

## Structures of d(GCGAAGC) and d(GCGAAAGC) (tetragonal form): a switching of partners of the sheared G·A pairs to form a functional G·A×A·G crossing. Erratum

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In the paper by Sunami *et al.* (2004), an asterisk was inadvertently missed out from the last sentence of §3.6 on p. 428. The corrected sentence should read as follows: In the base-stacked column, the ribose rings of the A<sub>3,5</sub> residues adopt a C3'-endo pucker to make

space for accepting an A<sub>4</sub>\* base of the counter-strand between the A<sub>3,5</sub> and A<sub>4</sub> residues.

Table 4 of this paper also contained an error and a corrected version of the table is given below.

**Table 4**  
Sugar puckers of the 7hmt duplex.

Residue	Chain A	Chain B	Chain C	Chain D	Chain E	Chain F
G <sub>1</sub>	C3'-exo	C3'-exo	C3'-exo	C3'-exo	C3'-exo	C3'-exo
C <sub>2</sub>	C1'-exo	C1'-exo	C1'-exo	C2'-endo	C1'-exo	C2'-endo
G <sub>3</sub>	C3'-exo	C2'-endo	C2'-endo	C2'-endo	C2'-endo	C2'-endo
A <sub>4</sub>	C4'-exo	C3'-endo	C3'-endo	C3'-endo	C3'-endo	C3'-endo
A <sub>5</sub>	C2'-endo	C2'-endo	C2'-endo	C2'-endo	C2'-endo	C2'-endo
G <sub>6</sub>	C1'-exo	C1'-exo	C1'-exo	C4'-exo	O4'-endo	C1'-exo
C <sub>7</sub>	C4'-exo	C4'-exo	C4'-exo	C4'-exo	C4'-exo	C4'-exo
A-form	C3'-endo					
B-form	C2'-endo					

## References

Sunami, T., Kondo, J., Hirao, I., Watanabe, K., Miura, K. & Takénaka, A. (2004). *Acta Cryst.* **D60**, 422–431.