## **NJC**



## CORRECTION

View Article Online



Cite this: New J. Chem., 2021. **45**, 11399

## Correction: Mononuclear copper(I) complexes of triphenylphosphine and N,N'-disubstituted thioureas as potential DNA binding chemotherapeutics

Syed Ishtiaq Khan,\*ab Sajjad Ahmad, Inayat Ali Khan, Amin Badshah,\*a Muhammad Khawar Rauf, a Jahangeer Patujo, a Muhammad Nasir Siddig, b Samia Kausar<sup>e</sup> and Ataf Ali Altaf\*<sup>f</sup>

DOI: 10.1039/d1nj90077c

rsc.li/njc

Correction for 'Mononuclear copper(I) complexes of triphenylphosphine and N,N'-disubstituted thioureas as potential DNA binding chemotherapeutics' by Syed Ishtiaq Khan et al., New J. Chem., 2021, 45. 8925-8935. DOI: 10.1039/D0NJ06182D.

The authors regret that the author affiliations listed for the authors Syed Ishtiaq Khan, Sajjad Ahmad and Inayat Ali Khan are incorrect in the published article. Furthermore, the name of the sixth author was misspelled as Jahangir Ali Putejo. It should be Jahangeer Patujo. The correct author affiliations and names are as shown in this correction.

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

a Department of Chemistry, Quaid-i-Azam University, Islamabad 45320, Pakistan. E-mail: aminbadshah@yahoo.com; Tel: +92 51 9064 21321

b Geoscience Advance Research Laboratories, Geological Survey of Pakistan, Islamabad, 45320, Pakistan. E-mail: sishtiaqk@gmail.com; Tel: +92 51 9255137

<sup>&</sup>lt;sup>c</sup> Department of Health and Biological Sciences, Abasyn University, Peshawar 25000, Pakistan

<sup>&</sup>lt;sup>d</sup> Chemistry of Interfaces, Luleå University of Technology, SE-97187 Luleå, Sweden

<sup>&</sup>lt;sup>e</sup> Department of Chemistry, University of Gujrat, Hafiz Hayat Campus, Gujrat 50700, Pakistan

f Department of Chemistry, University of Okara, Okara-56300, Pakistan. E-mail: atafali\_altaf@yahoo.com; Tel: +92 3325049532