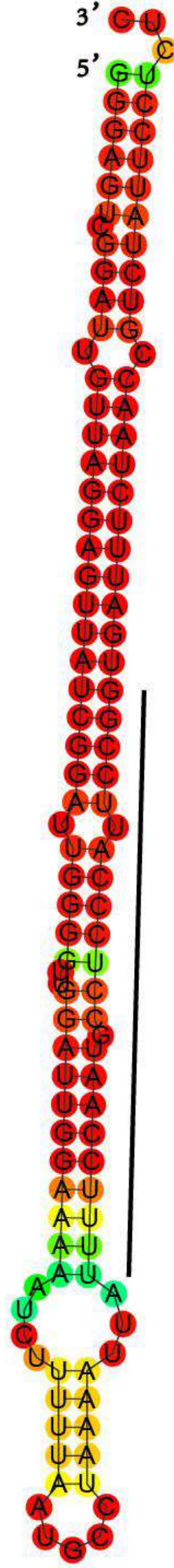
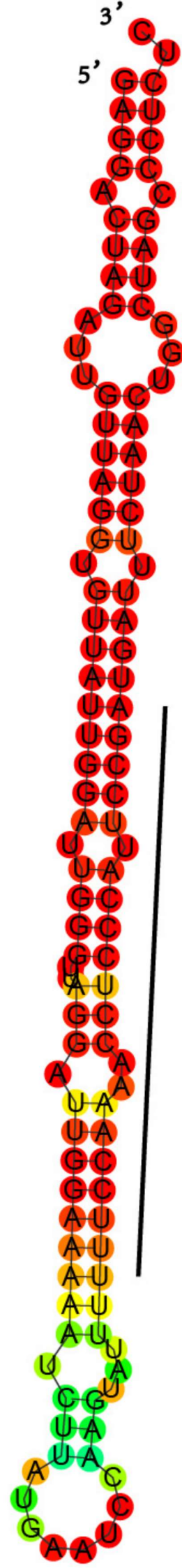




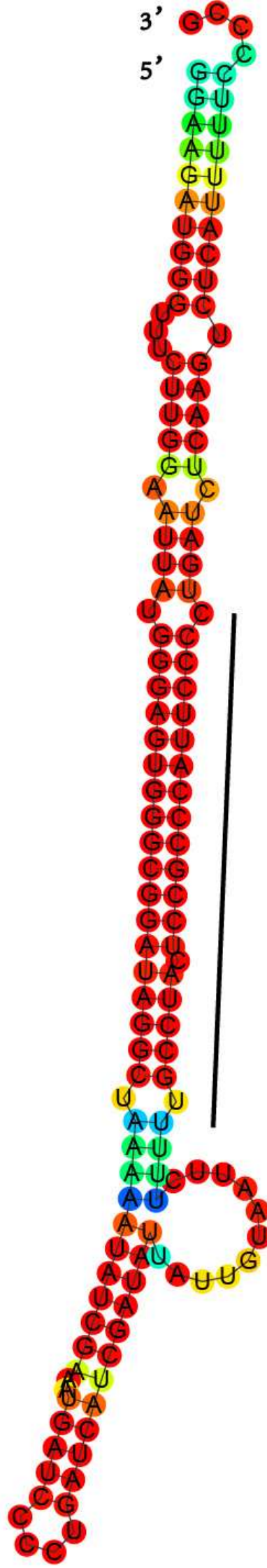
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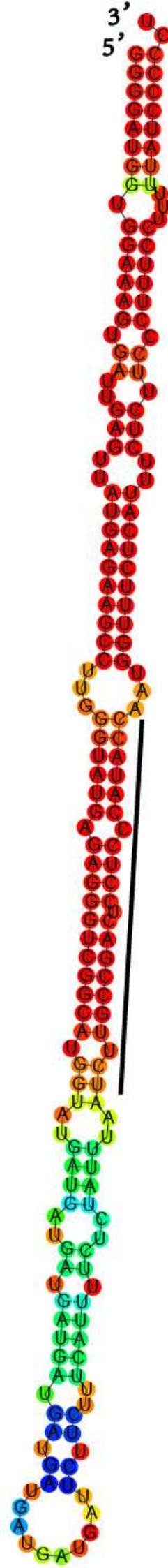


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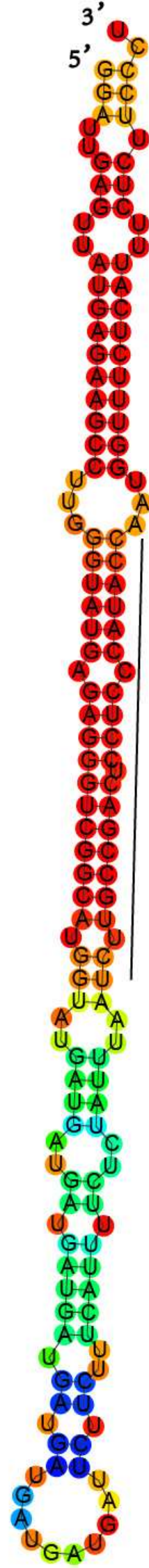


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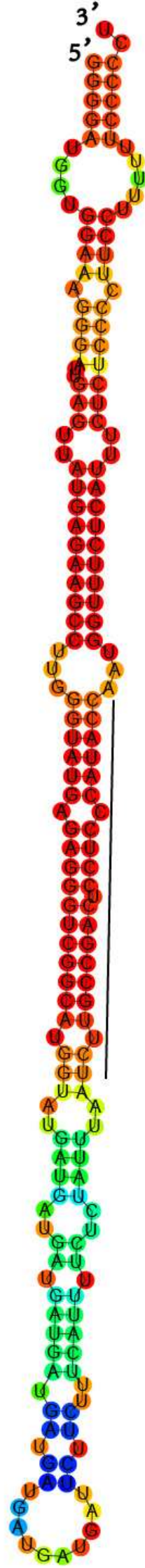


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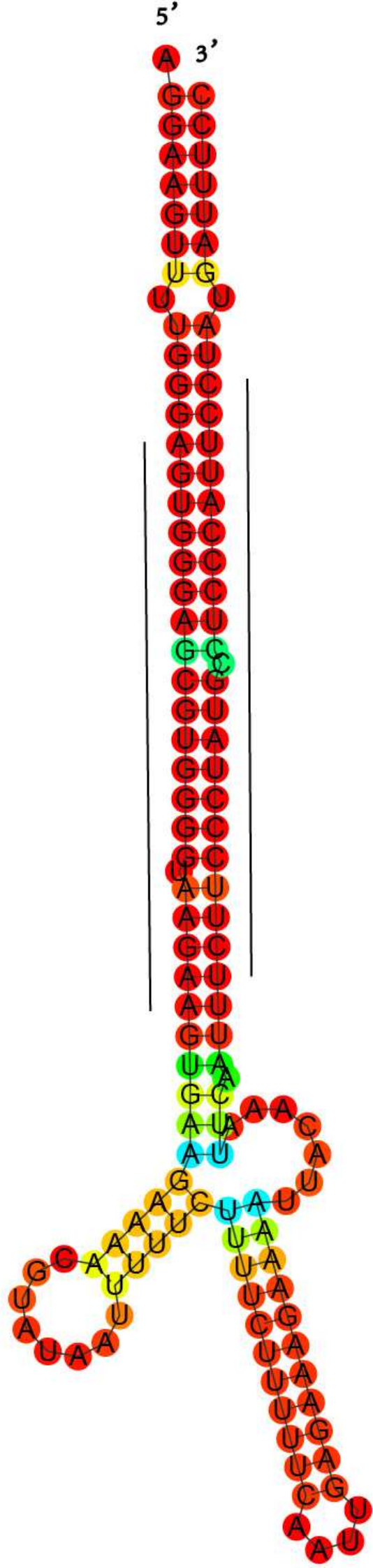


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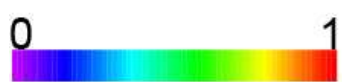




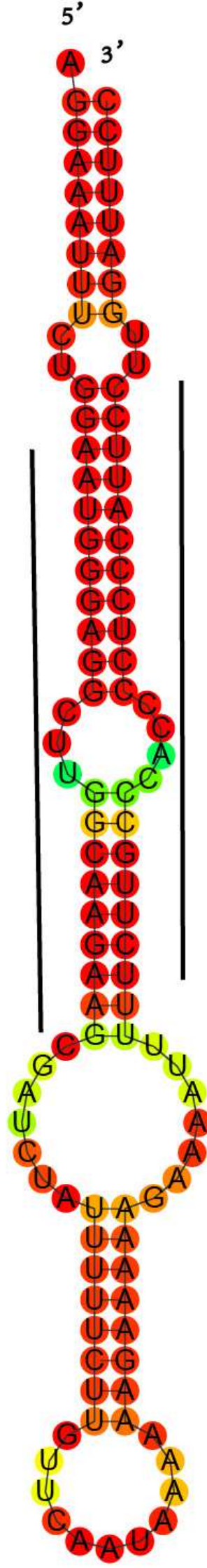
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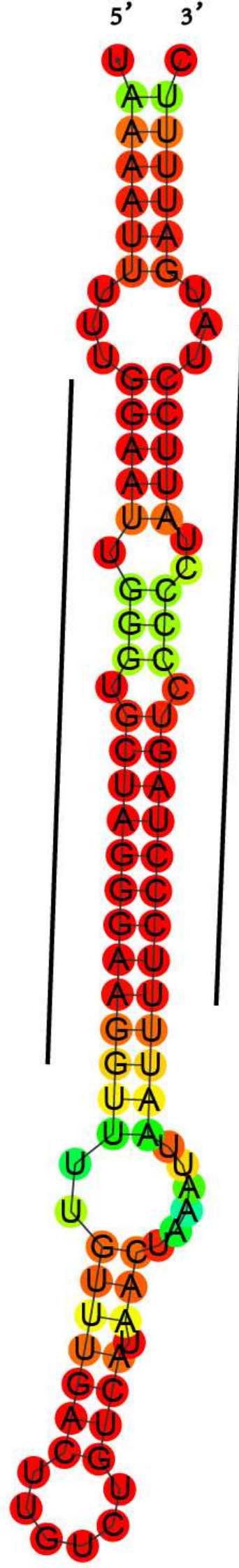
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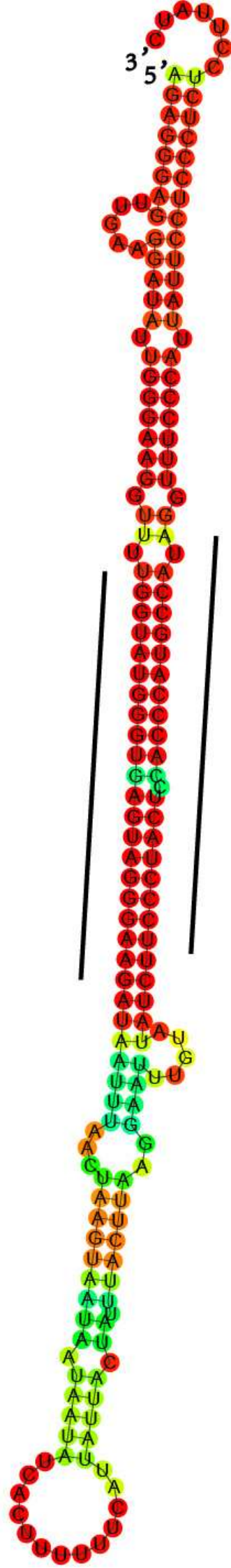






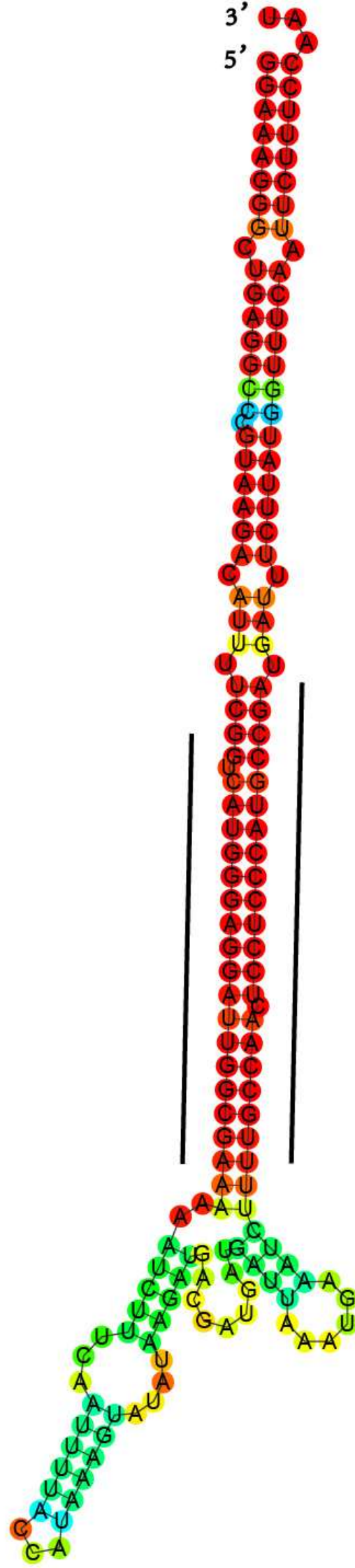
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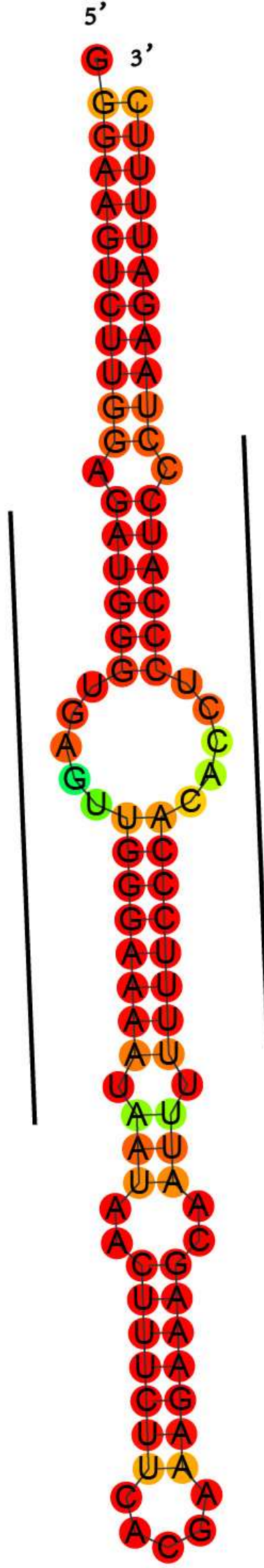






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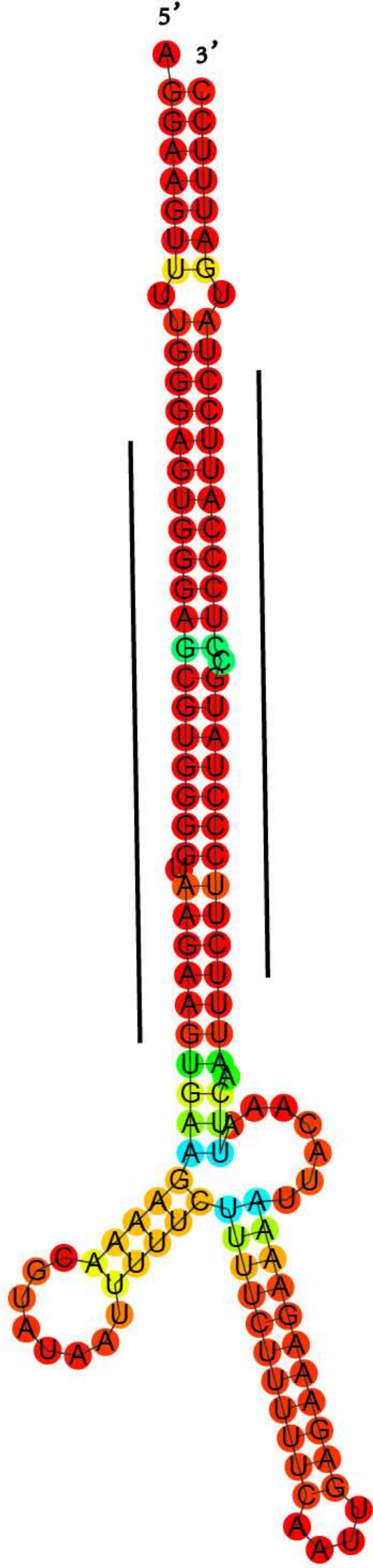




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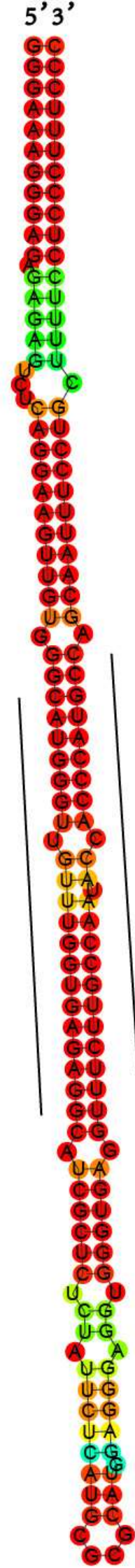


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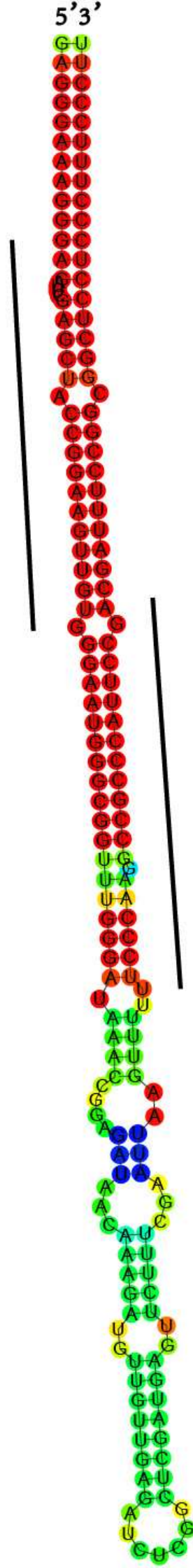


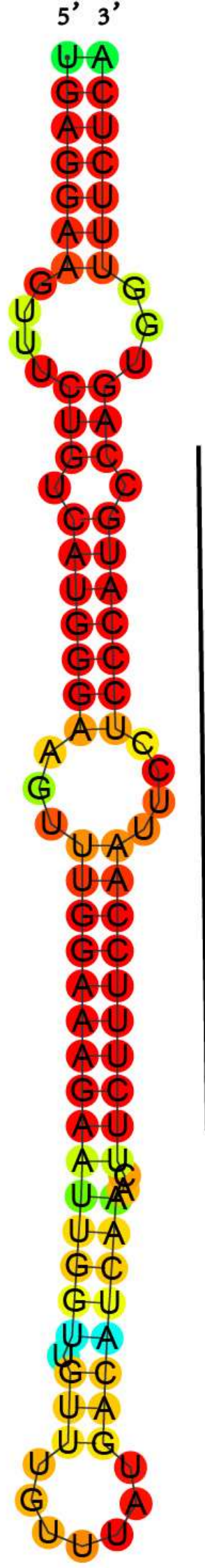


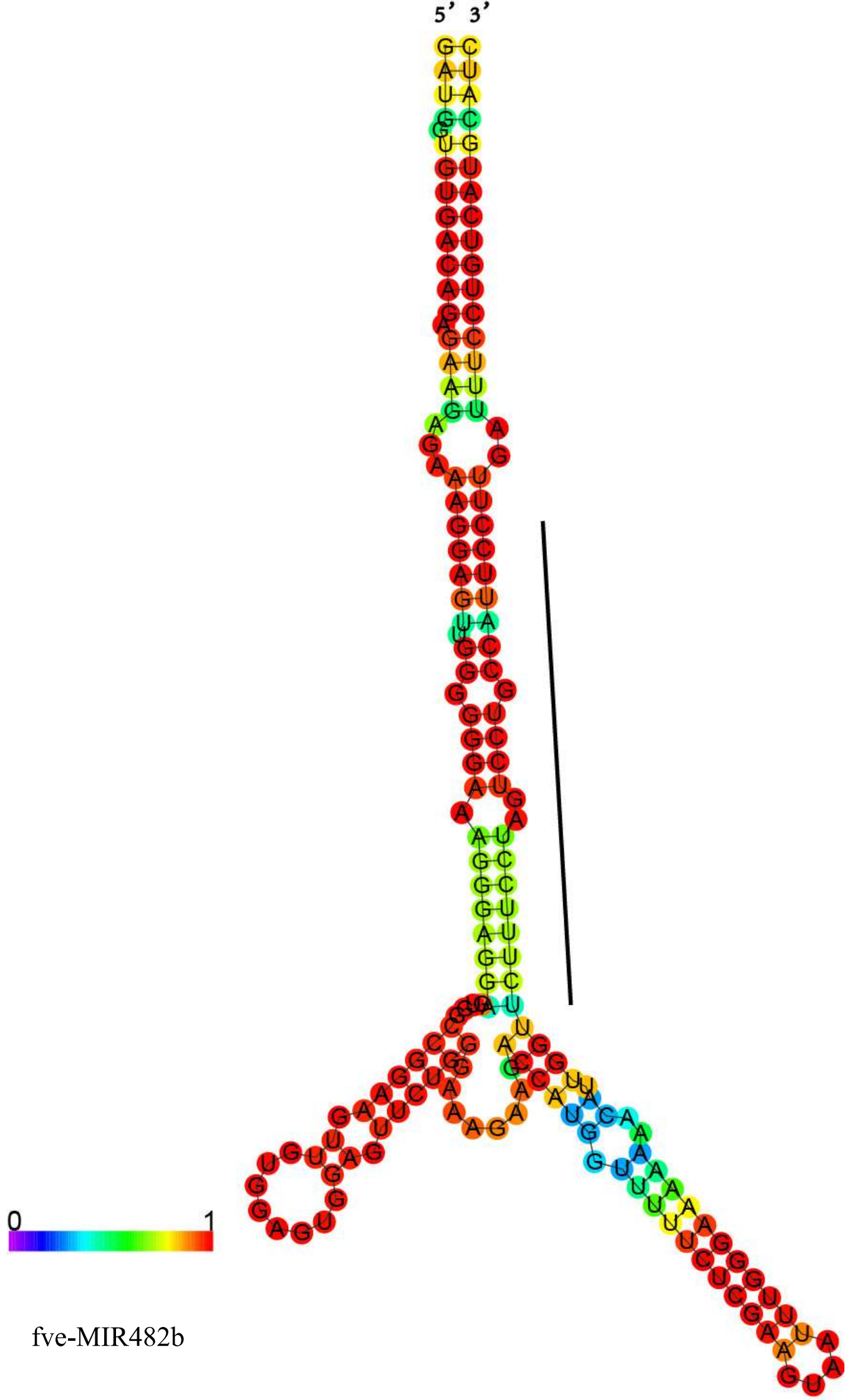




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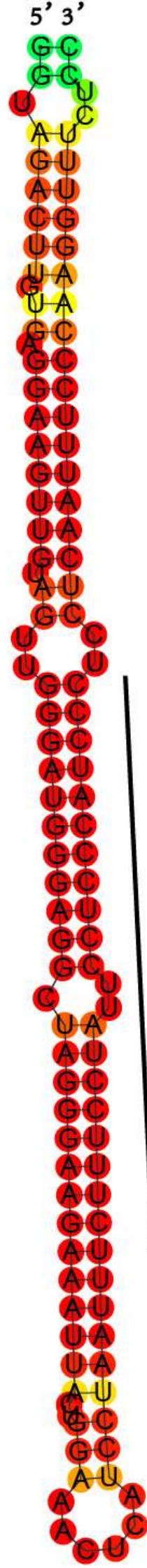






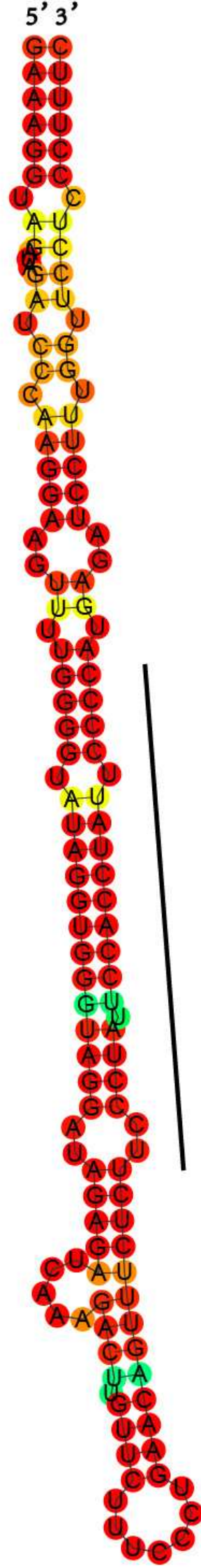


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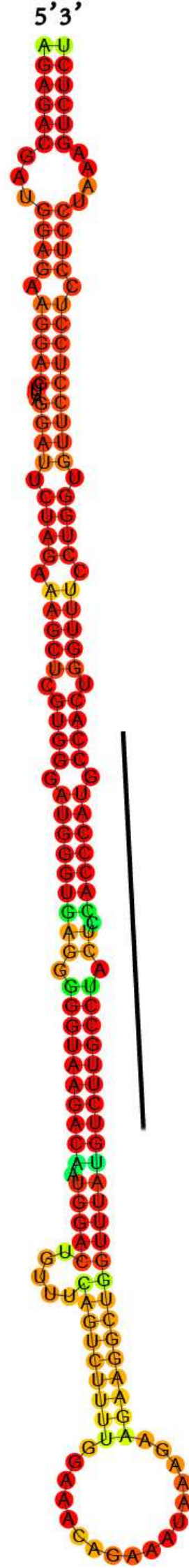
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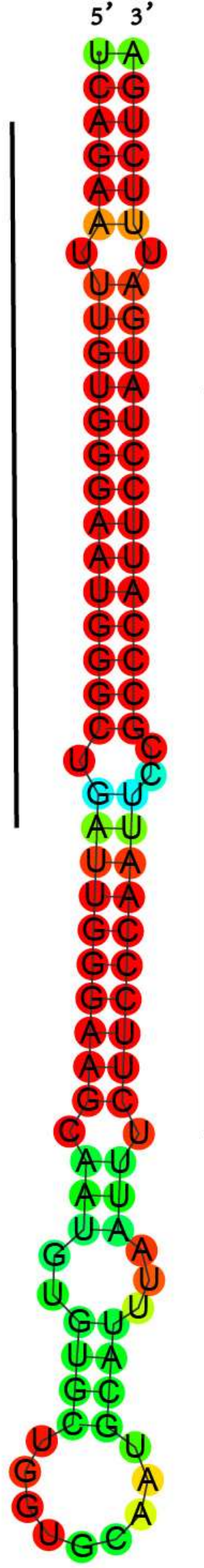
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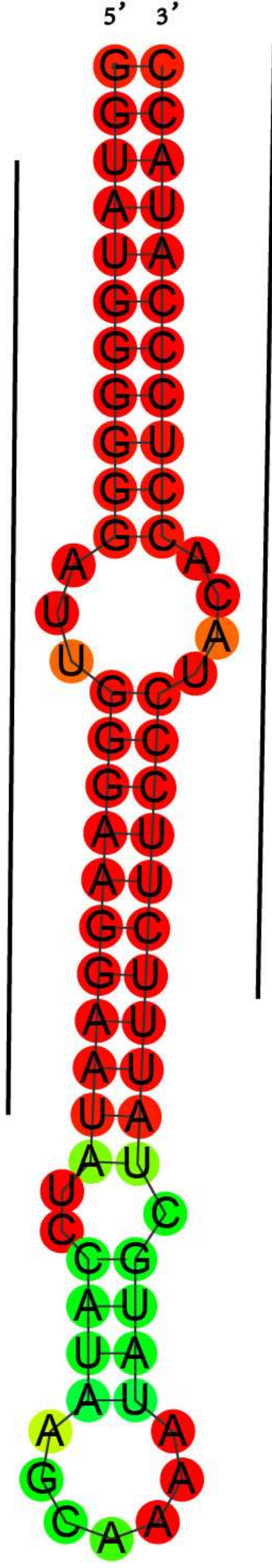




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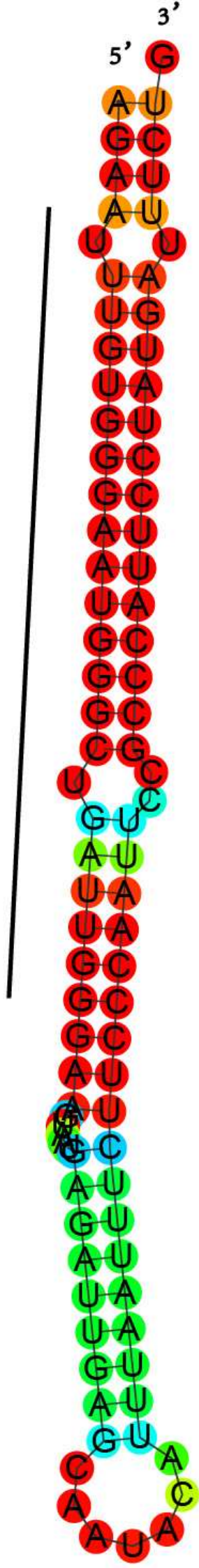






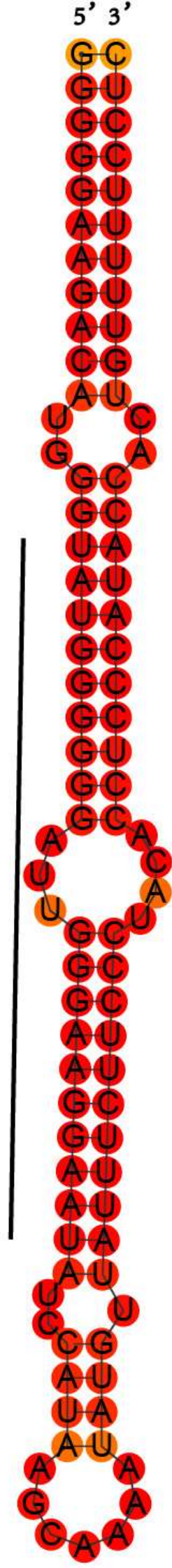


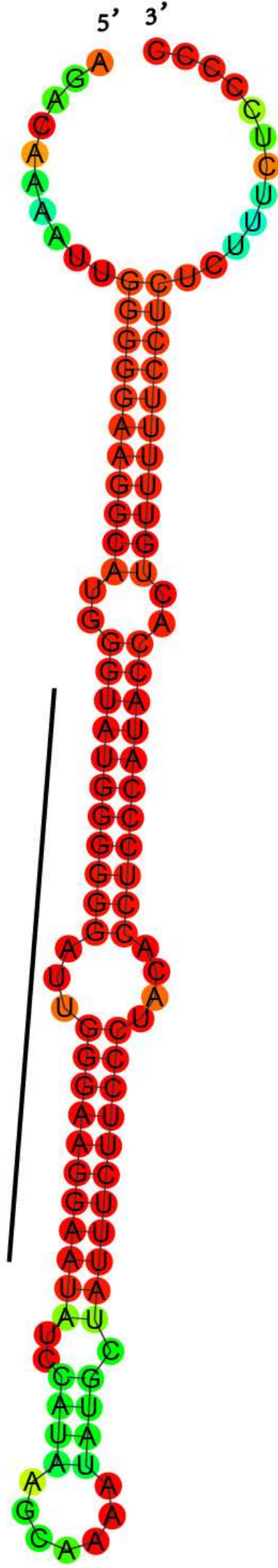
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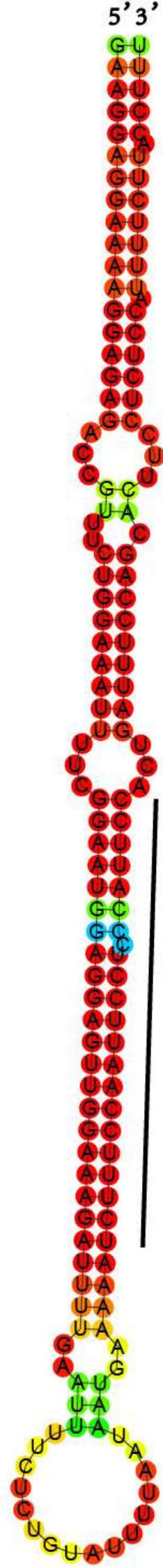




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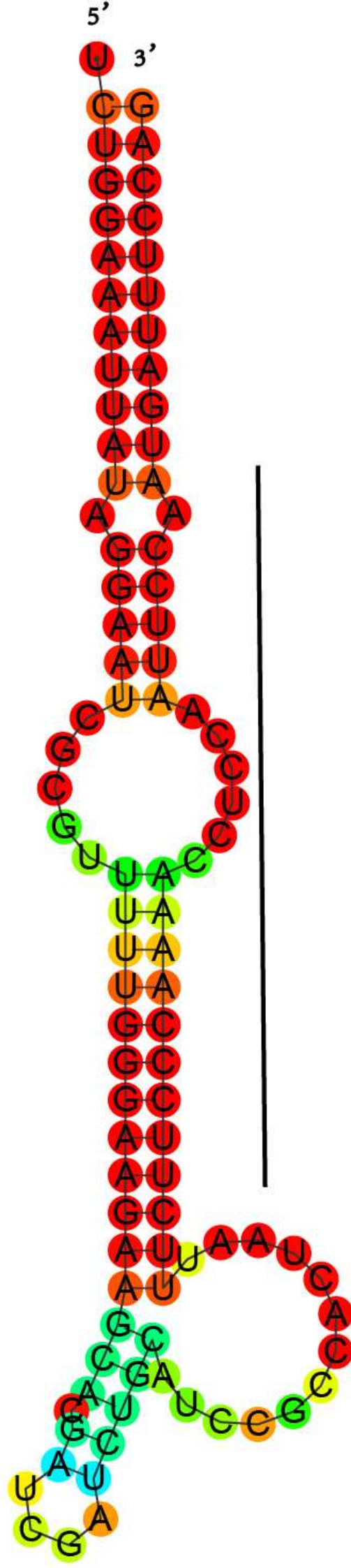
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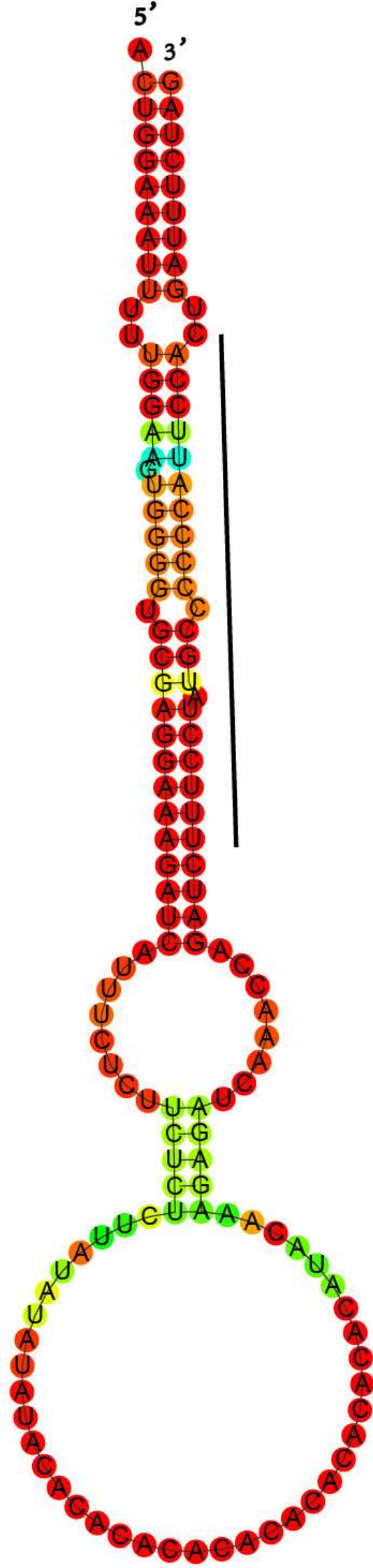
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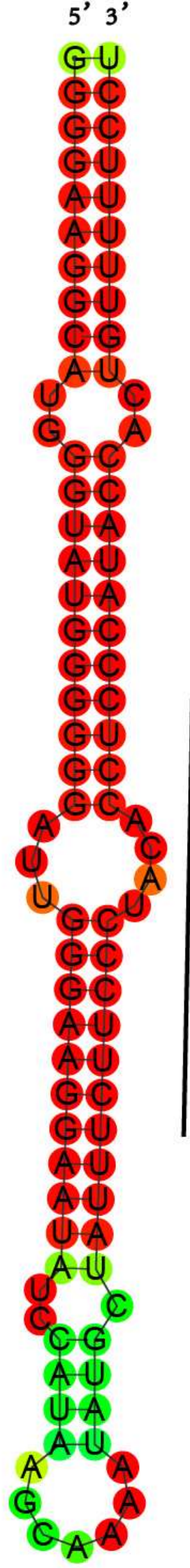


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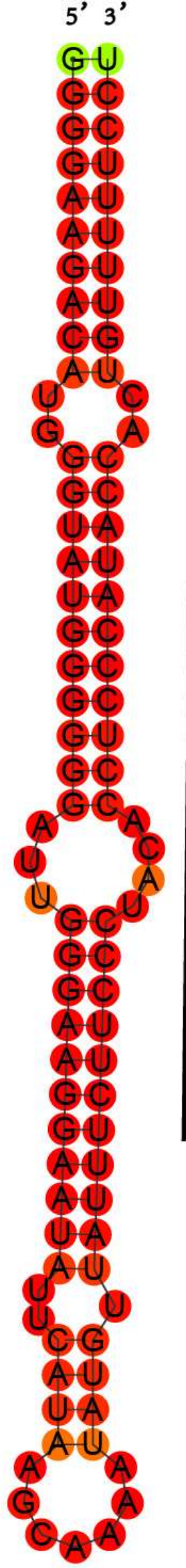


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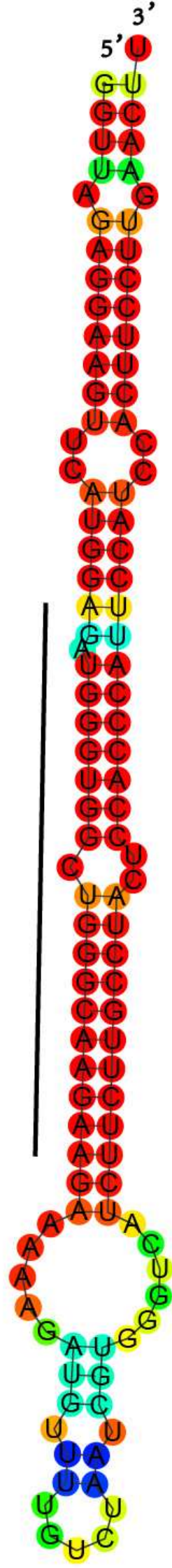


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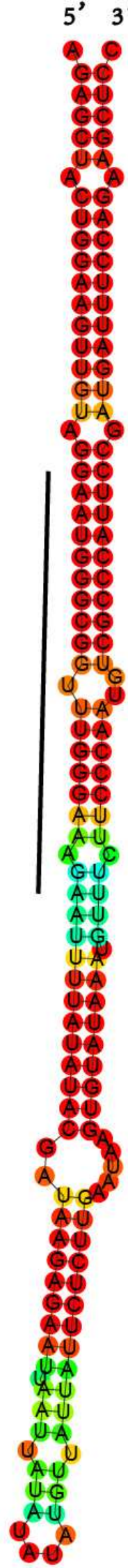


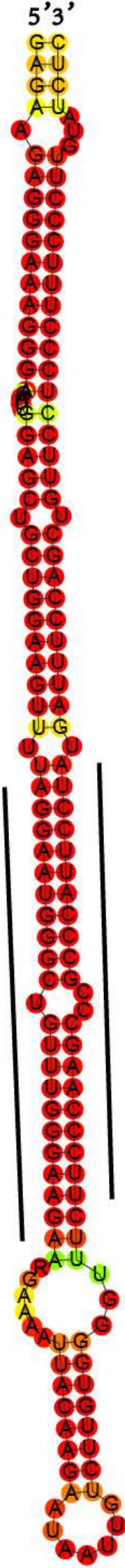
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hbr-MIR482b

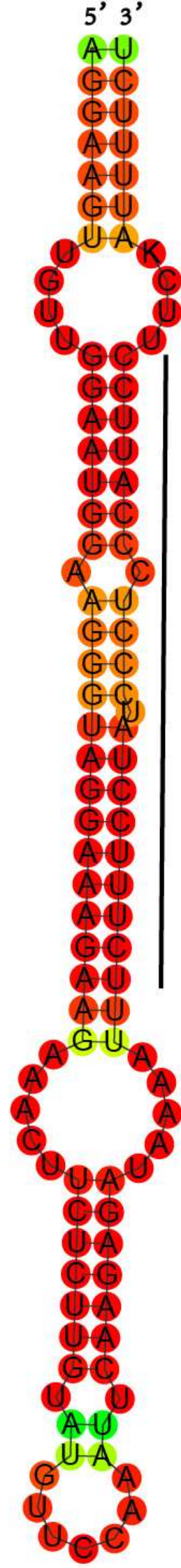




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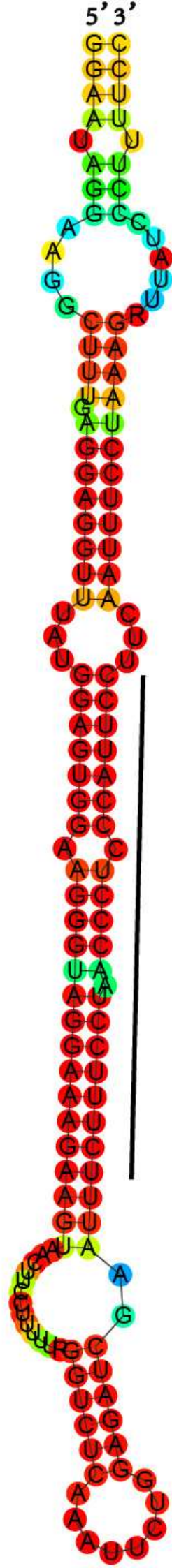
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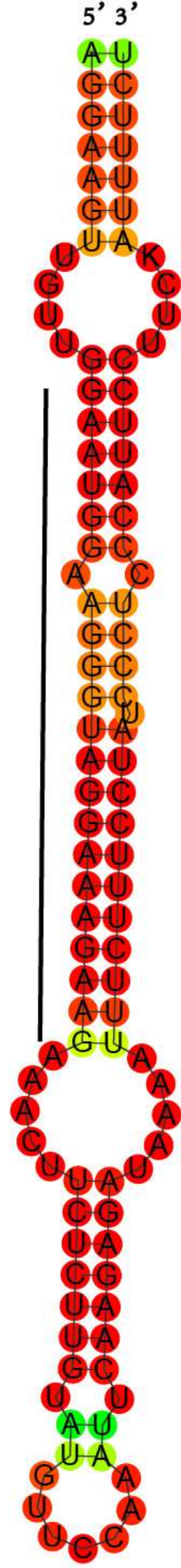


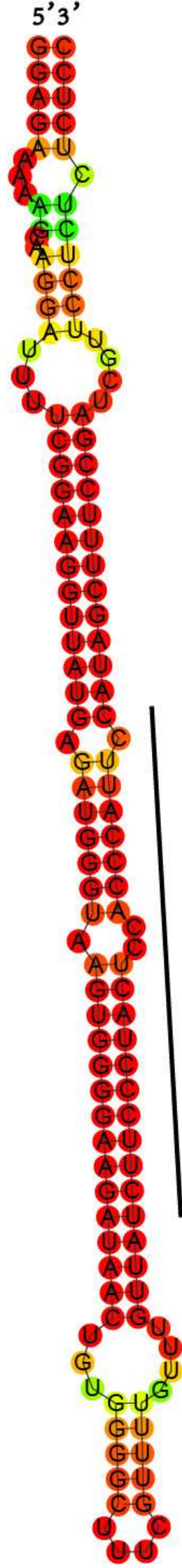




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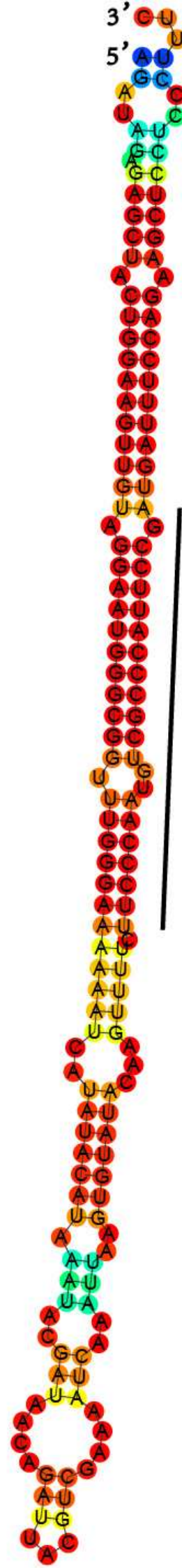




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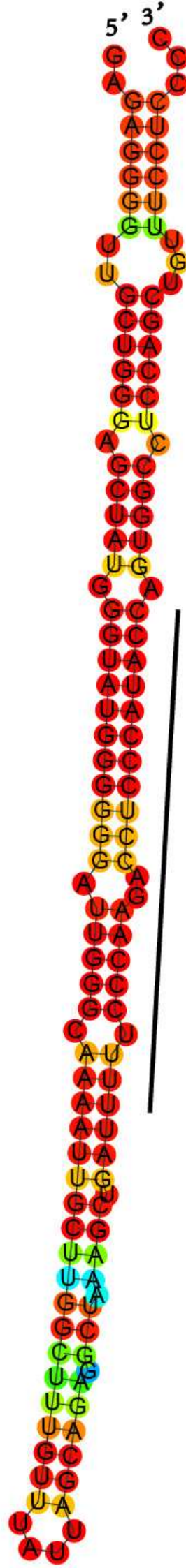


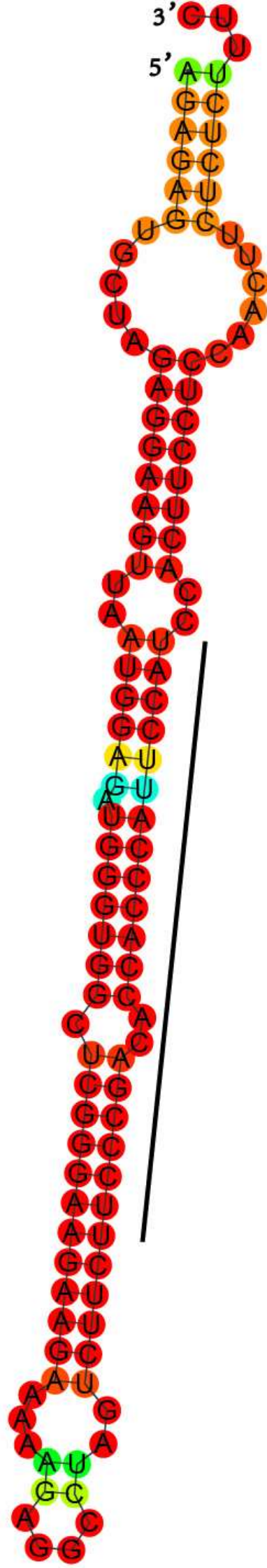
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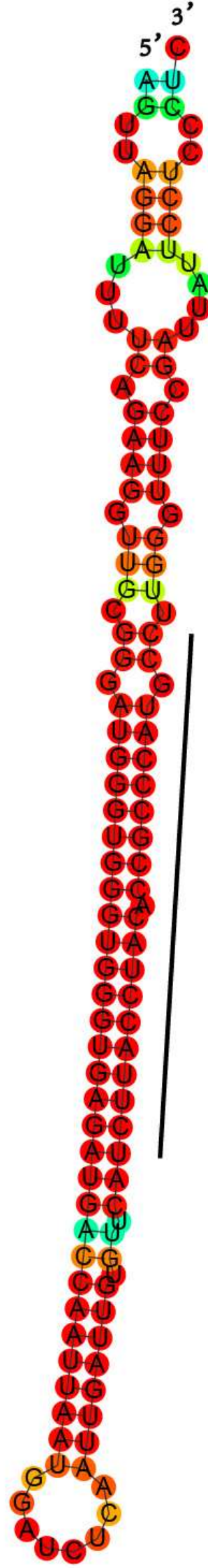
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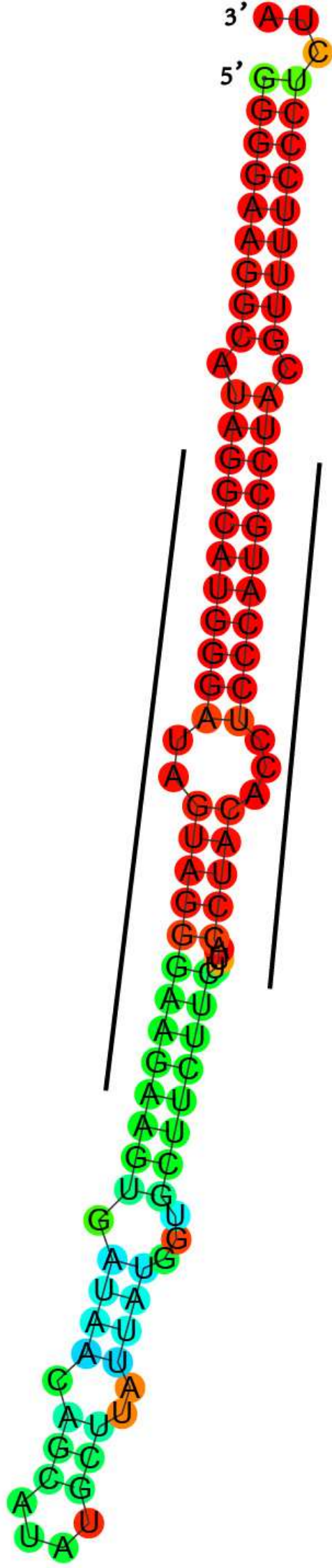
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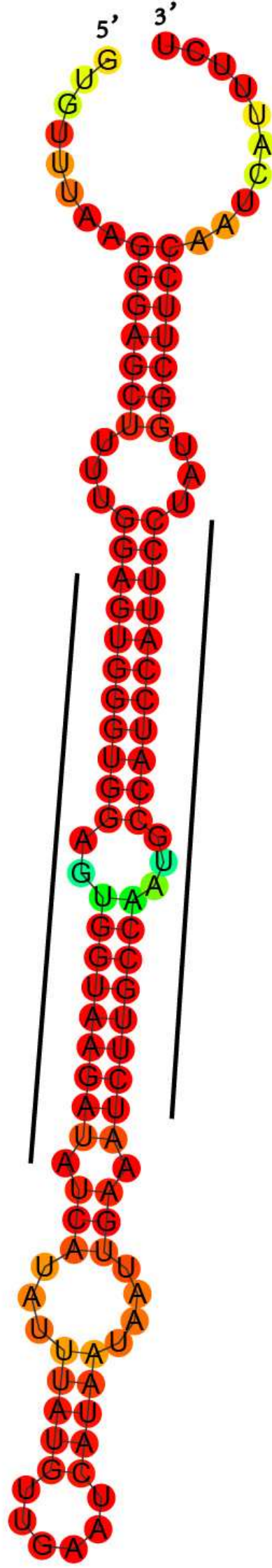


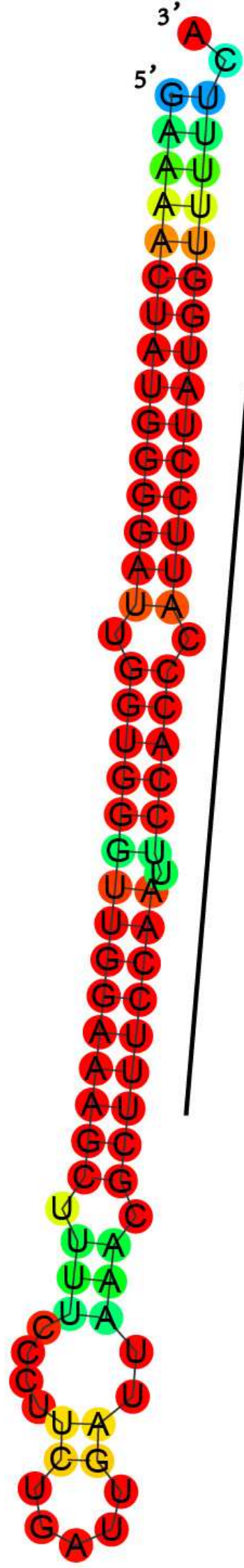


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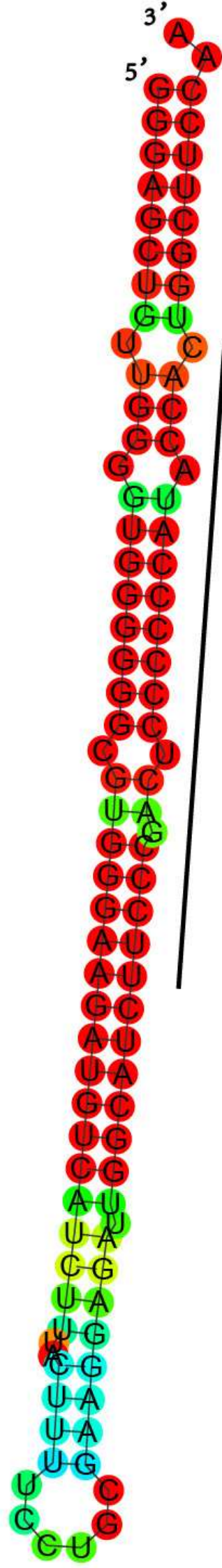






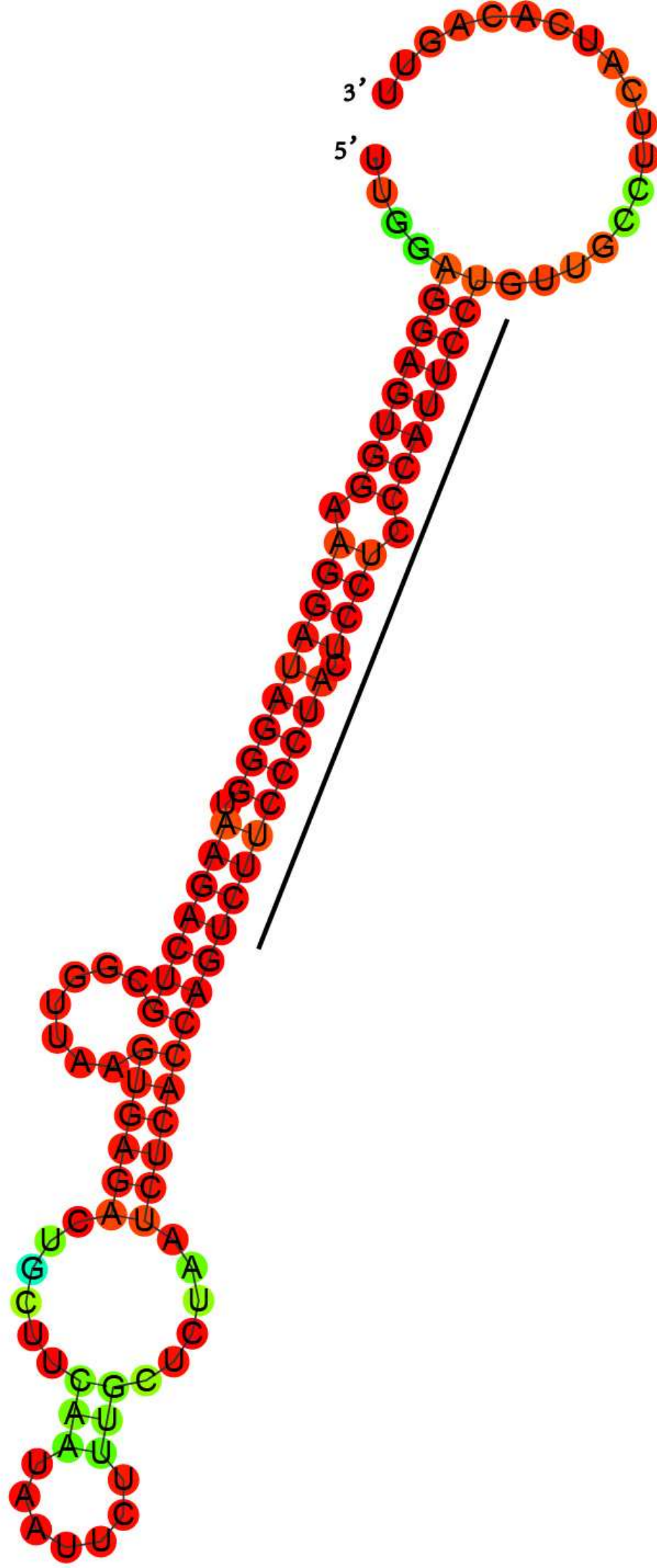


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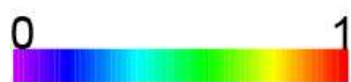




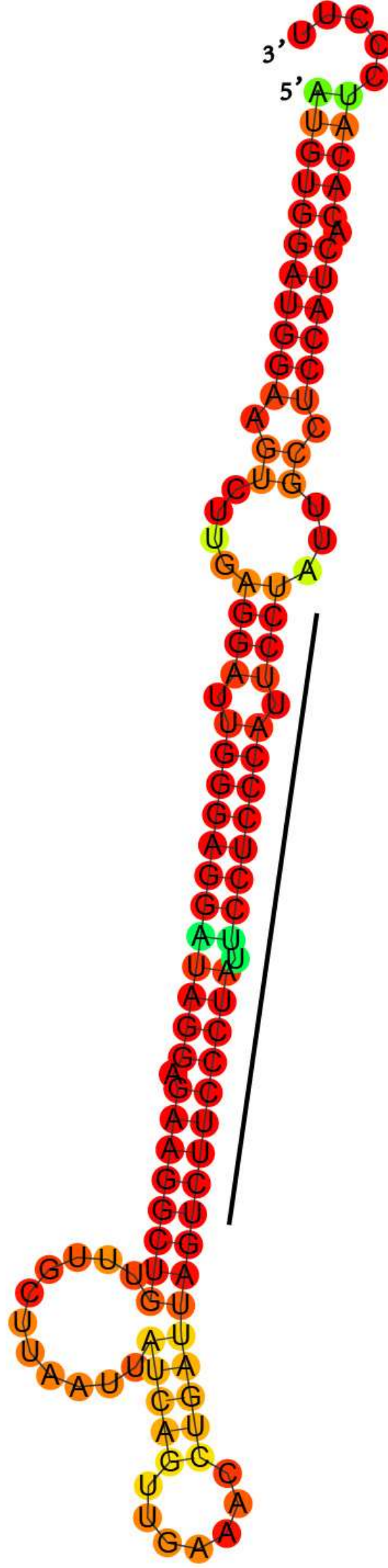
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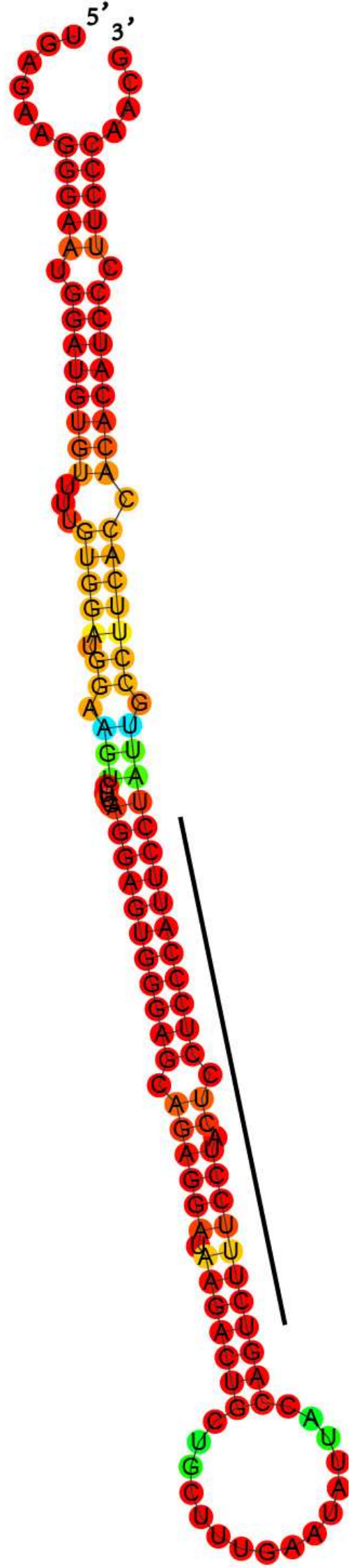
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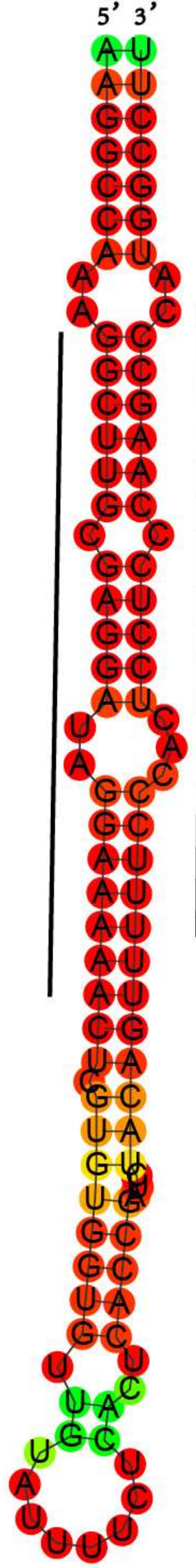






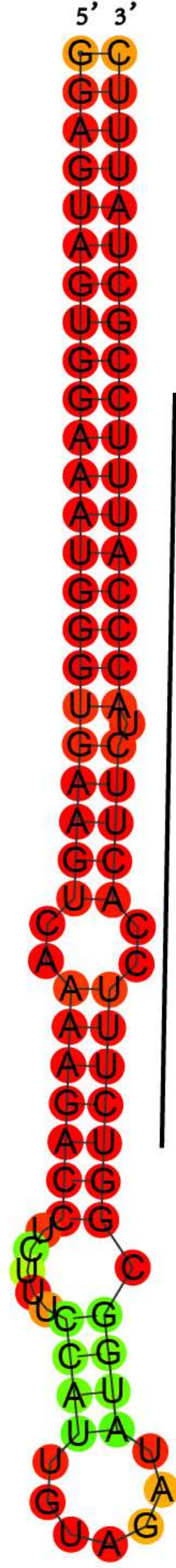
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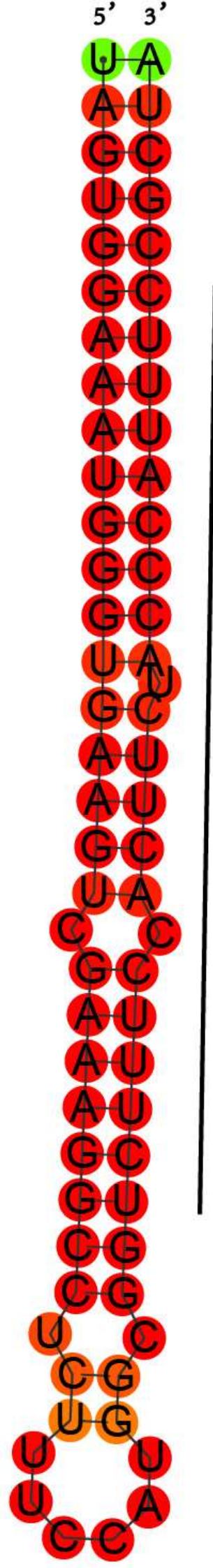


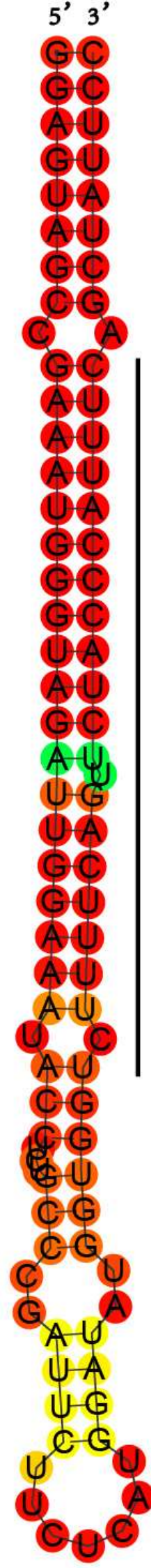
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pab-MIR482f



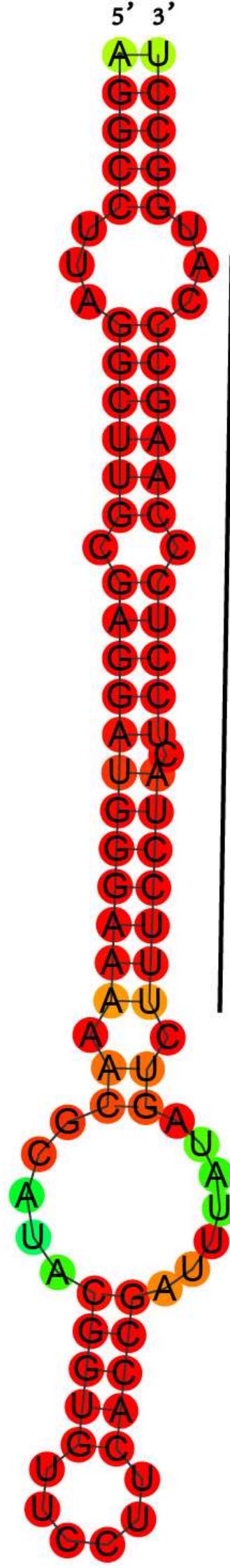








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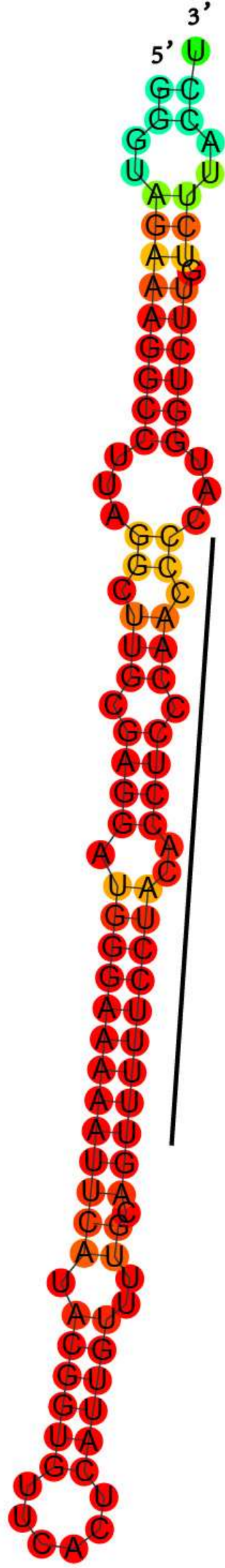






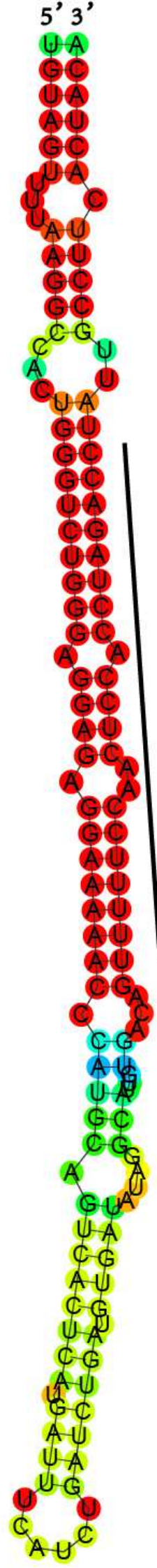


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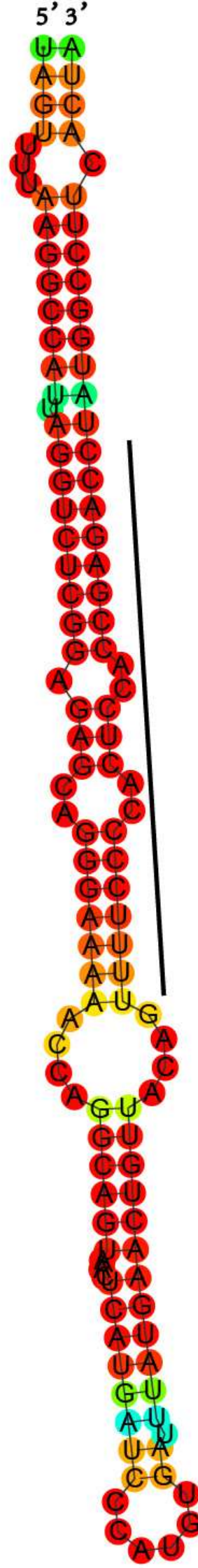


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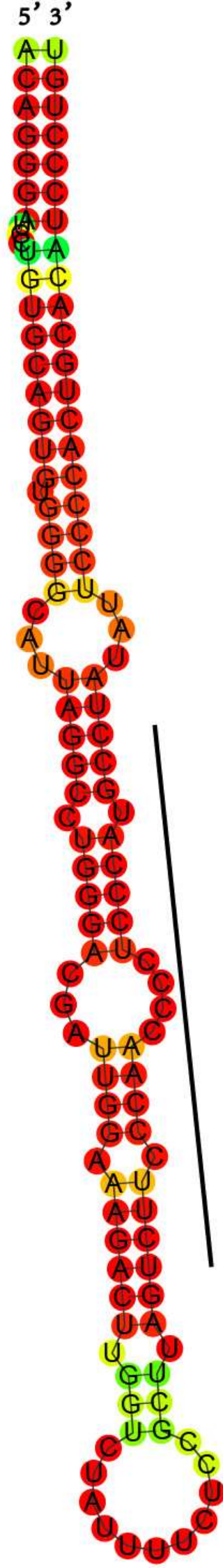


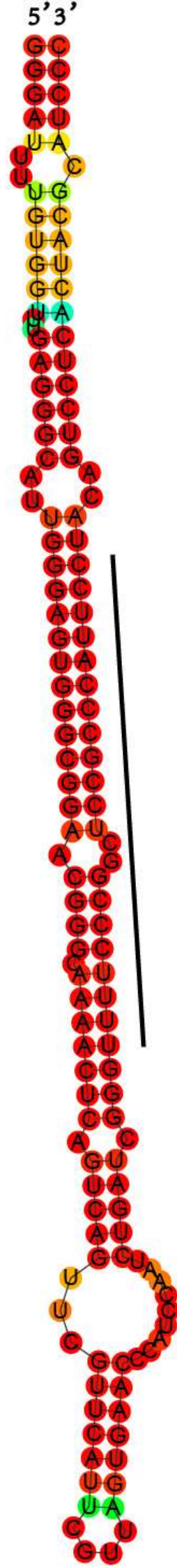
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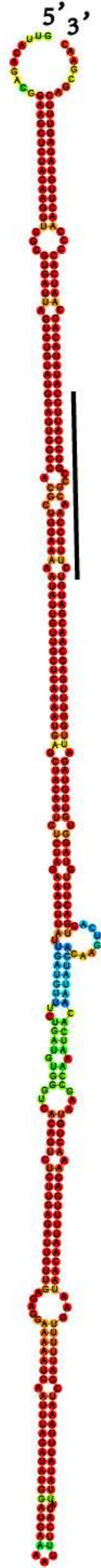


pab-MIR482p





pab-MIR482q





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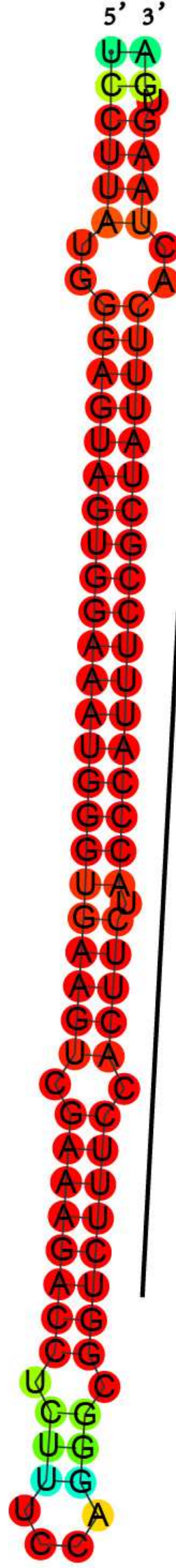


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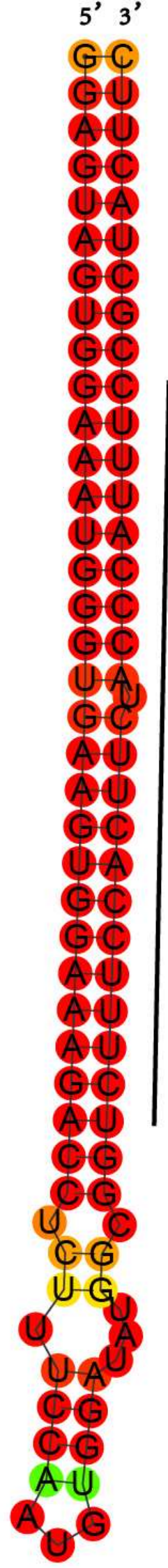


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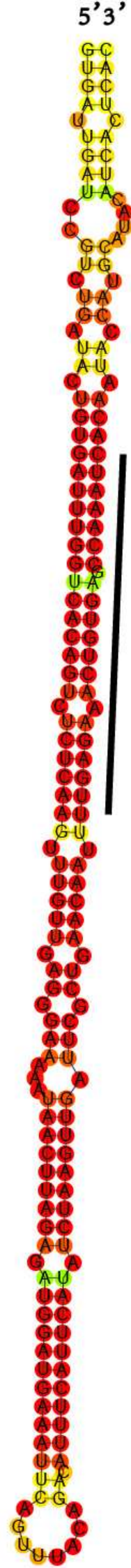


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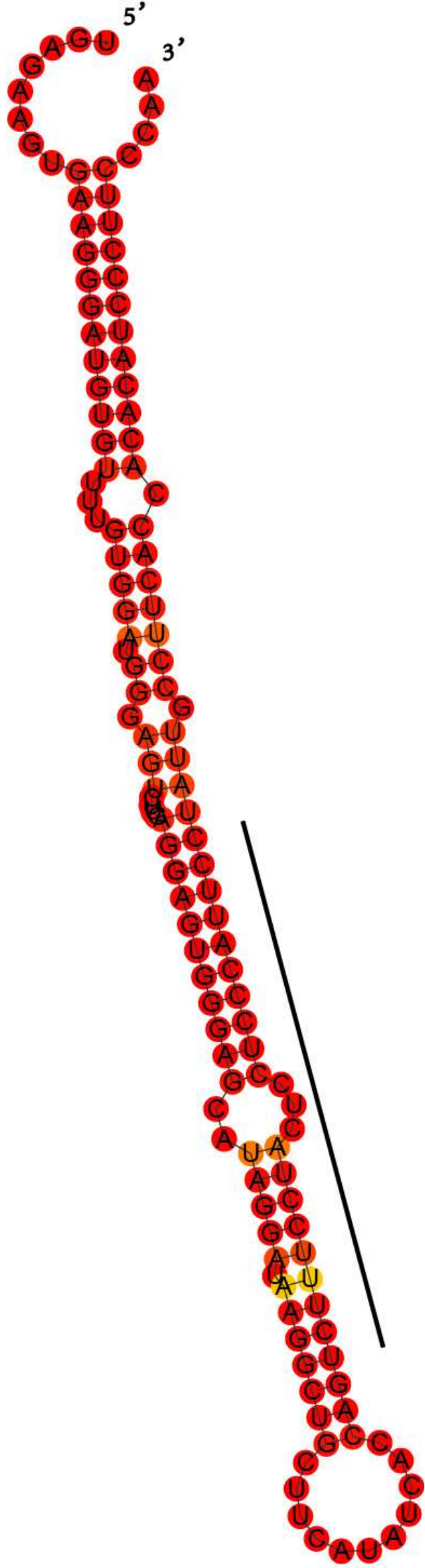






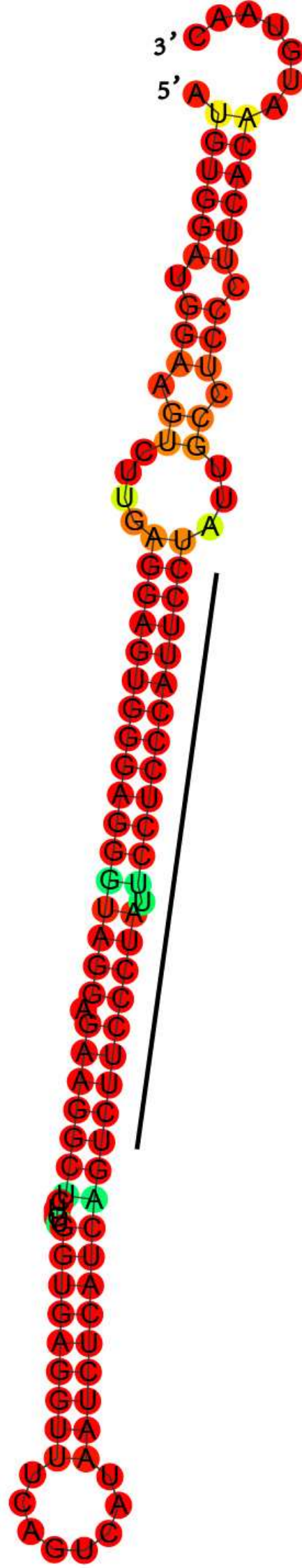


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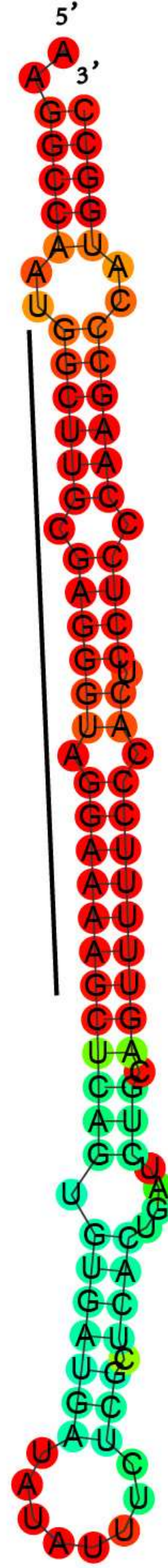


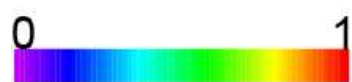
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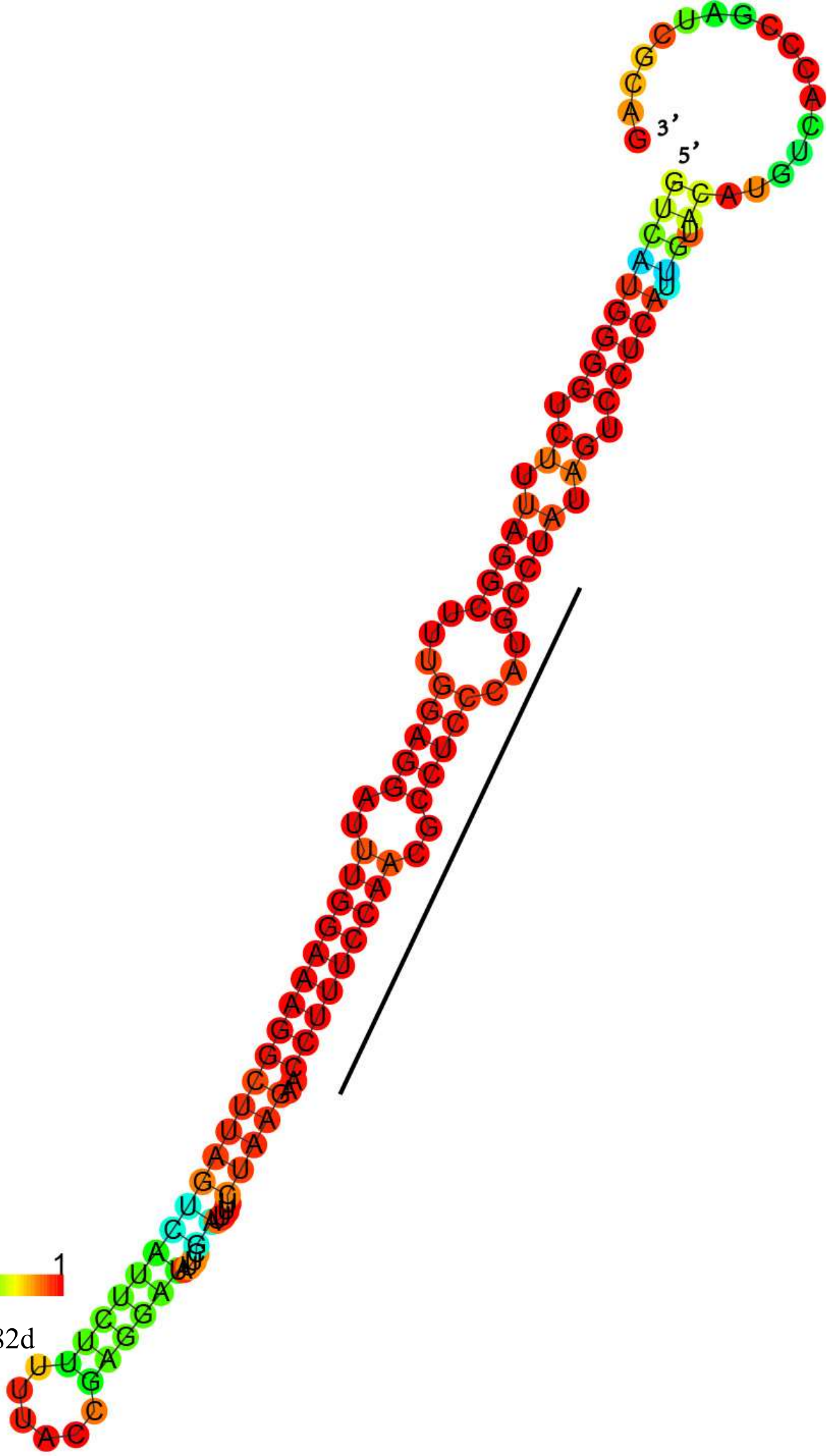


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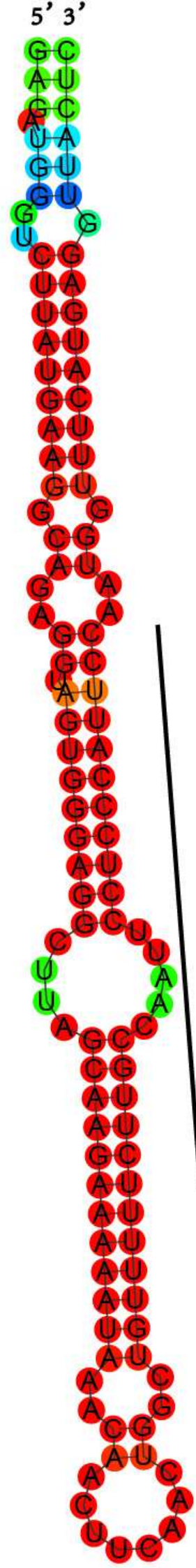


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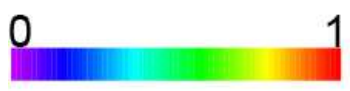




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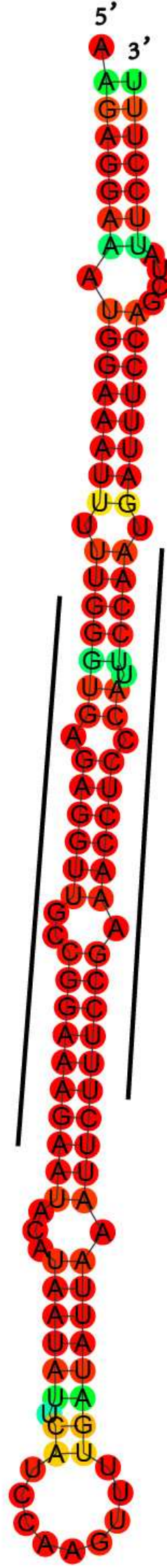


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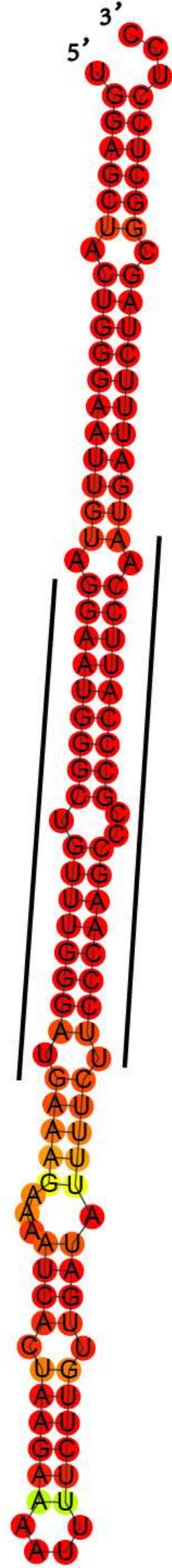


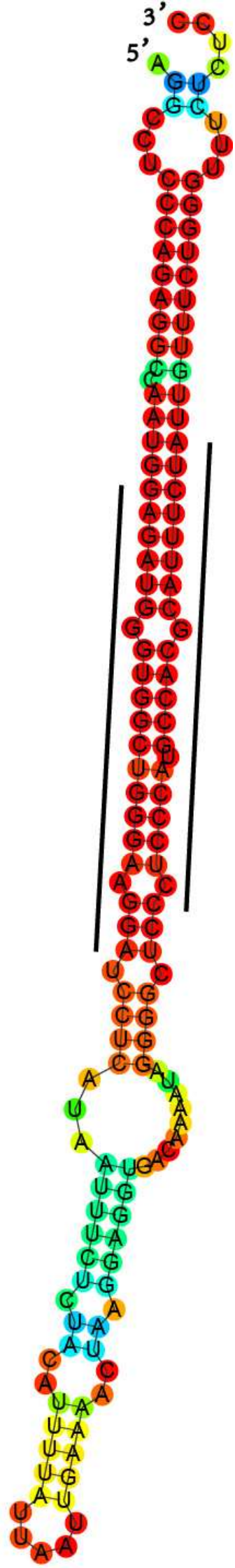
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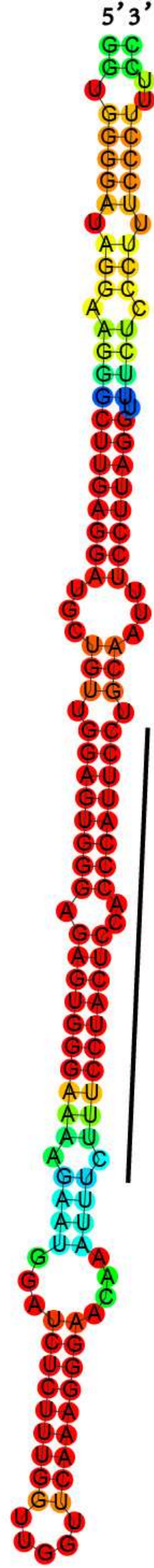


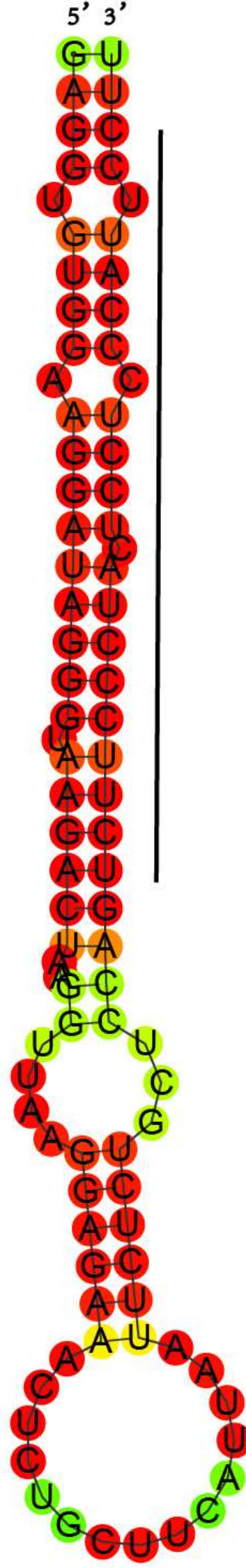






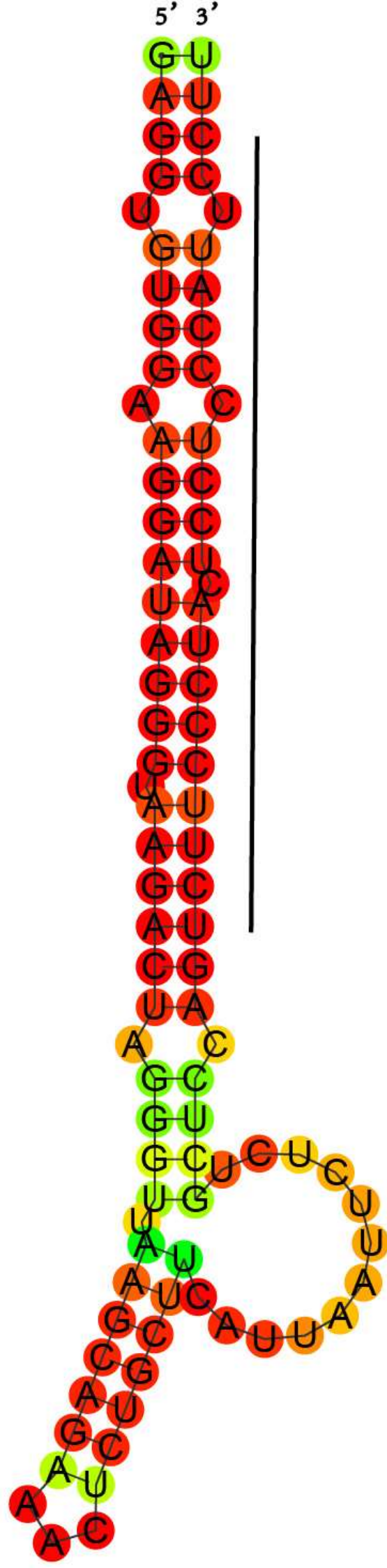
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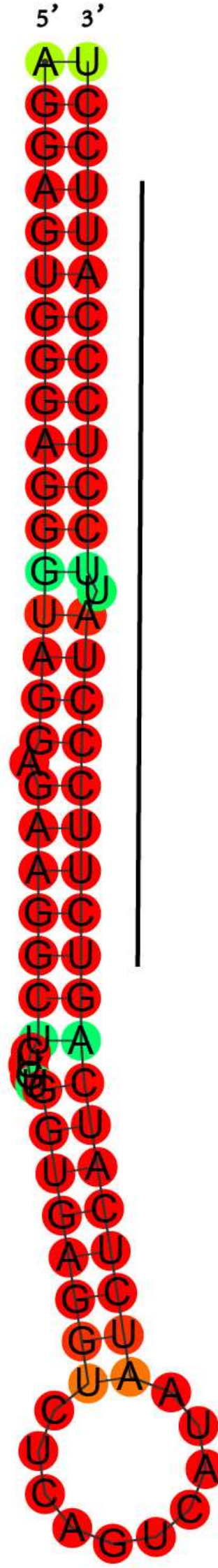
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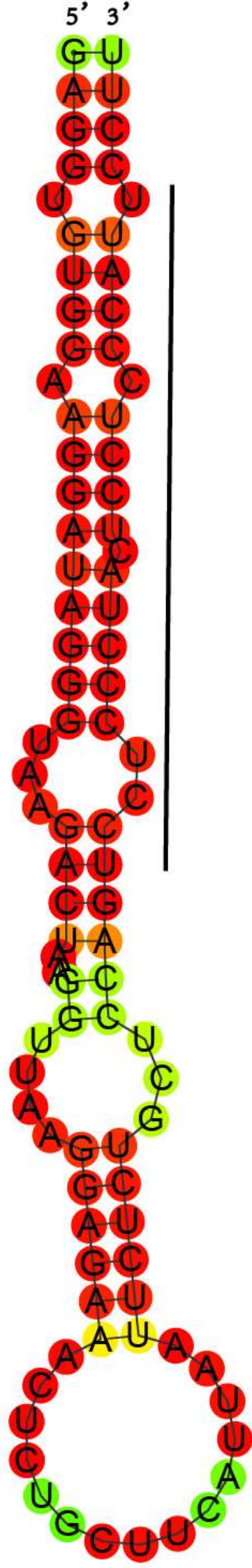


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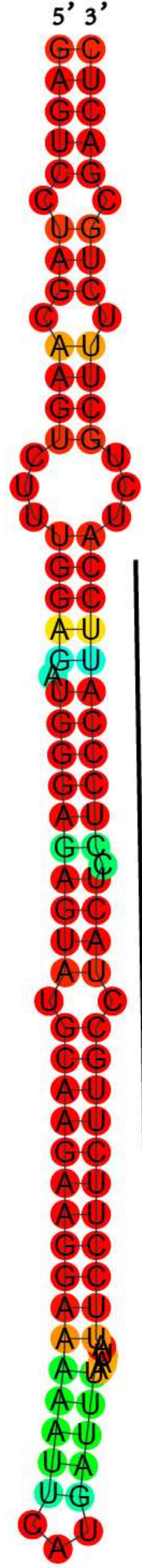


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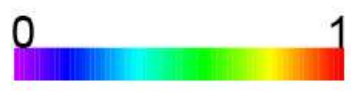




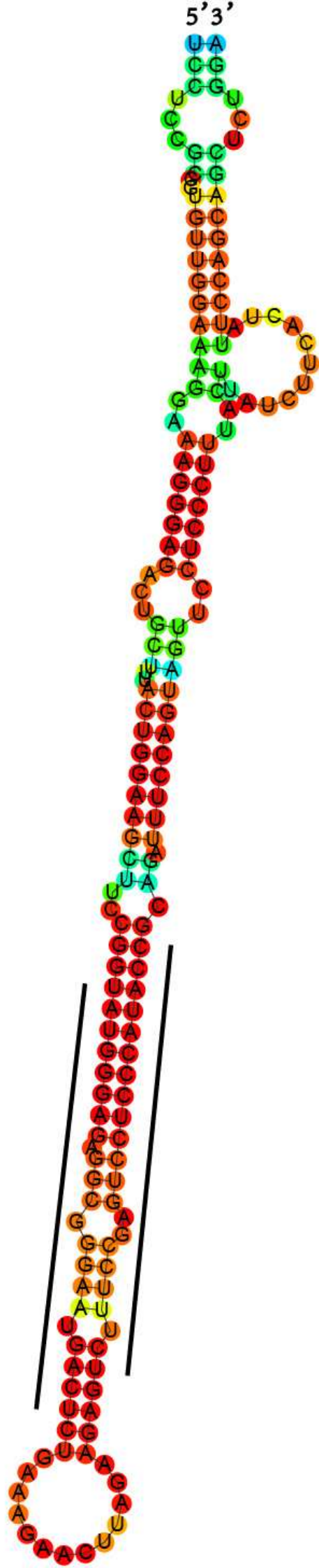
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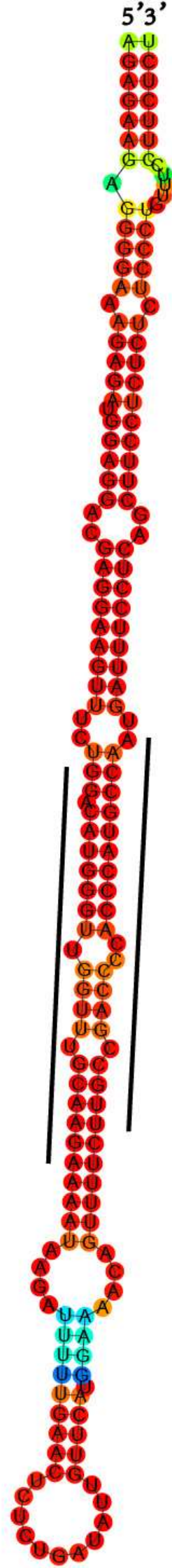


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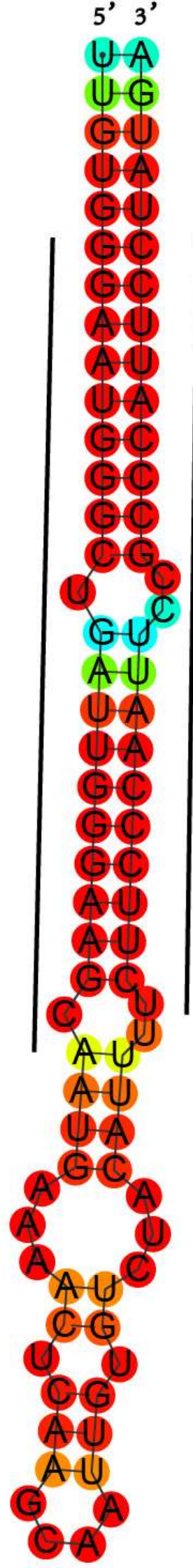
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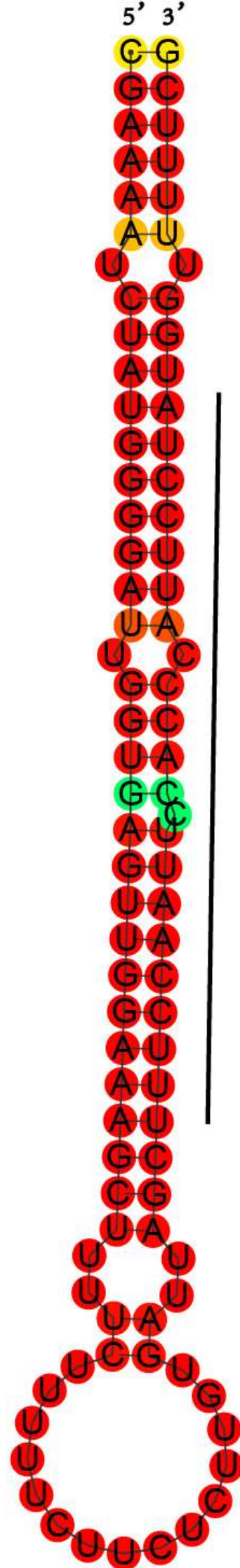


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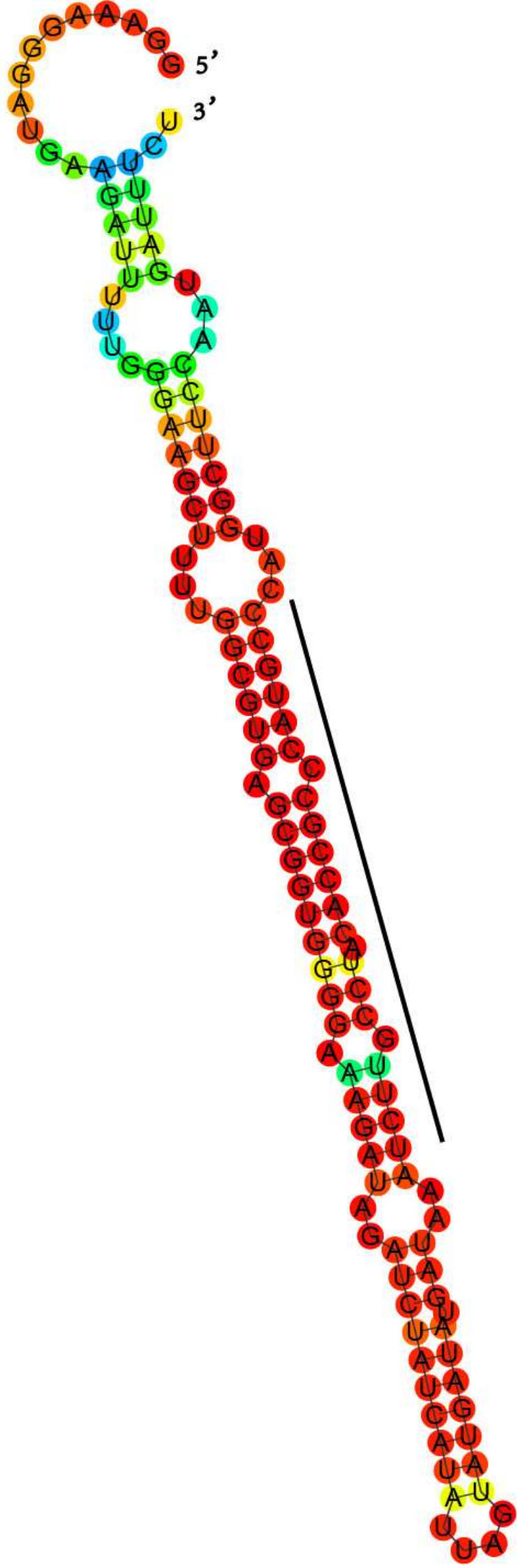


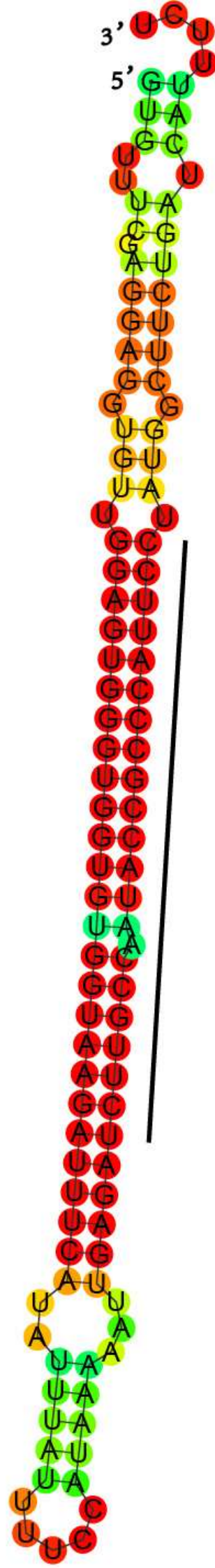
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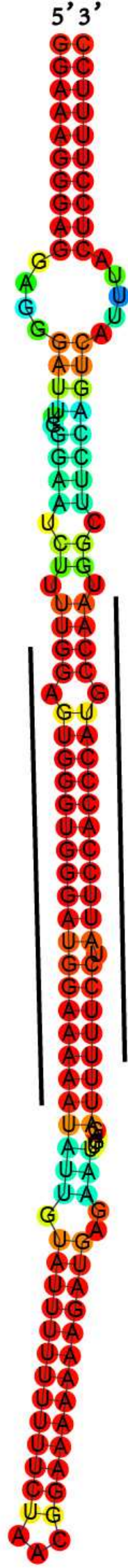
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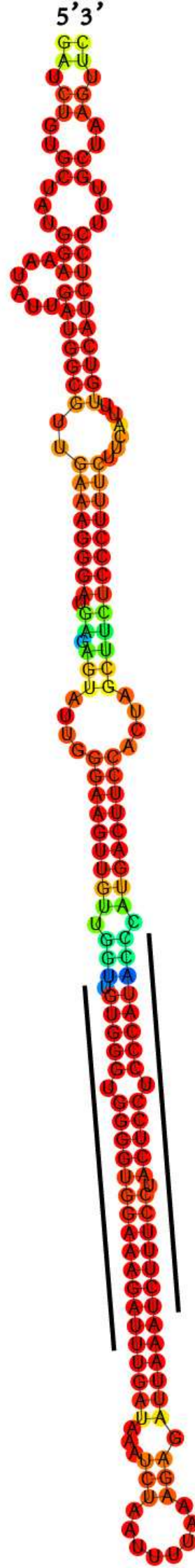






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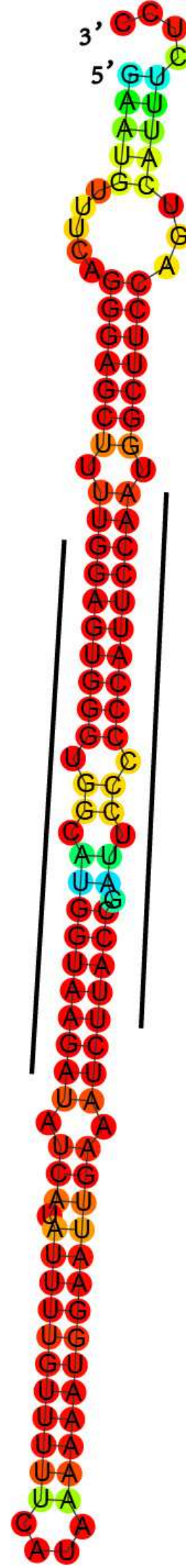




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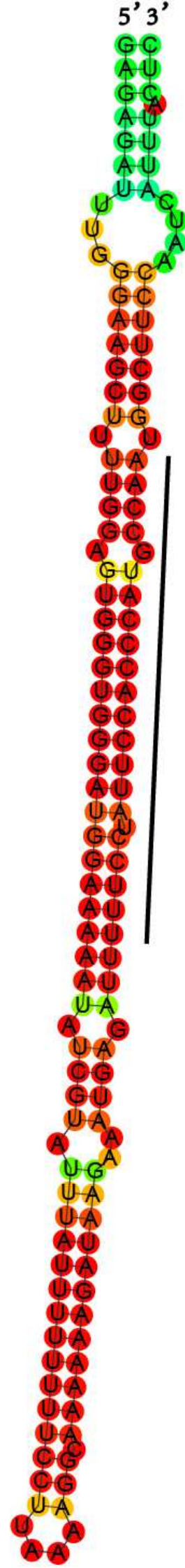








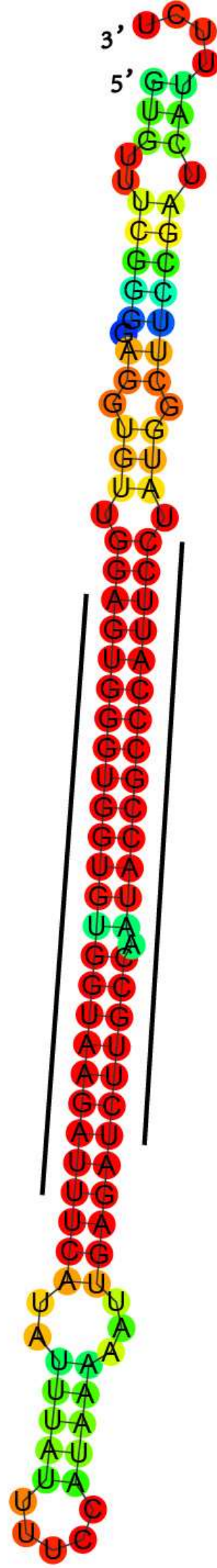
stu-MIR482c





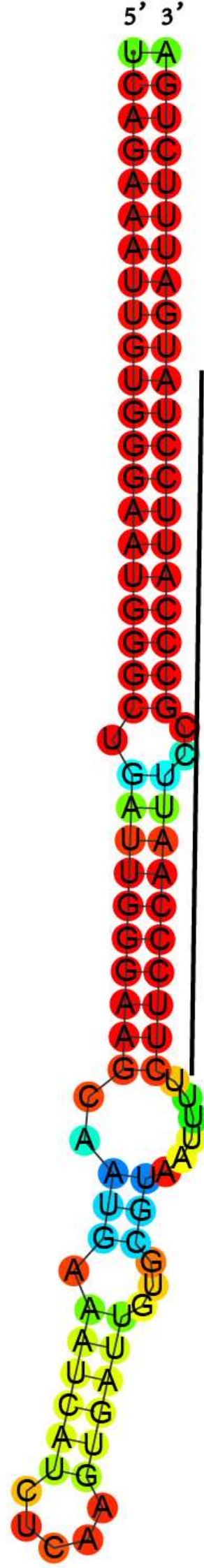


stu-MIR482e



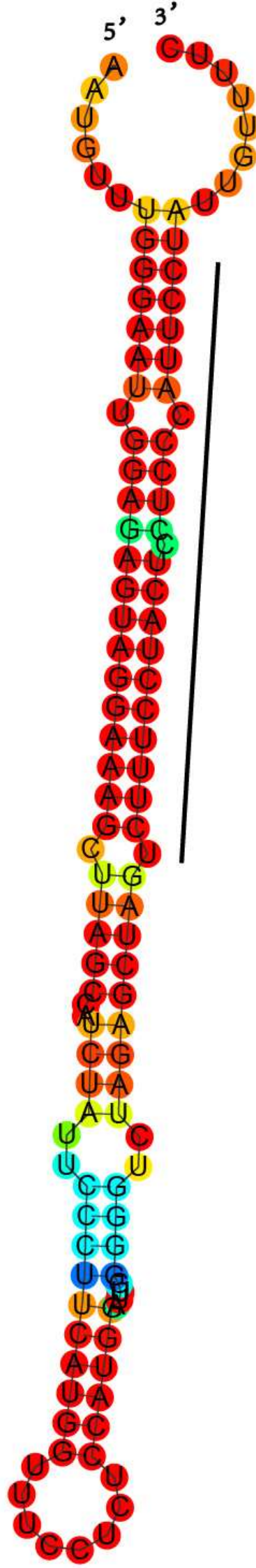


vun-MIR482





vvi-MIR482







zma-MIR482

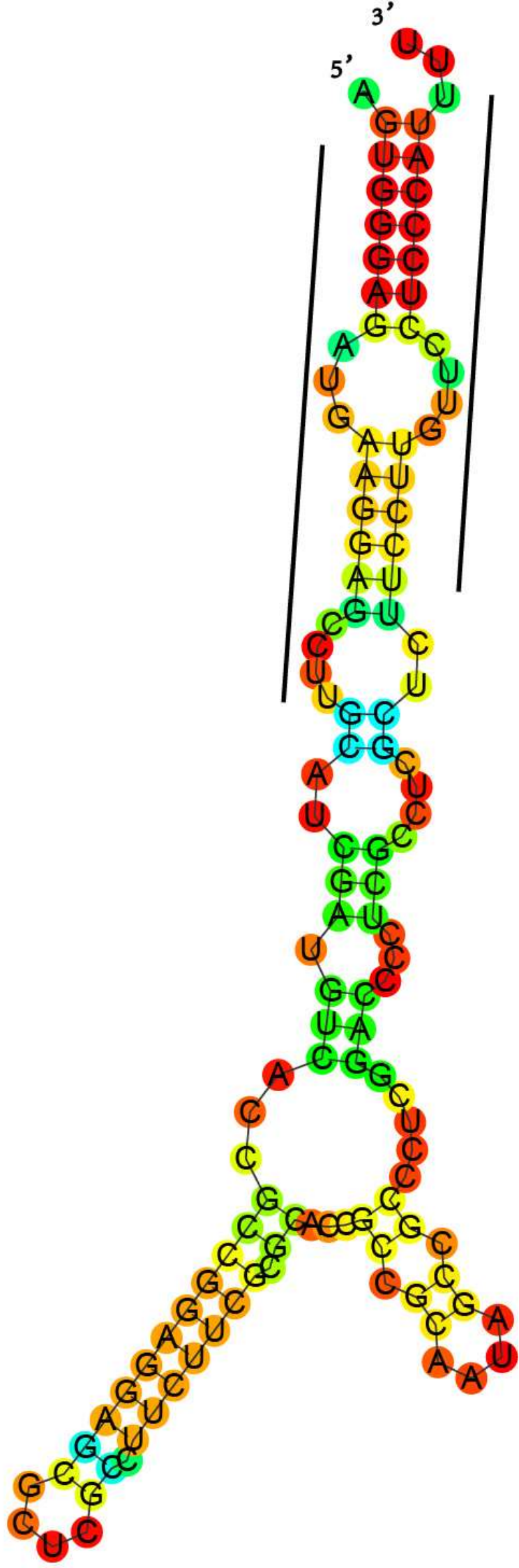




Figure S1: Secondary structure of miR482 precursor sequences in plants.

Note: The mature miRNAs sequences were marked with black underline