail: wenjiemei@126.com

^dDepartment of Chemistry, Jinan University, Guangzhou, China