

Cite this: *RSC Adv.*, 2022, 12, 17146

DOI: 10.1039/d2ra90059a

rsc.li/rsc-advances

Correction: A novel G·G·T non-conventional intramolecular triplex formed by the double repeat sequence of *Chlamydomonas* telomeric DNA

Aparna Bansal,^{ab} Priyanka Phogat^a and Shrikant Kukreti^{*a}

Correction for 'A novel G·G·T non-conventional intramolecular triplex formed by the double repeat sequence of *Chlamydomonas* telomeric DNA' by Aparna Bansal *et al.*, *RSC Adv.*, 2022, 12, 15918–15924, <https://doi.org/10.1039/D2RA00861K>.

The authors regret that an incorrect version of Fig. 6 was included in the original article. The correct version of Fig. 6 is presented below.

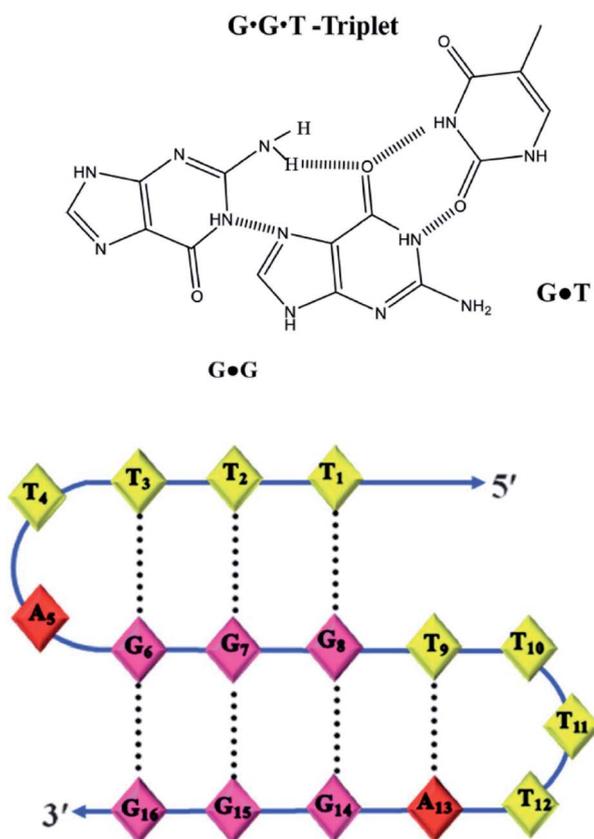


Fig. 6 Proposed model of the non-conventional triplex comprising G·G·T triplets formed by Chlm2.

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

^aNucleic Acids Research Lab, Department of Chemistry, University of Delhi (North Campus), Delhi, 110007, India. E-mail: skukreti@chemistry.du.ac.in; shrikant.kukreti6@gmail.com

^bDepartment of Chemistry, Hansraj College, University of Delhi (North Campus), Delhi, 110007, India

