

RNA motifs that determine specificity between a viral replicase and its promoter

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In this paper, the legend for Fig. 6 was mistakenly replaced by the legend for Fig. 4. The correct legend for Fig. 6 is printed below. We apologize for this error and any confusion it may have caused.

Fig. 6 Detailed structural characteristics of SL13. **a**, The stacking interactions in the triloop region. For simplicity, only bases are displayed except for the ribose ring of U7. **b**, The hydrogen bonds from the *syn* A8 to A6 are shown in green, as well as the electrostatic interaction between the amino group of A6 and the 5' phosphate group of G4 in yellow. **c**, A space-filling model of the energy minimized average structure of SL13. The amino group of A6 and the 5' phosphate group of G4 are in yellow.