

Addition/Correction

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N1...N3 Hydrogen Bonds of A:U Base Pairs of RNA Are Stronger than Those of A:T Base Pairs of DNA [*J. Am. Chem. Soc.* 2004, *18*, 5688–5689].

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N1····N3 Hydrogen Bonds of A:U Base Pairs of RNA Are Stronger than Those of A:T Base Pairs of DNA [*J. Am. Chem. Soc.* **2004**, *18*, 5688–5689]. loannis Vakonakis and Andy C. LiWang*

Page 5689, Table 1, line 5. The correct DNA ${}^{2h}\Delta{}^{13}C2$ value of **r2**, U5:A8 is -55 ± 1 not -44 ± 1 . The placement of this datapoint in Figure 2 is correct.

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