

Short Peptide Nucleic Acids Bind Strongly to Homopurine Tract of Double Helical RNA at pH 5.5 [*J. Am. Chem. Soc.* **2010**, *132*, 8676–8681]. Ming Li, Thomas Zengeya, and Eriks Rozners*

Page 8677. Figure 1 contained an error: one of the nucleobases of **PNA3** was presented as 5-methylisocytosine, whereas it should have been thymine. The corrected Figure 1 is given below. We thank Dr. Alexei Pushechnikov for pointing out this error.

Figure 1. Structure of PNA (PNA3) and Hoogsteen base triplets.

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