

CORRECTION

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Correction: *In vitro* and *in vivo* antiproliferative activity of organo-nickel SCS-pincer complexes on estrogen responsive MCF7 and MC4L2 breast cancer cells. Effects of amine fragment substitutions on BSA binding and cytotoxicity

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Correction for '*In vitro* and *in vivo* antiproliferative activity of organo-nickel SCS-pincer complexes on estrogen responsive MCF7 and MC4L2 breast cancer cells. Effects of amine fragment substitutions on BSA binding and cytotoxicity' by Mahboubeh Hosseini-Kharat *et al.*, *Dalton Trans.*, 2018, **47**, 16944–16957, <https://doi.org/10.1039/c8dt03079k>.

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In the published version of the above manuscript, the authors noticed that some panels of the images used for **Fig. 10** belonged to another published study.¹

The authors have now provided a corrected version of **Fig. 10**, as shown here.

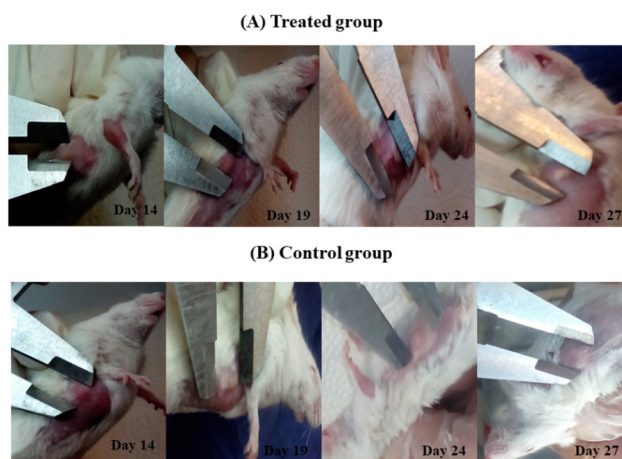


Fig. 10 Mice treated with the NiL1 complex (A) and control group (B) on different days.

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

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