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**Erratum: Copper(ii) l/d-valine-(1,10-phen) complexes target human telomeric G-quadruplex motifs and promote site-specific DNA cleavage and cellular cytotoxicity (Dalton Trans. (2020) 49 (9888-9899) DOI: 10.1039/d0dt01527j)**

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## CORRECTION

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## Correction: Copper(II) L/D-valine-(1,10-phen) complexes target human telomeric G-quadruplex motifs and promote site-specific DNA cleavage and cellular cytotoxicity

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Correction for 'Copper(II) L/D-valine-(1,10-phen) complexes target human telomeric G-quadruplex motifs and promote site-specific DNA cleavage and cellular cytotoxicity' by Farukh Arjmand *et al.*, *Dalton Trans.*, 2020, **49**, 9888–9899, DOI: 10.1039/d0dt01527j.

The authors regret that one of the authors, James Allan Cowan, was not listed in full in the original manuscript. The correct list of authors and affiliations is given above.

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

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