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CORRECTION

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Correction: Colchicine metallocenyl bioconjugates showing high antiproliferative activities against cancer cell lines

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Correction for 'Colchicine metallocenyl bioconjugates showing high antiproliferative activities against cancer cell lines' by Karolina Kowalczyk *et al.*, *Dalton Trans.*, 2017, **46**, 17041–17052.

The authors would like to apologize for missing some important references (the missing references are cited below as references 1 and 2 and should be cited in the Introduction of the original paper) and would like to rephrase the following text:

"These results encouraged us to synthesize metallocenyl conjugates of colchicine and to study their biological properties. Studies of Schmalz's group on triazolyl colchicines show a great cytotoxic potential of ferrocenyl colchicine.[1,2] Herein we are describing the synthesis and introductory biological assessment of two sets of metallocenyl (ferrocenyl and ruthenocenyl) conjugates of colchicine bearing a 1,2,3-triazolyl linker (Fig. 2). We discuss, in particular, their cytotoxic activity towards cancer cell lines, the impact on the cell cycle and their ability to induce tubulin polymerization".

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

References

1 Norman Nicolaus, Janet Zapke, Philipp Riesterer, Jörg-Martin Neudörfl, Aram Prokop, Hartmut Oschkinat and Hans-Günther Schmalz, *ChemMedChem*, 2010, **5**, 661–665.

2 Norman Nicolaus, Jens Reball, Nikolay Sitnikov, Janna Velder, Andreas Termath, Alexey Yu. Fedorov and Hans-Günther Schmalz, *Heterocycles*, 2011, **82**(2), 1585–1600.

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