

Identification of RNA Pseudoknot-Binding Ligand That Inhibits the -1 Ribosomal Frameshifting of SARS-Coronavirus by Structure-Based Virtual Screening [*Journal of the American Chemical Society* 2011, 133, 10094–10100. DOI: 10.1021/ja1098325].
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Page 10096. Figure 1 should be corrected as shown below. In Figure 1a, there were base mispairings in the Stem 3 region. In Figure 1b, “Stem 2” was misspelled.

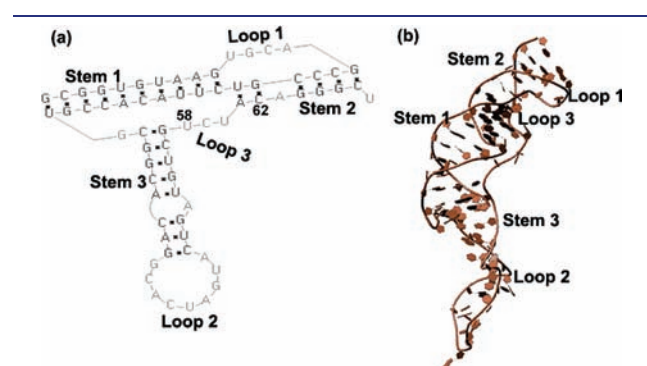


Figure 1. (a) Two-dimensional model of SARS-pseudoknot generated by the PSEUDOVIEWER¹⁹ program. (b) Three-dimensional structural model of the SARS-pseudoknot used in this study. It was optimized by molecular dynamics simulation using the Amber 8.0 program. Brown ribbon renders the phosphate backbone of the RNA pseudoknot.

DOI: 10.1021/ja206172p

Published on Web 08/11/2011