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Correction: Synthesis and anticancer evaluation of [D-Ala]-nocardiotide A

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 Correction for 'Synthesis and anticancer evaluation of [D-Ala]-nocardiotide A' by Rani Maharani et al., *RSC Adv.*, 2024, 14, 4097–4104, <https://doi.org/10.1039/D4RA00025K>.

The authors regret that there was an error in the presentation of the units in Fig. 5 in the original article. The correct version of Fig. 5 is presented below.

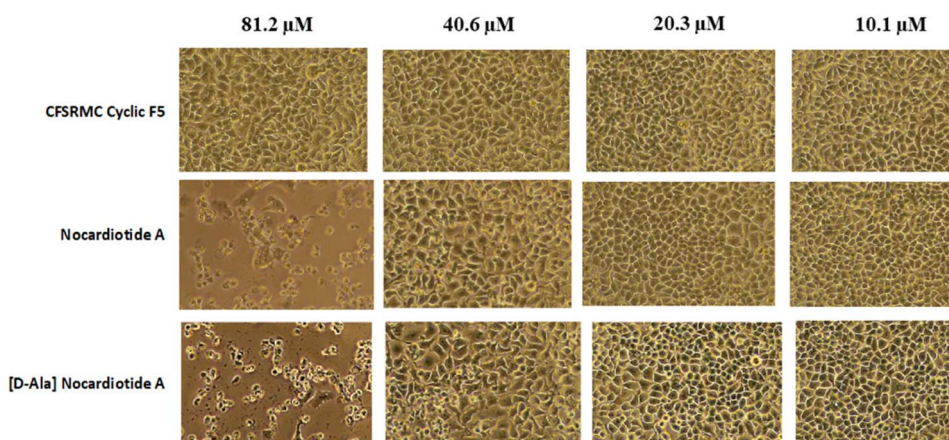


Fig. 5 The effect of the concentrations of nocardiotide A, [D-Ala]-nocardiotide A, and CFSRMC cyclic F5 on the morphology of cervical cancer HeLa cells. Both nocardiotide A and [D-Ala]-nocardiotide A completely disrupted the monolayer integrity of HeLa cells at a concentration of 62.50 $\mu\text{g mL}^{-1}$, while CFSRMC cyclic F5 as a negative control did not disrupt the monolayer integrity of HeLa cells.

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

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