



**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)**

F. Arjmand, S. Sharma, S Parveen, Loic Toupet, Z. Yu, J.A. Cowan

**► To cite this version:**

F. Arjmand, S. Sharma, S Parveen, Loic Toupet, Z. Yu, et al.. 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). Dalton Transactions, 2020, 49 (31), <10.1039/d0dt90149k>. <hal-03003153>

**HAL Id: hal-03003153**

**<https://hal.science/hal-03003153v1>**

Submitted on 13 Nov 2020

**HAL** is a multi-disciplinary open access archive for the deposit and dissemination of scientific research documents, whether they are published or not. The documents may come from teaching and research institutions in France or abroad, or from public or private research centers.

L'archive ouverte pluridisciplinaire **HAL**, est destinée au dépôt et à la diffusion de documents scientifiques de niveau recherche, publiés ou non, émanant des établissements d'enseignement et de recherche français ou étrangers, des laboratoires publics ou privés.



Distributed under a Creative Commons CC BY 4.0 - Attribution - International License

## CORRECTION

[View Article Online](#)  
[View Journal](#) | [View Issue](#)



Cite this: *Dalton Trans.*, 2020, **49**, 11028

## 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

Farukh Arjmand,<sup>\*a</sup> Surbhi Sharma,<sup>a</sup> Sabiha Parveen,<sup>a</sup> Loic Toupet,<sup>b</sup> Zhen Yu<sup>c</sup> and James Allan Cowan<sup>c</sup>

DOI: 10.1039/d0dt90149k  
[rsc.li/dalton](https://rsc.li/dalton)

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.

<sup>a</sup>Department of Chemistry, Aligarh Muslim University, Aligarh 202002, India. E-mail: [farukh.arjmand18@gmail.com](mailto:farukh.arjmand18@gmail.com); Tel: +91 5712703893

<sup>b</sup>Institut de Physique de Rennes, UMR 625, Université de Rennes 1, Campus de Beaulieu Bat. 11 A, 263 av. Général Leclerc, 35042 Rennes Cedex, France

<sup>c</sup>Department of Chemistry and Biochemistry, The Ohio State University, 100 West 18th Avenue, Columbus, OH 43210, USA

