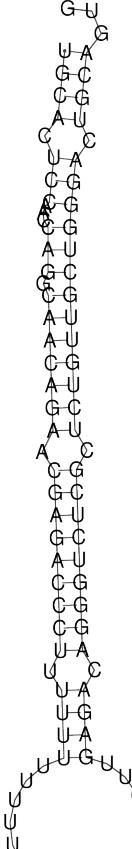
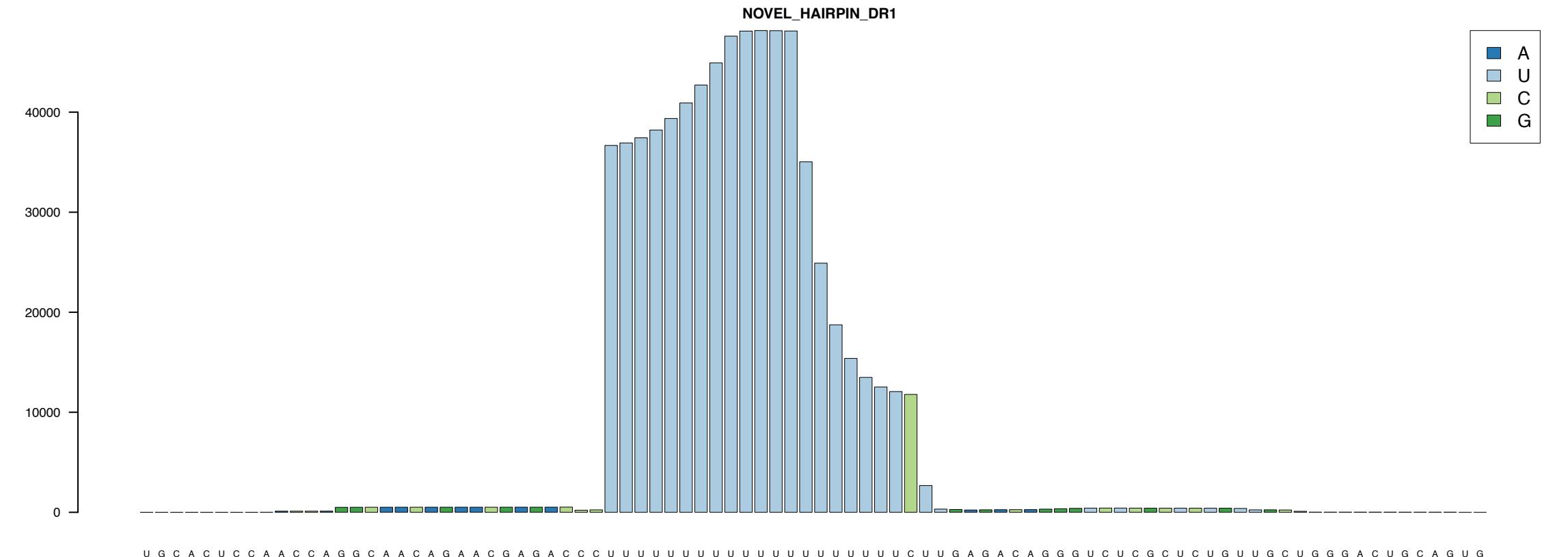
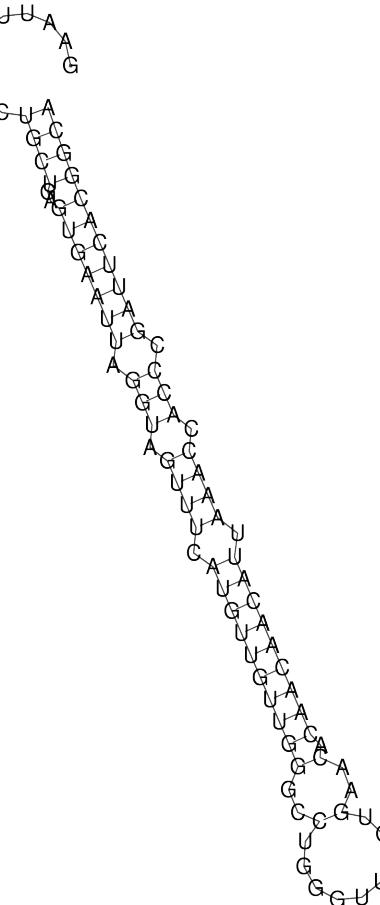
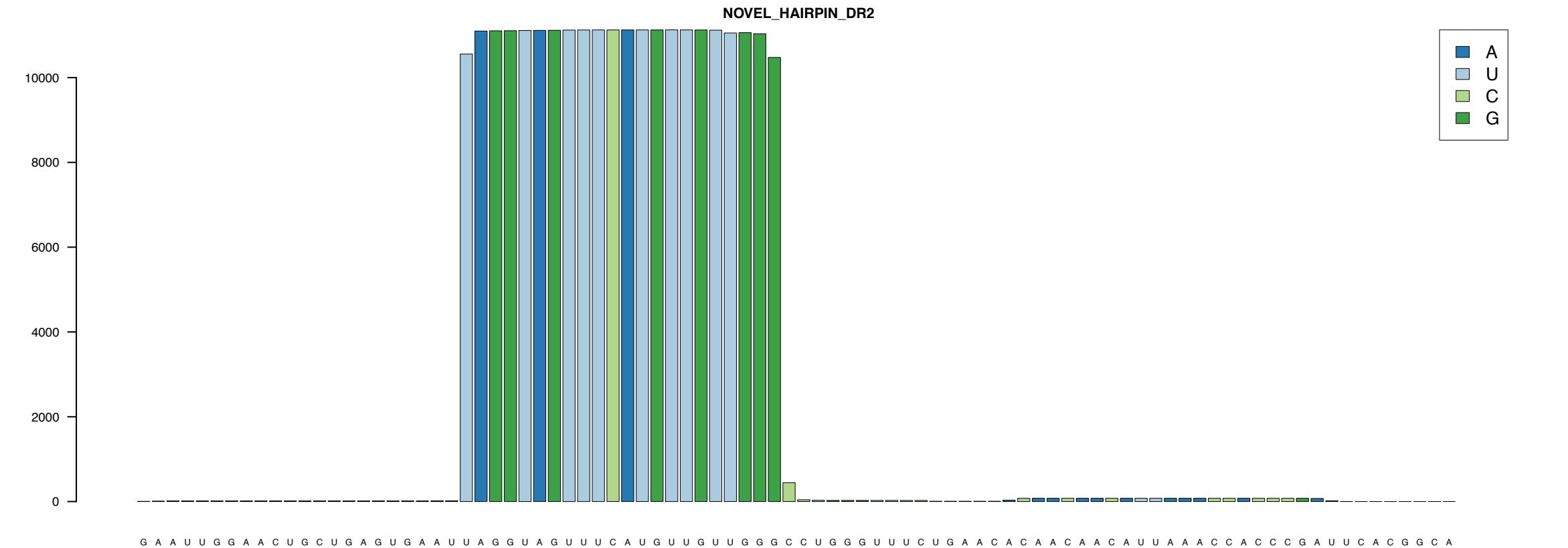
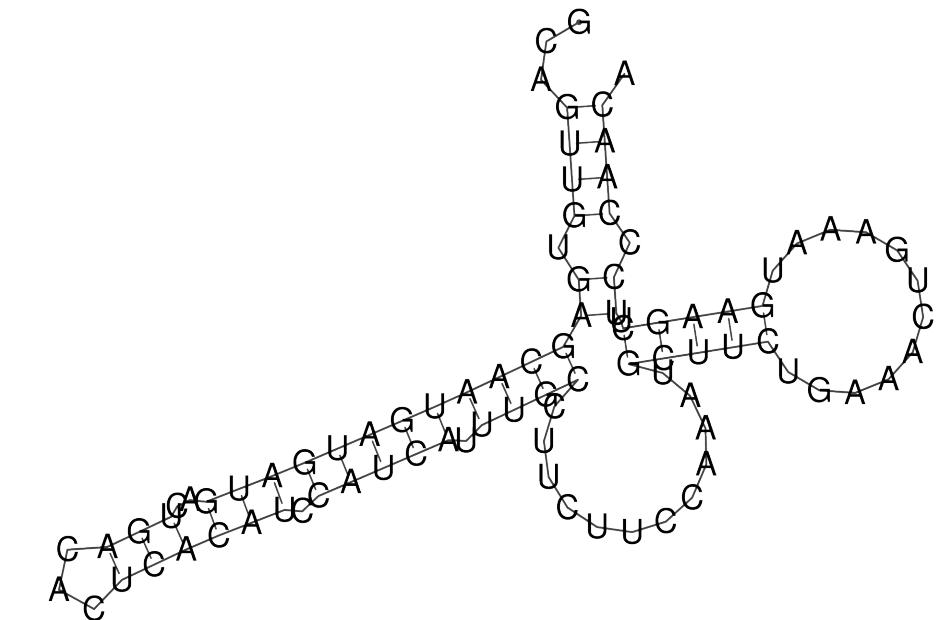
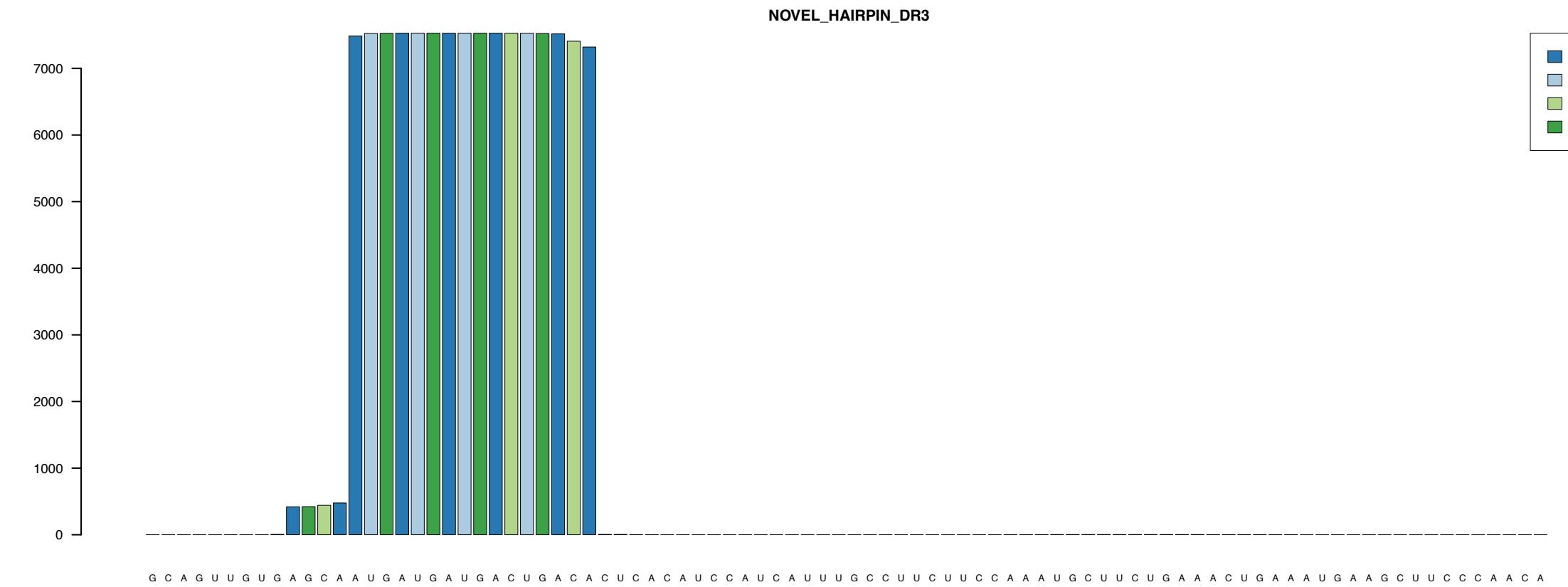


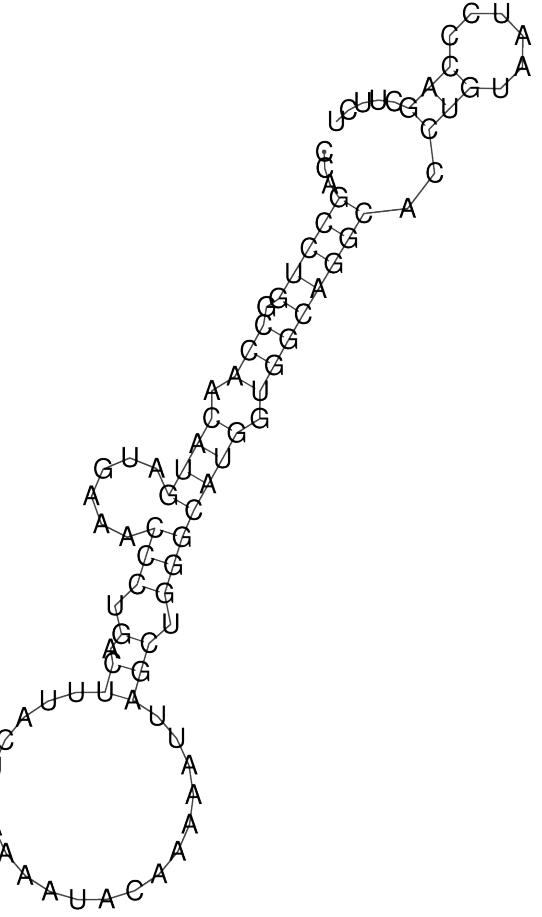
Predict novel miRNAs: dependent on DROSHA only



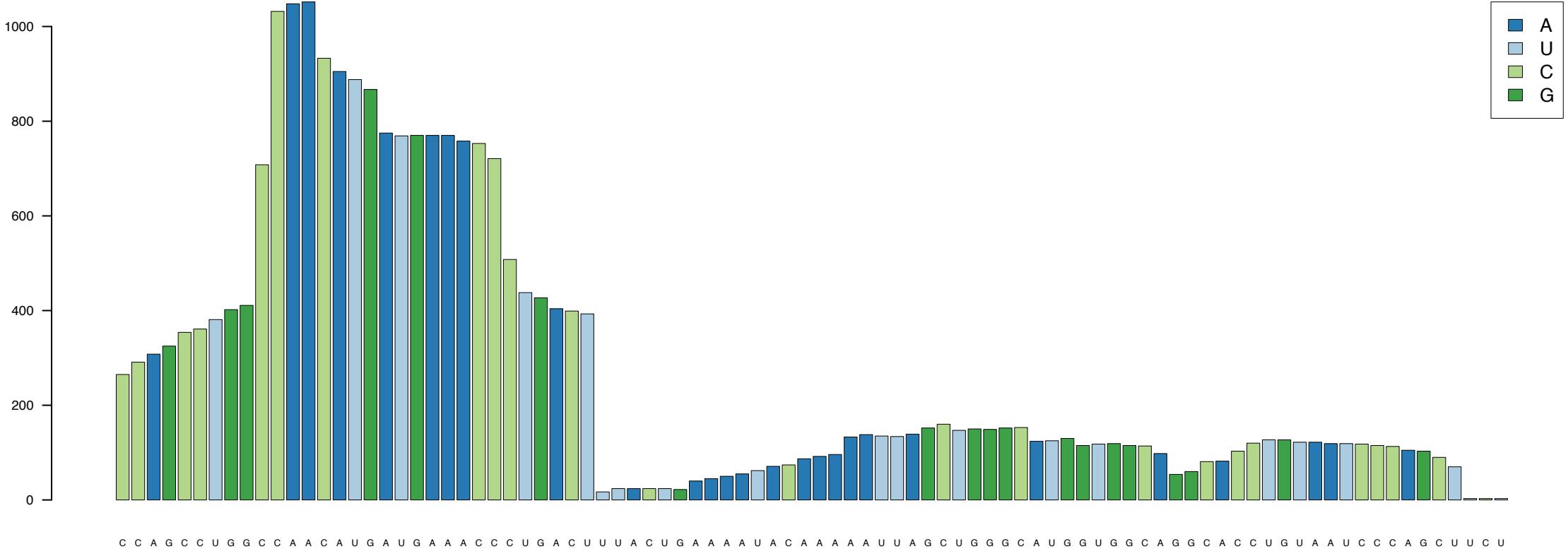


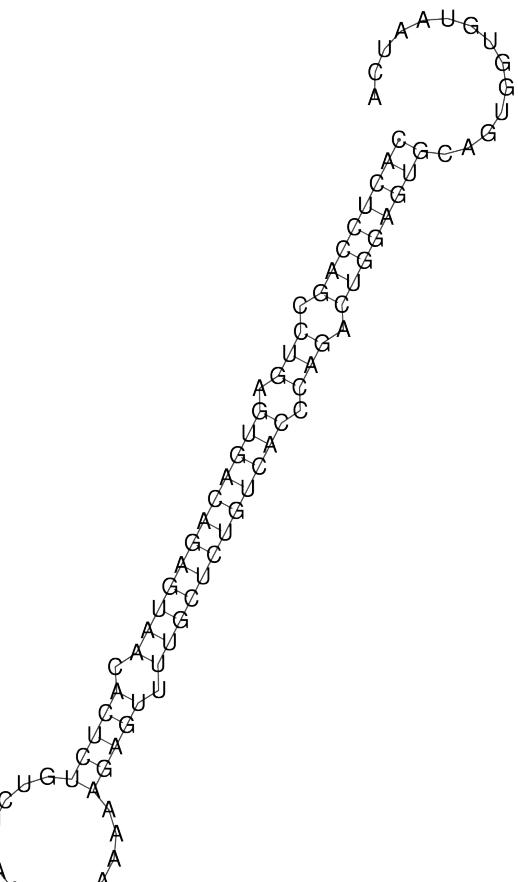
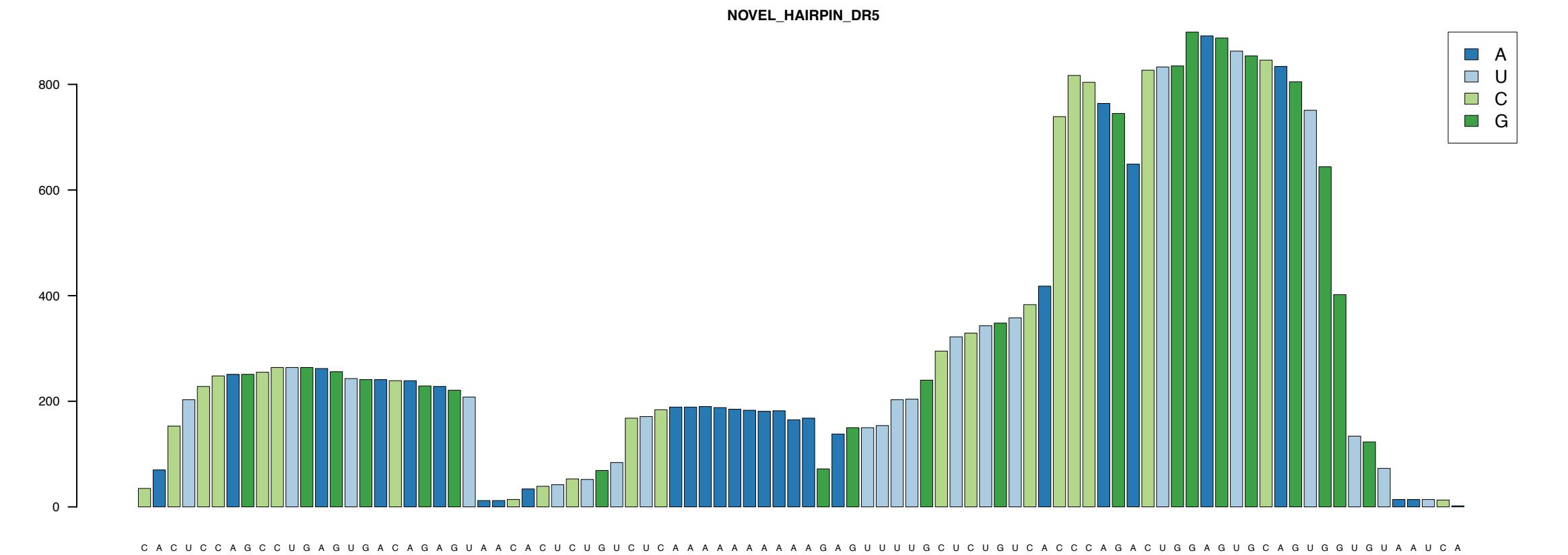
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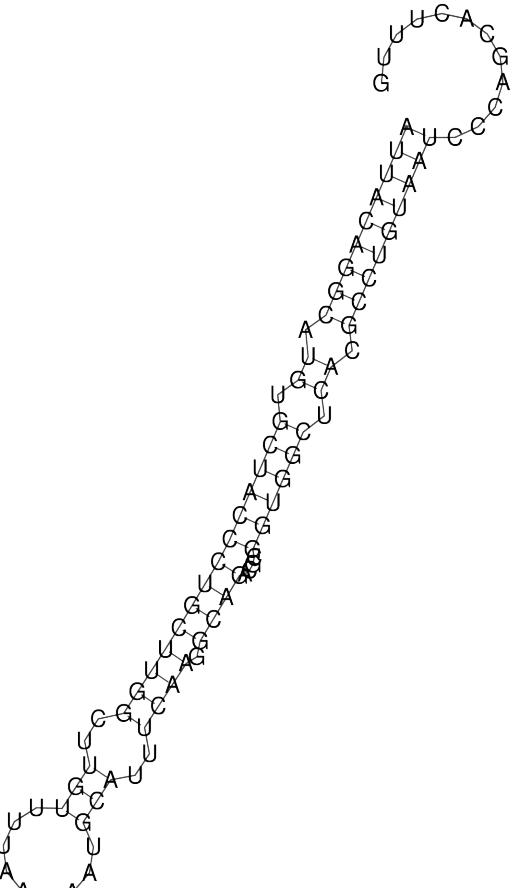




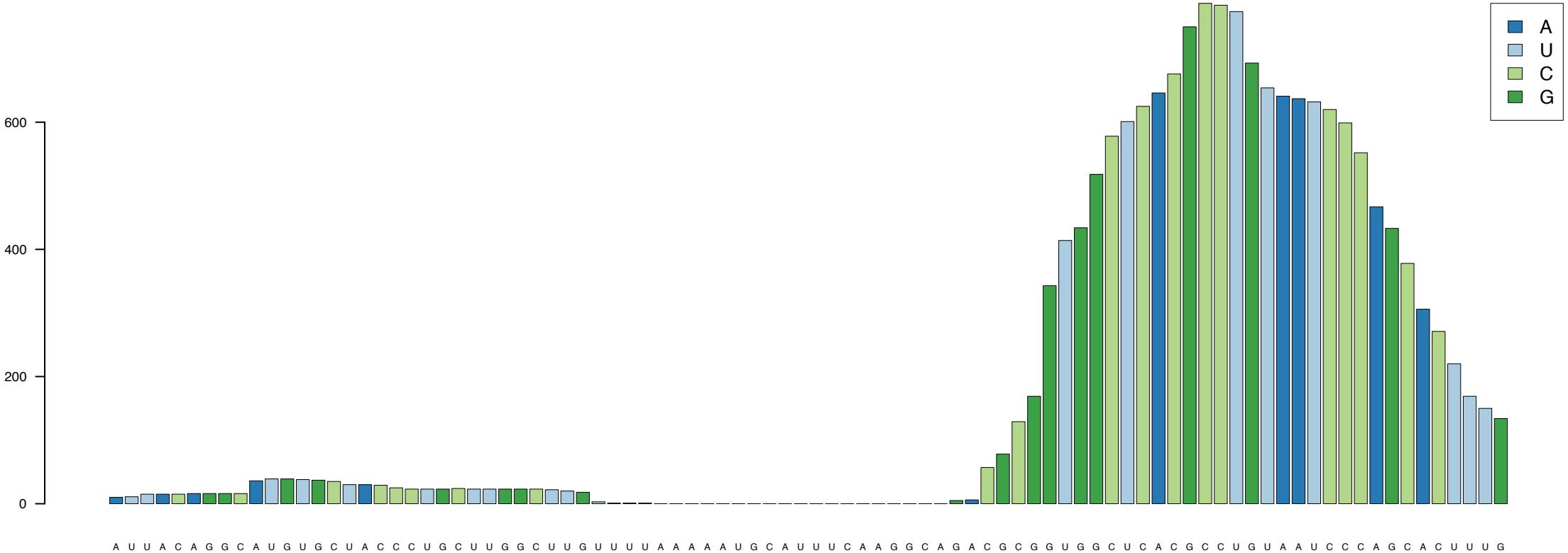
NOVEL_HAIRPIN_DR4

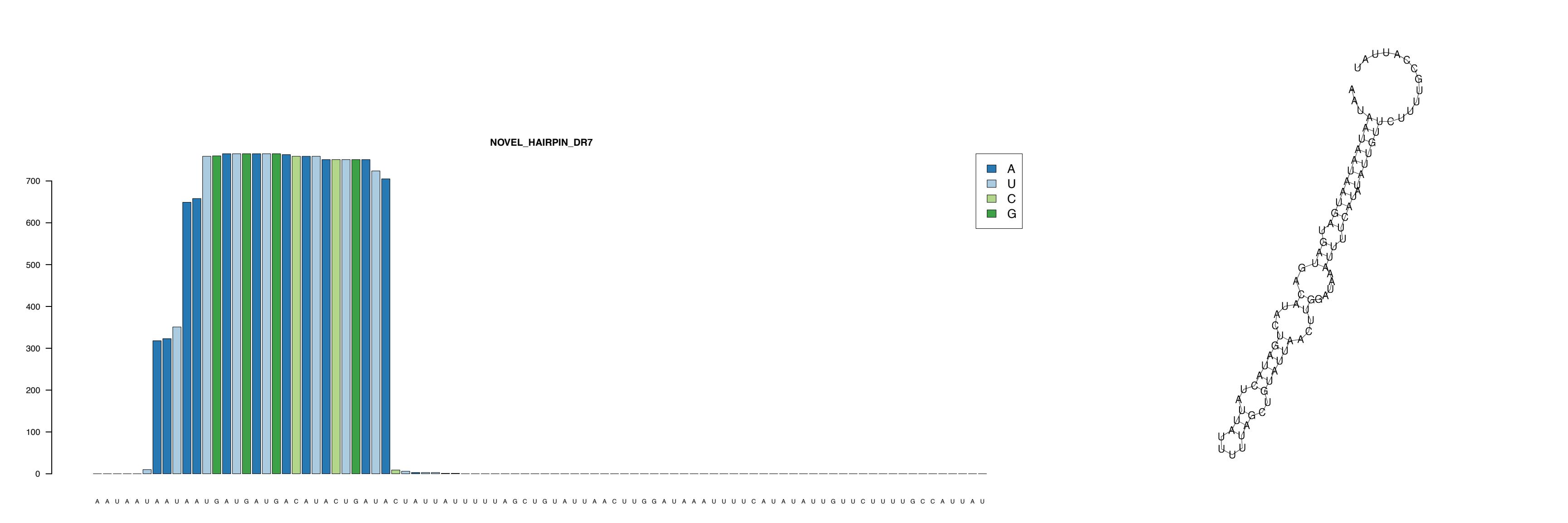


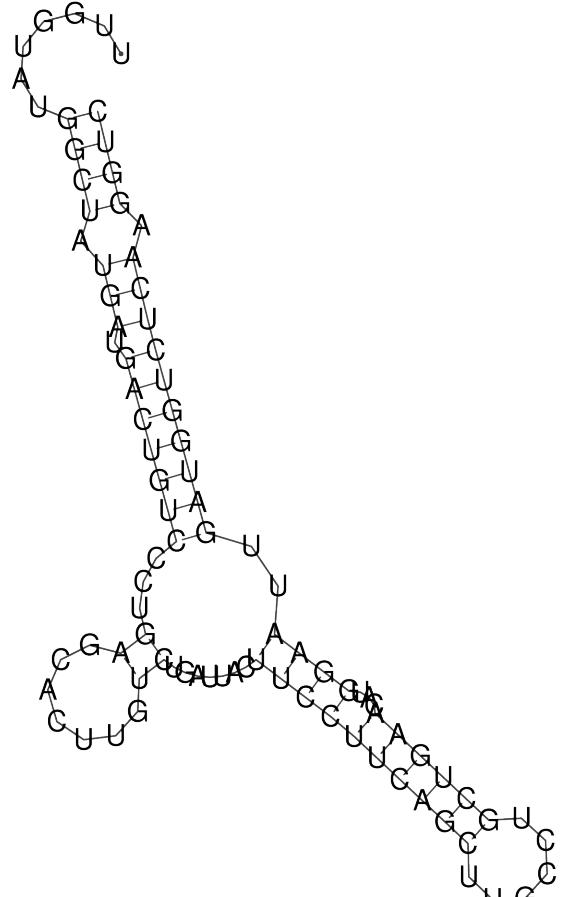




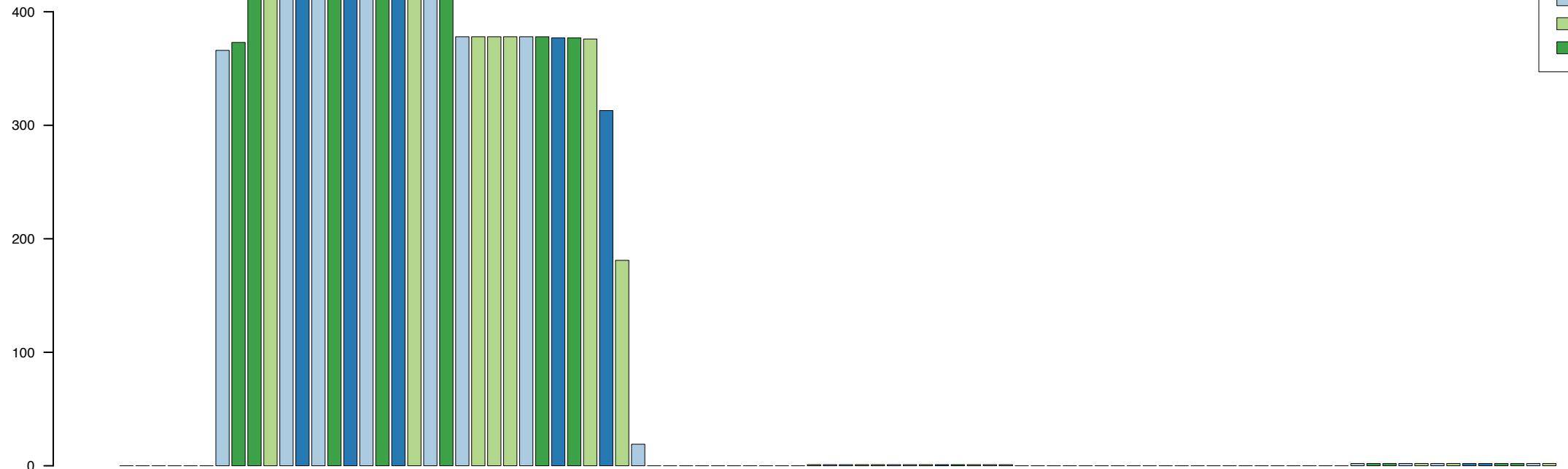
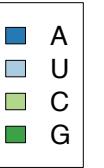
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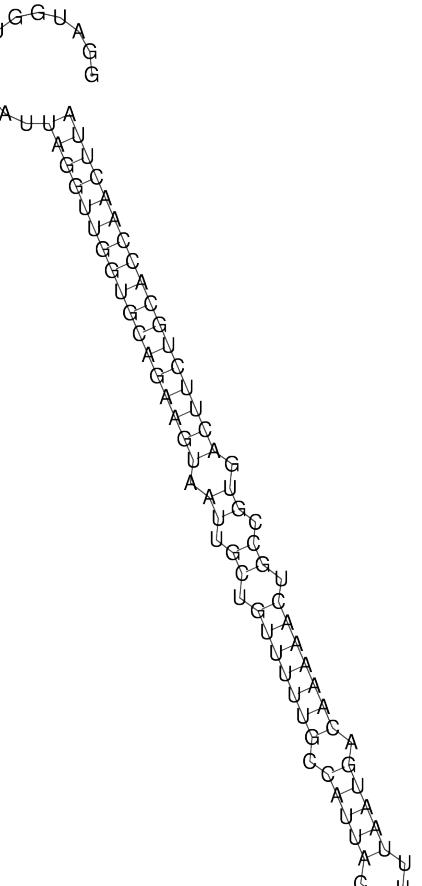






NOVEL_HAIRPIN_DR8



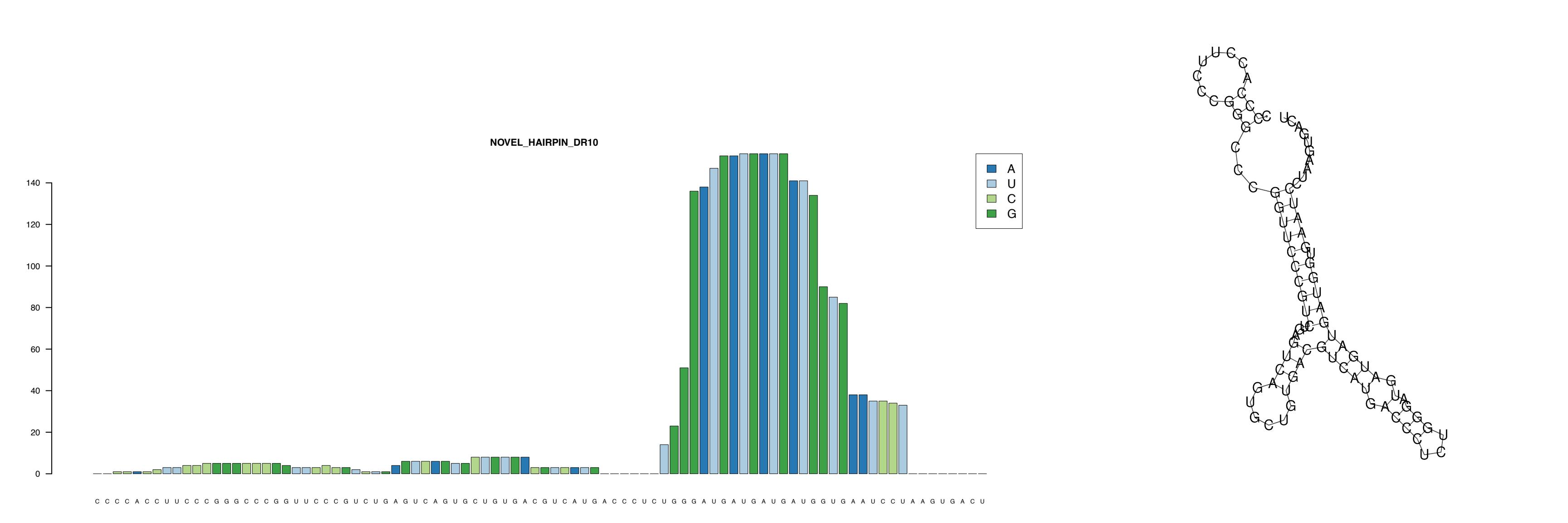


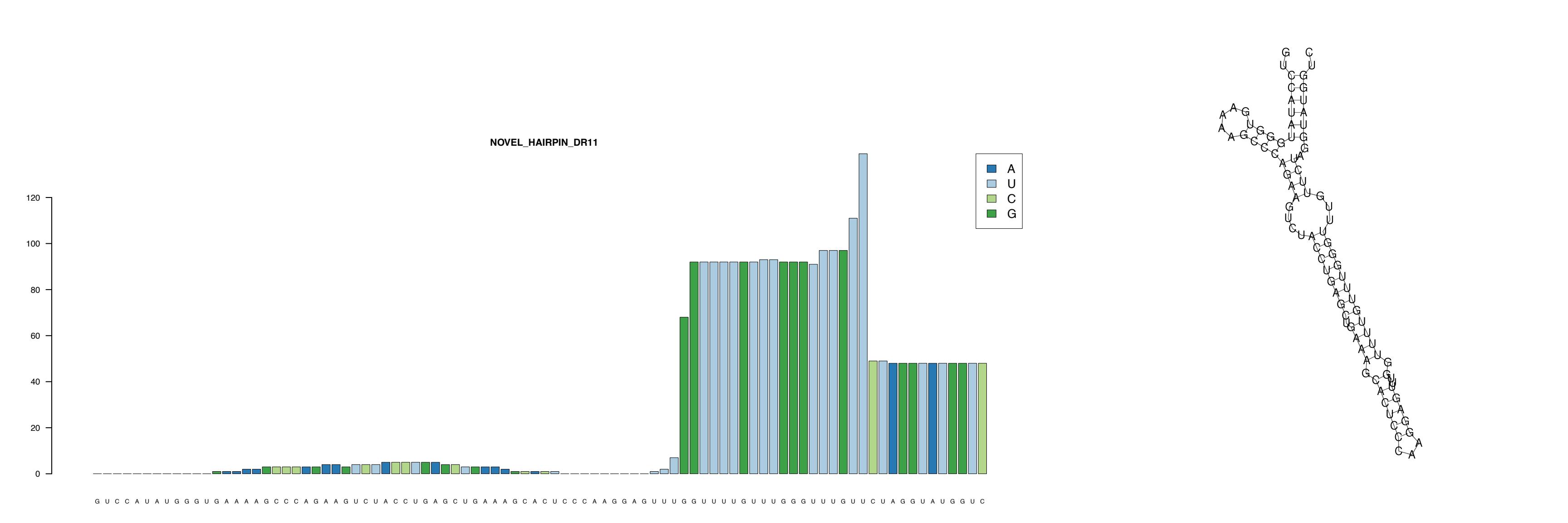
NOVEL_HAIRPIN_DR9

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	U
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250
200
150
100
50
0

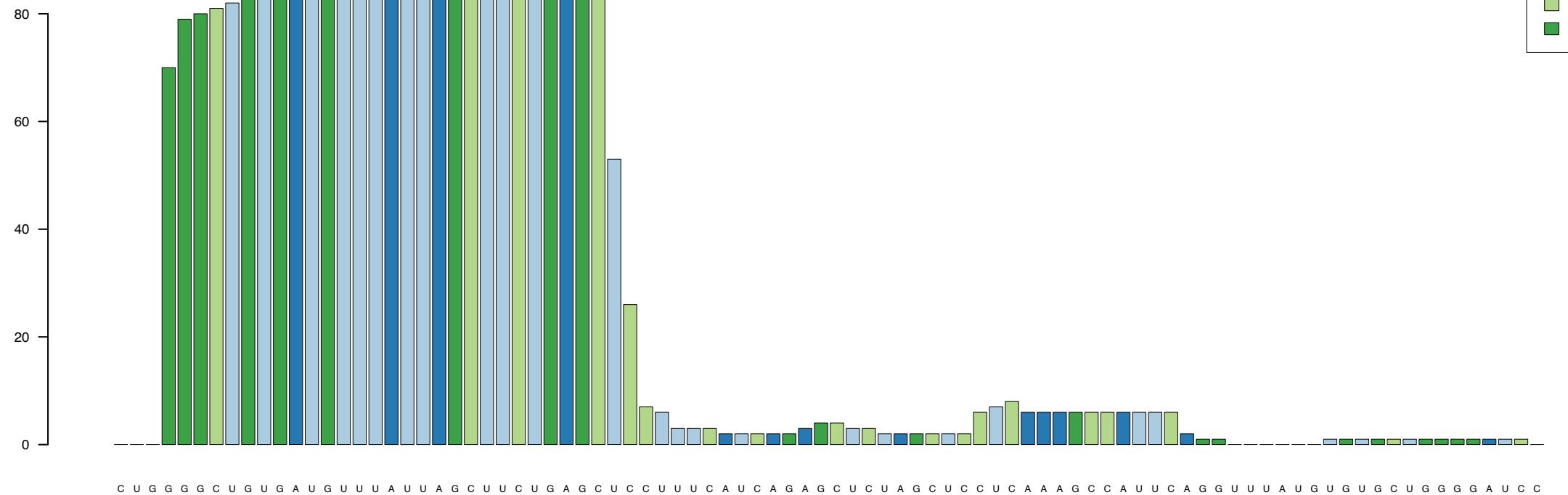
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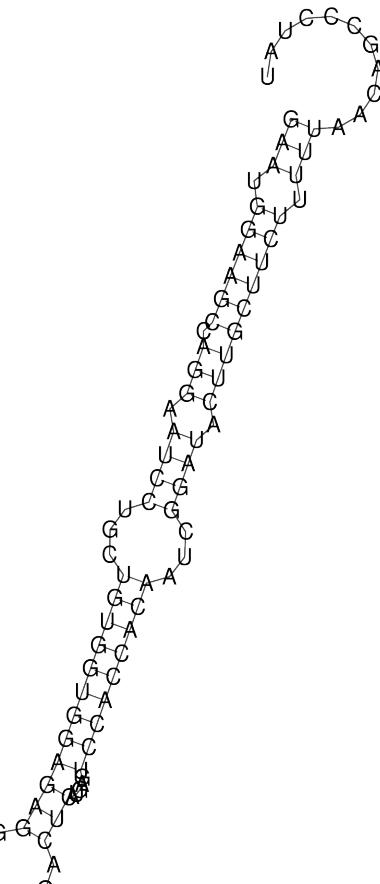






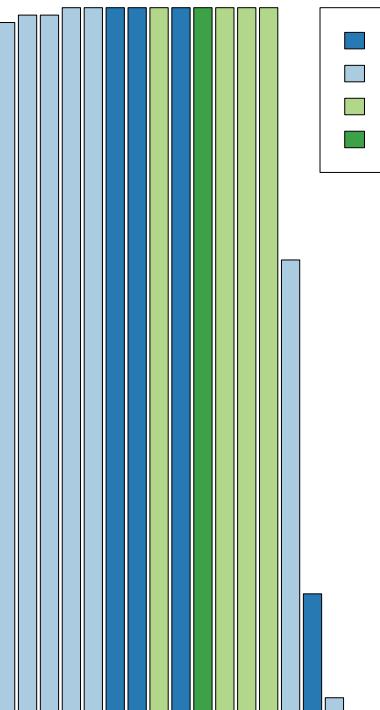
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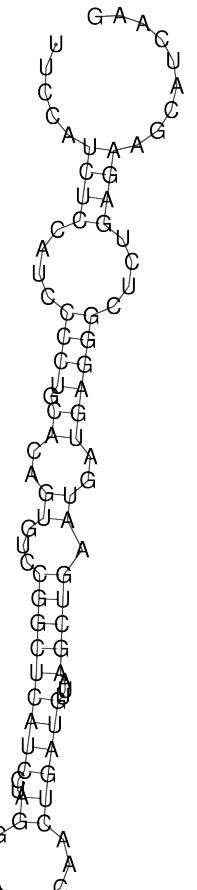
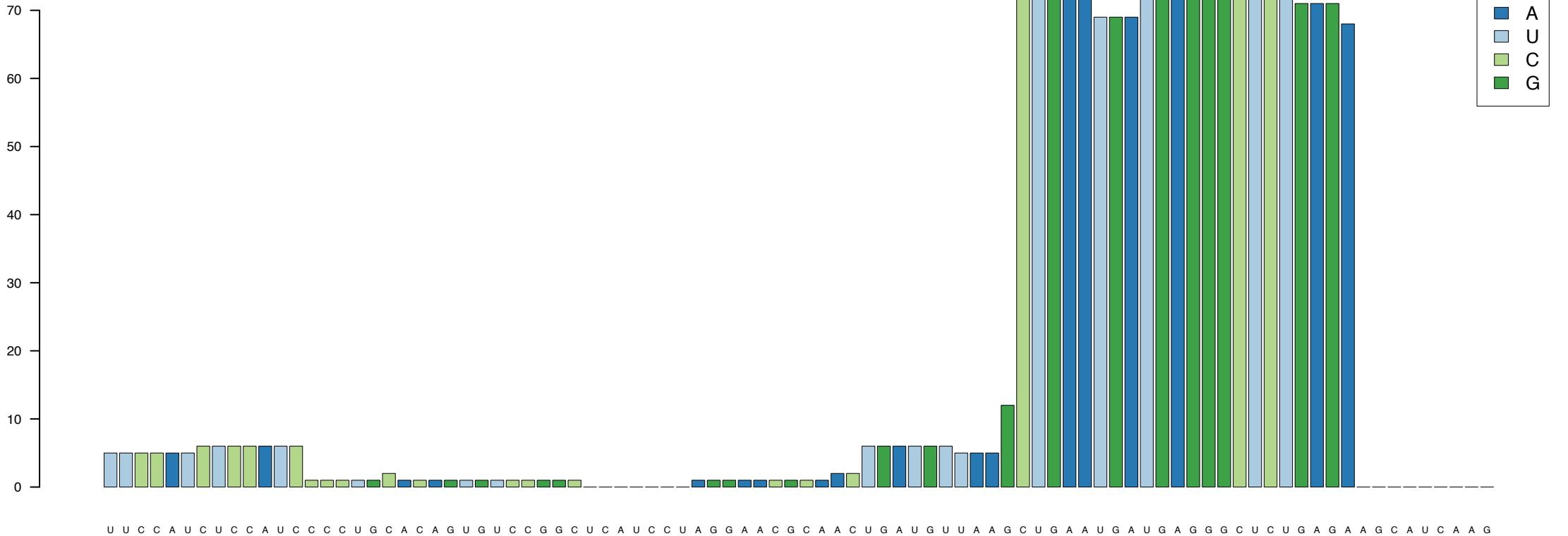
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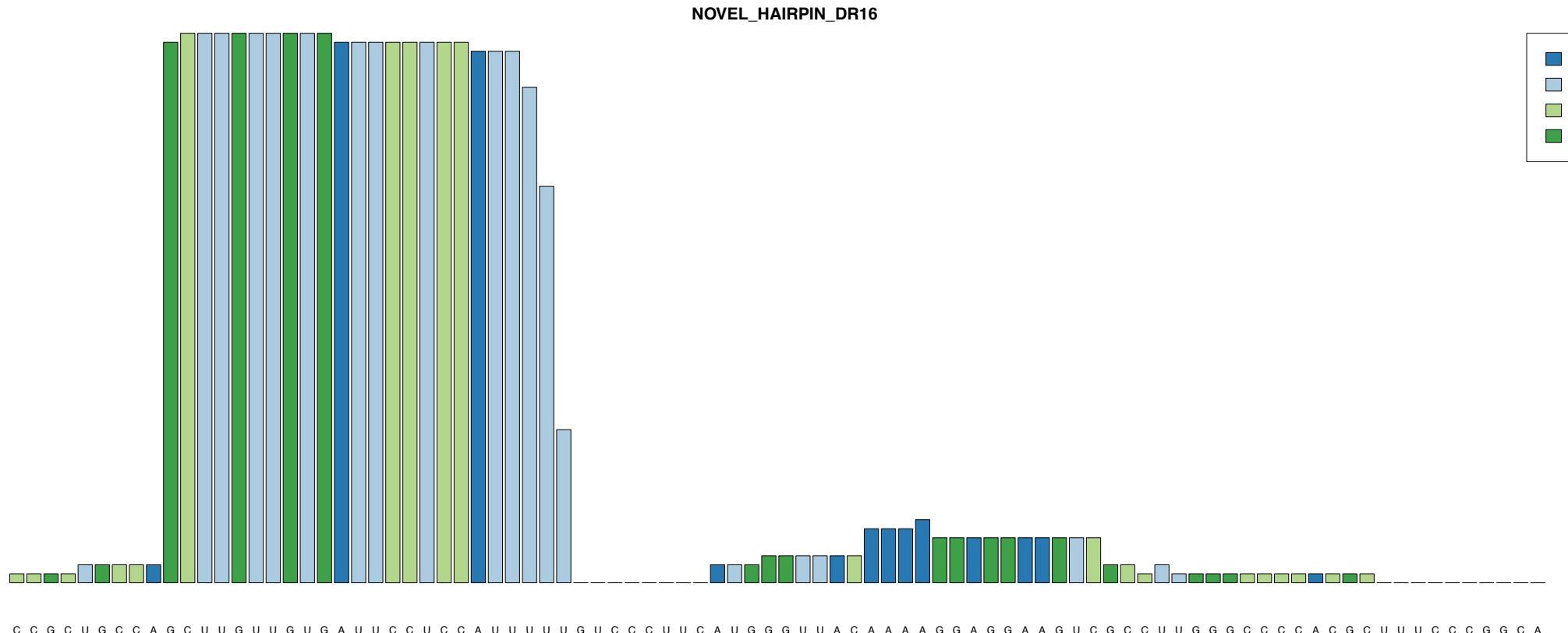
80
60
40
20
0

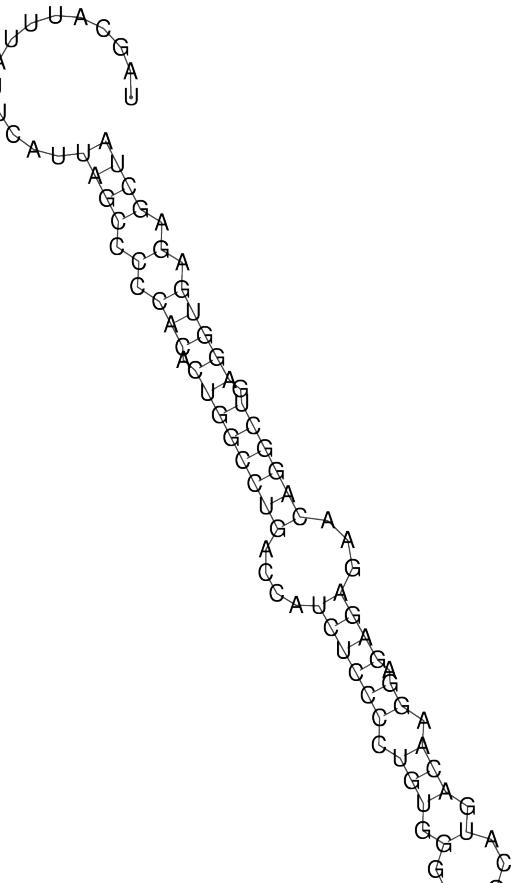
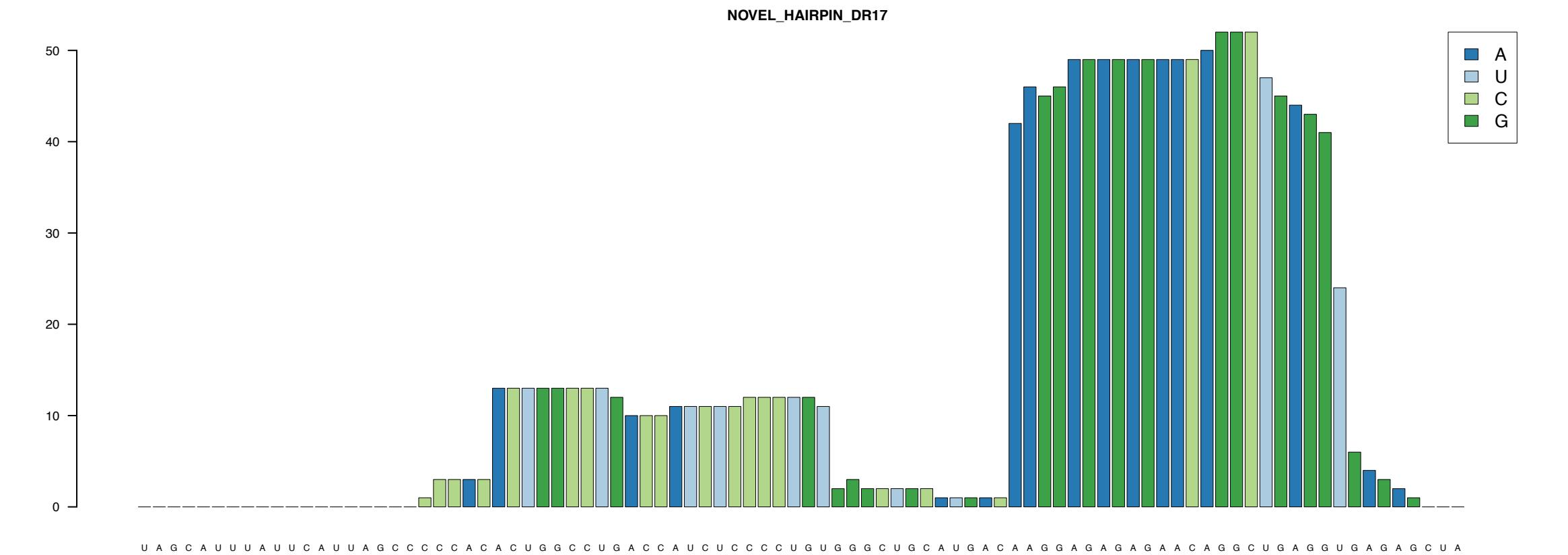


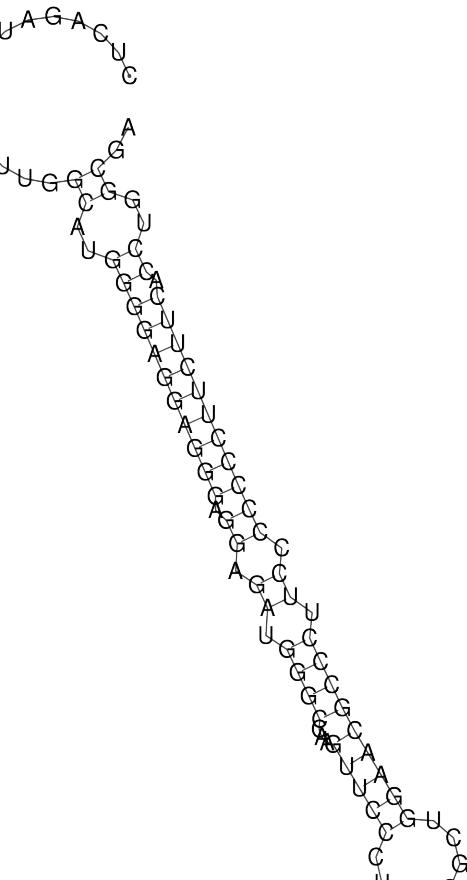
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NOVEL_HAIRPIN_DR15

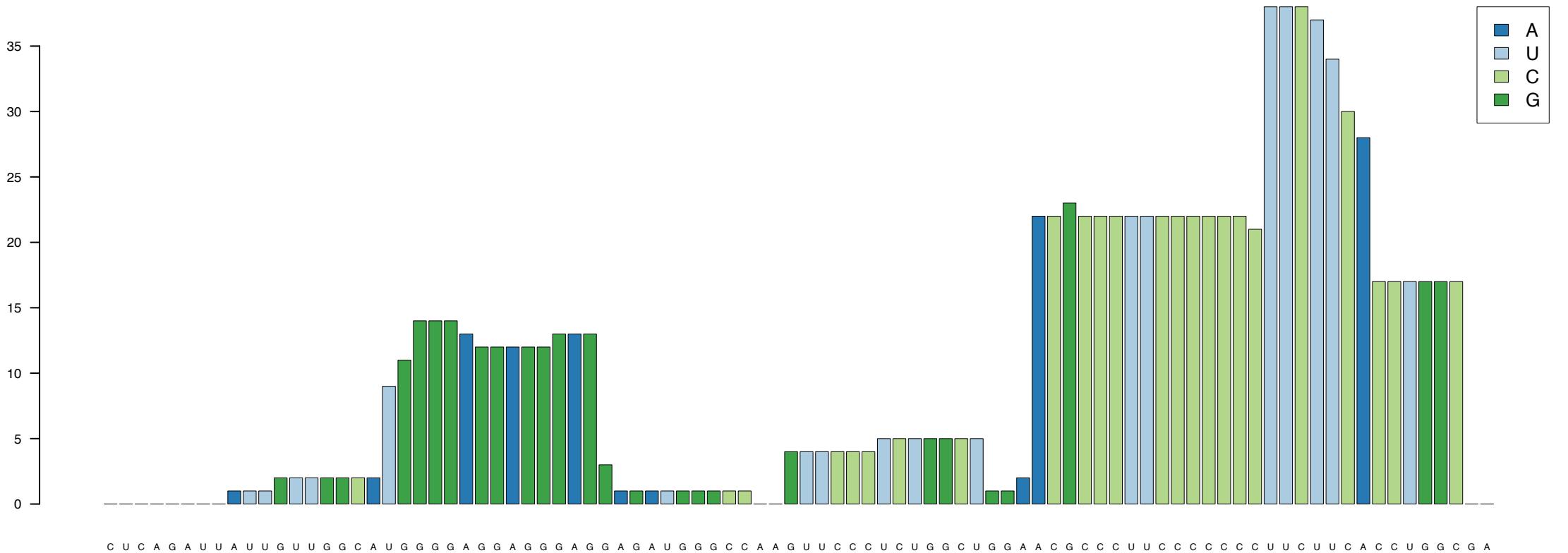


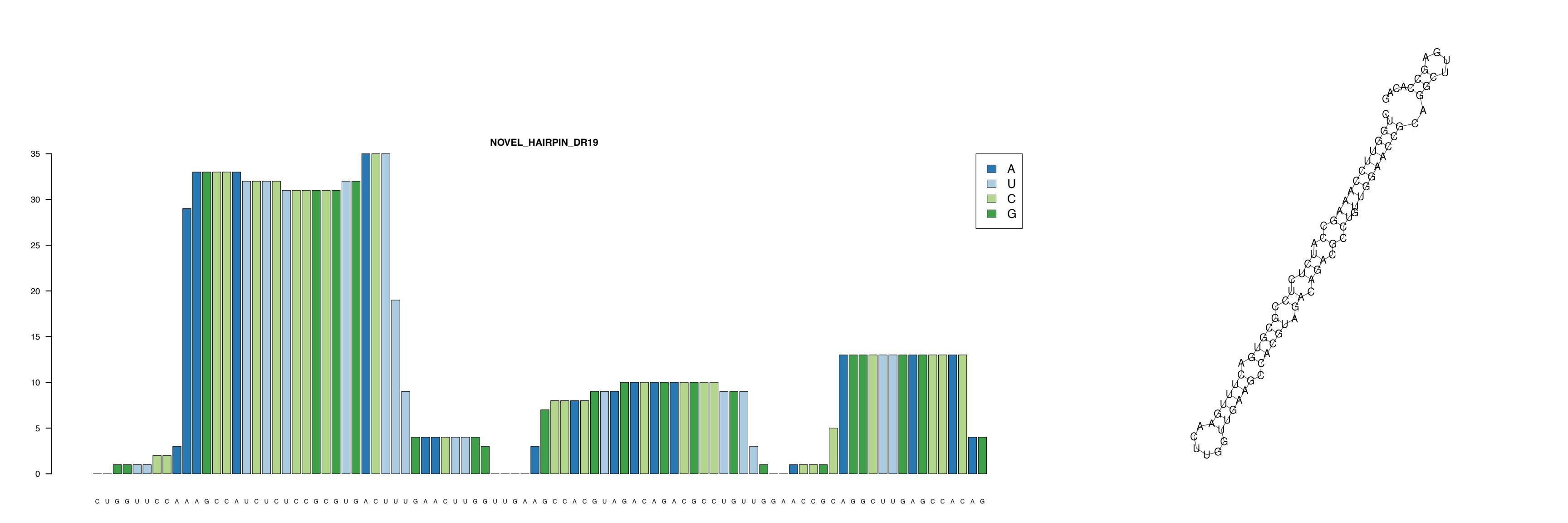


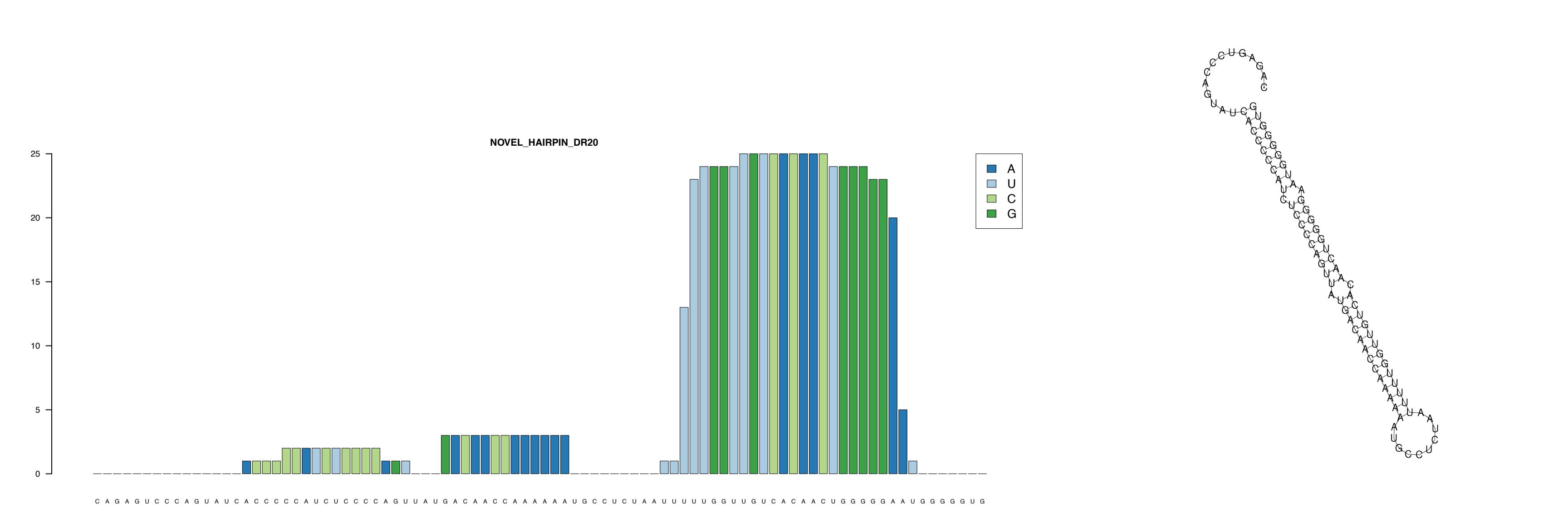


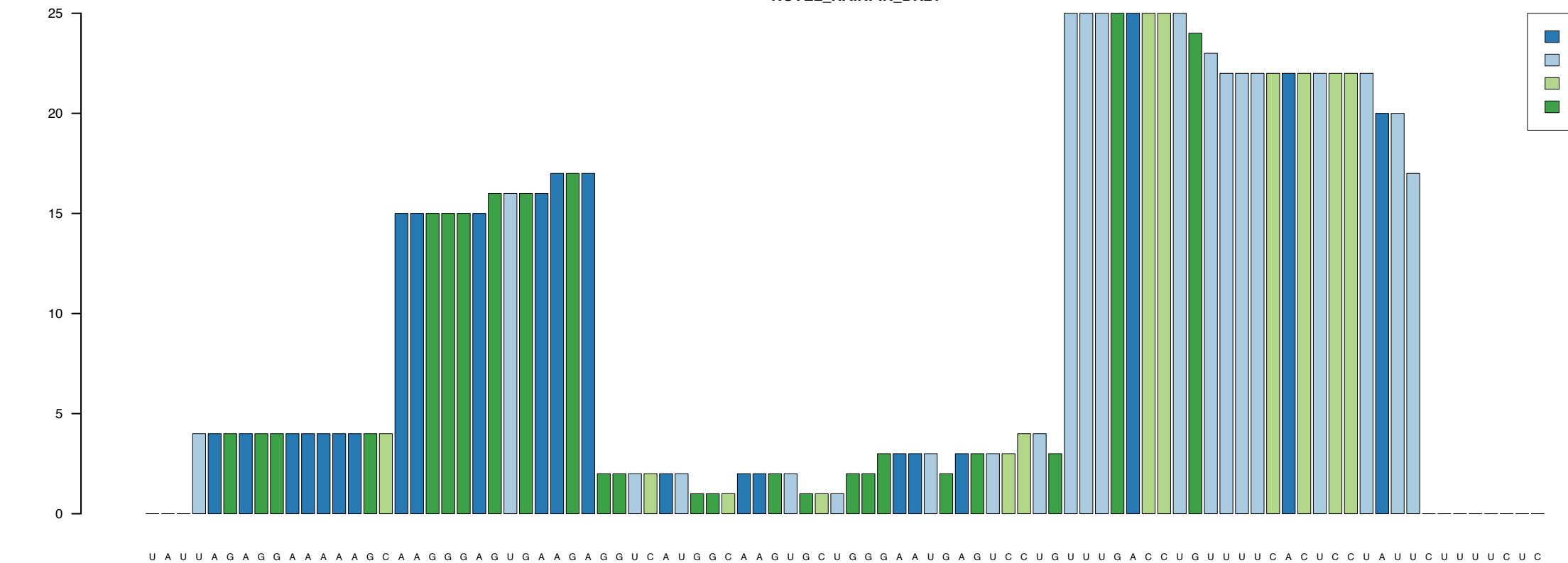


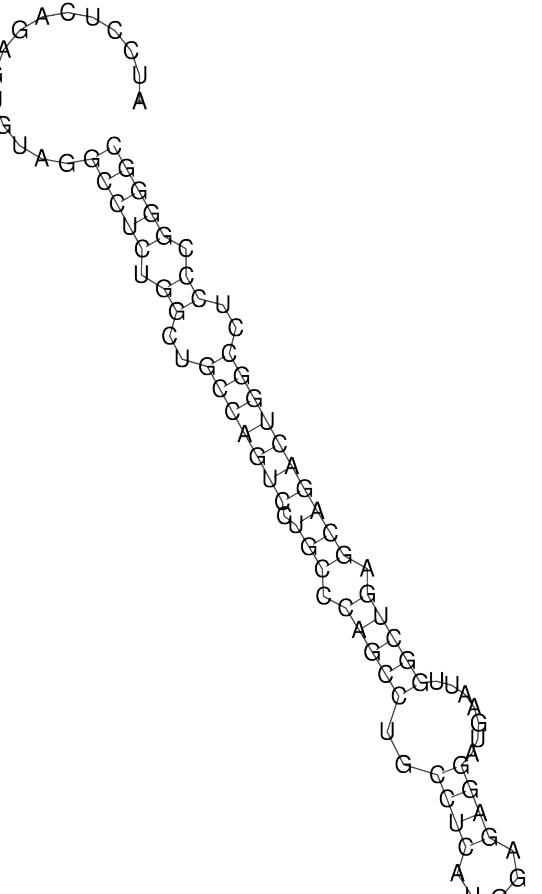
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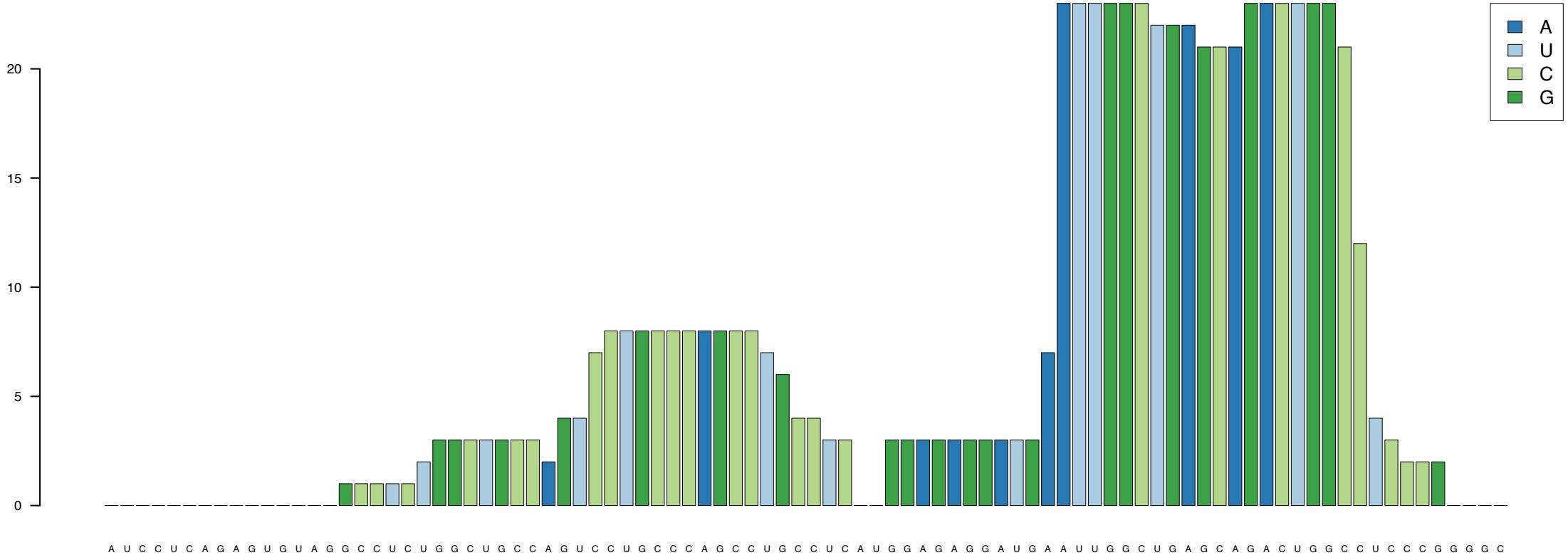


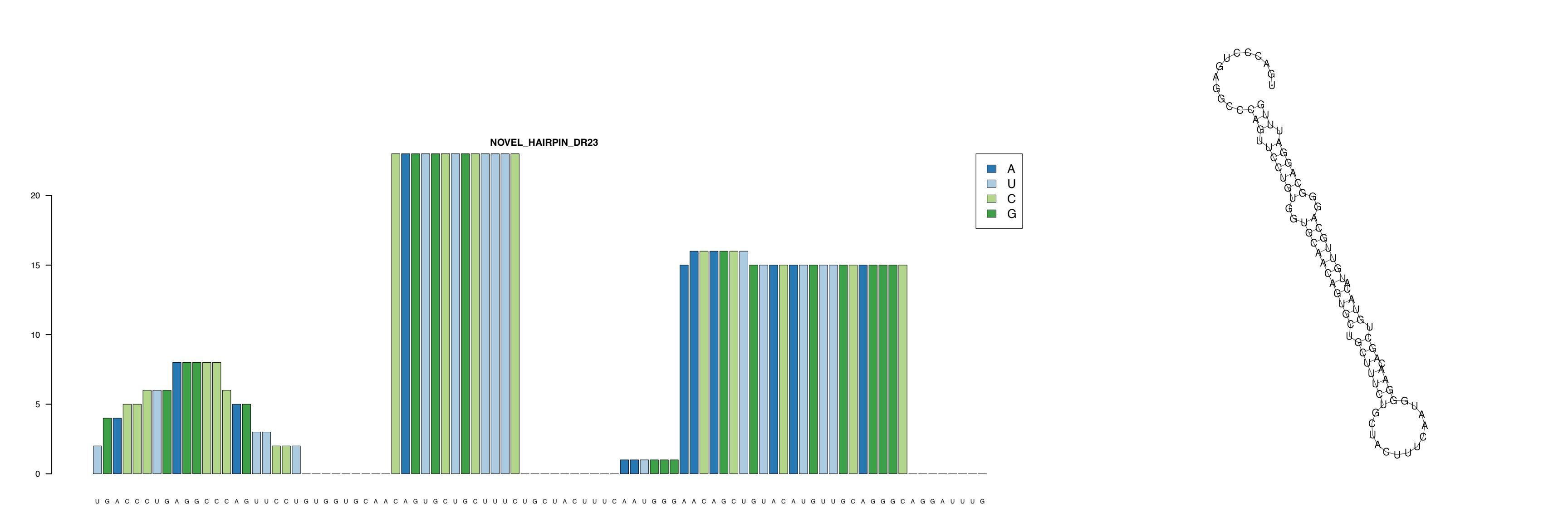


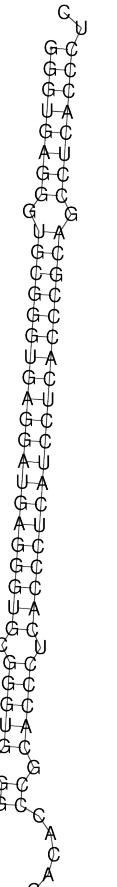




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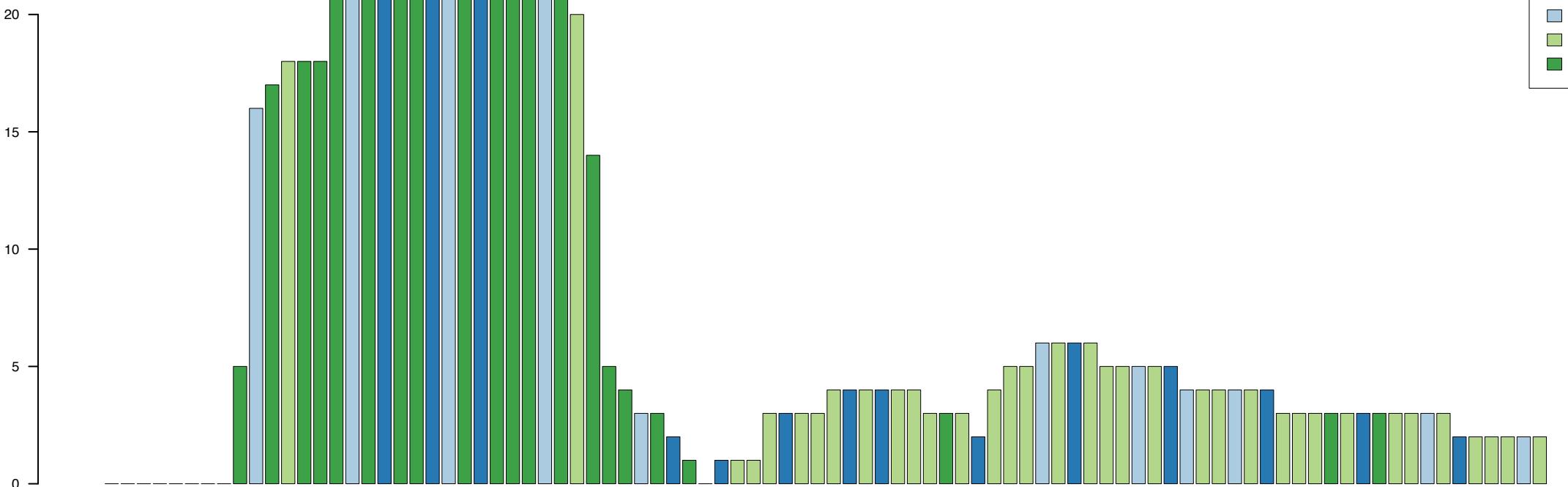


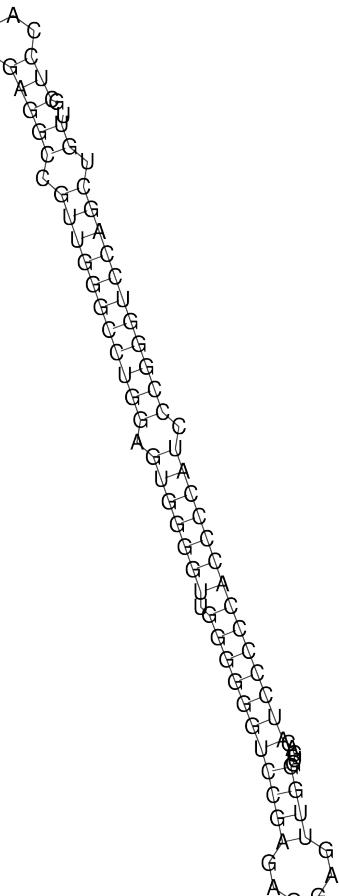




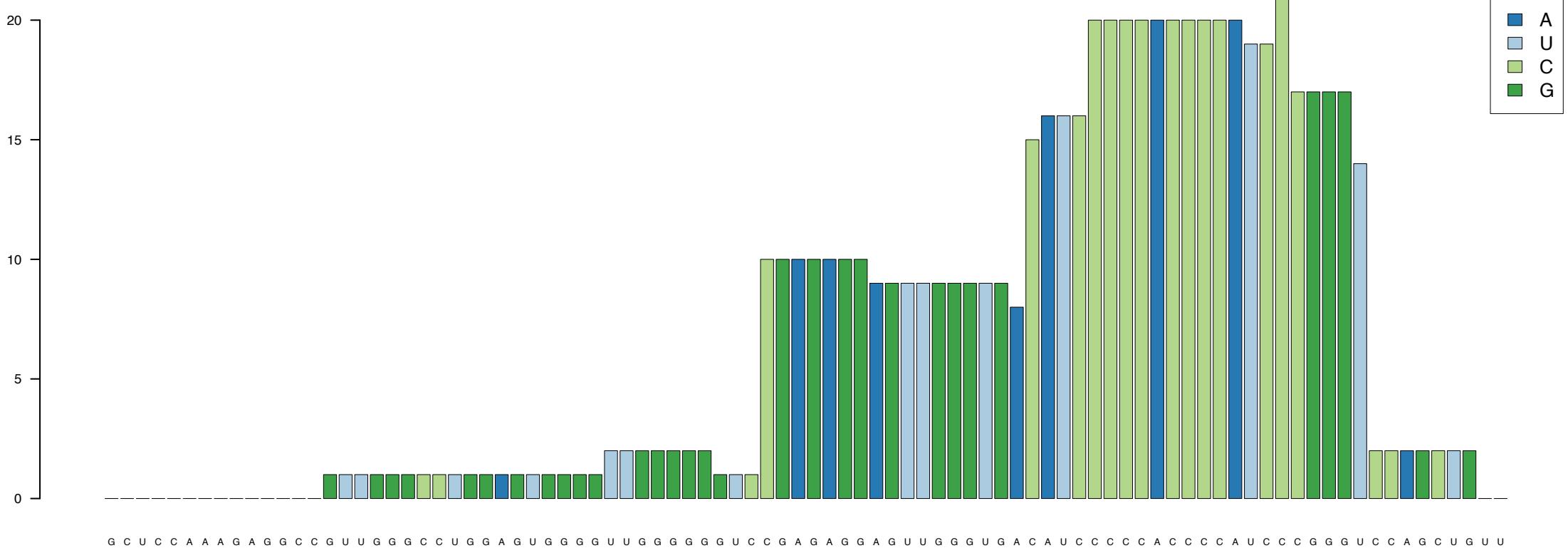
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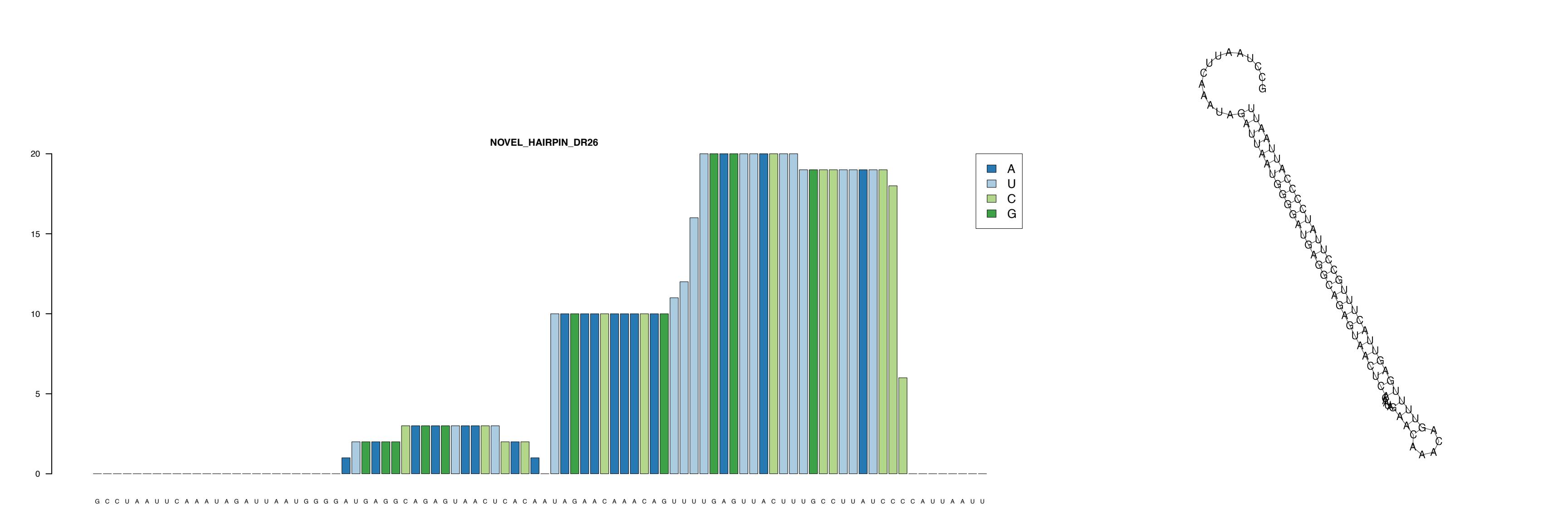
■	A
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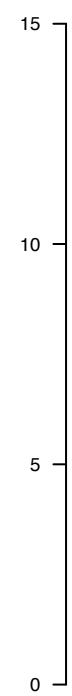




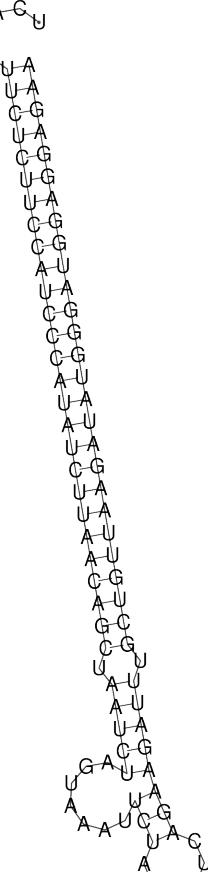
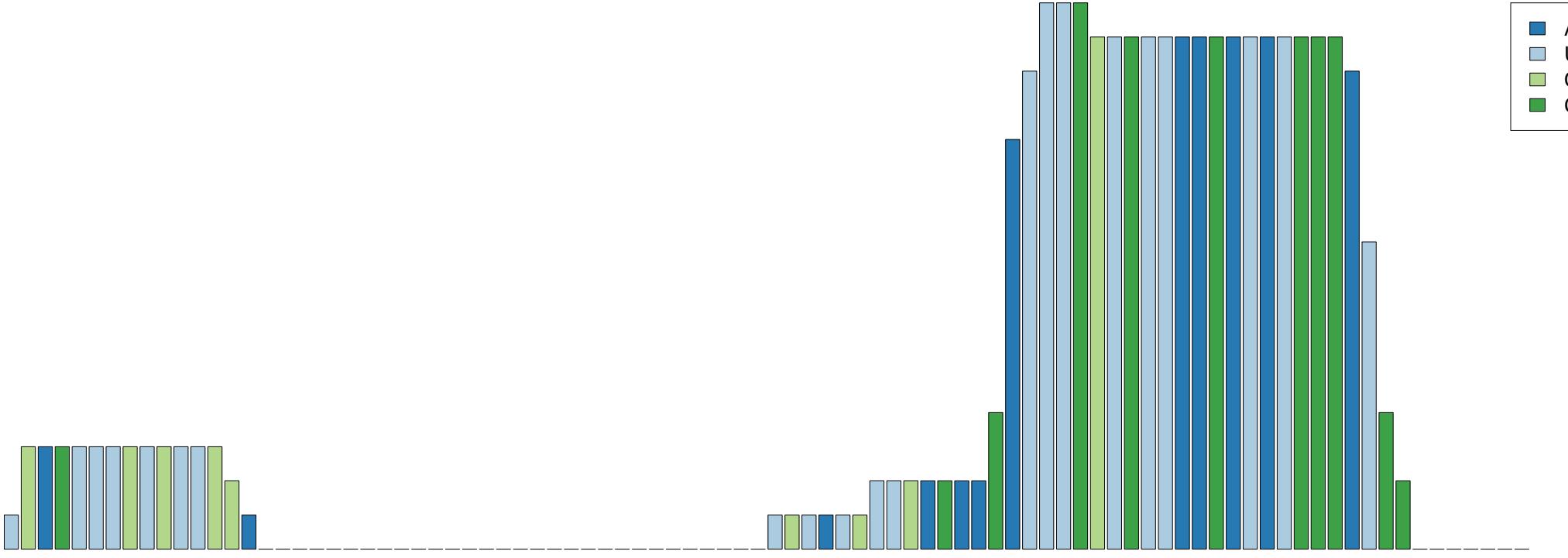
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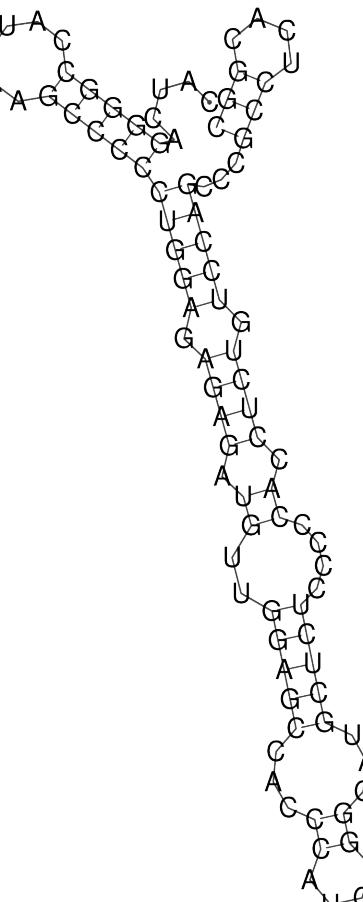
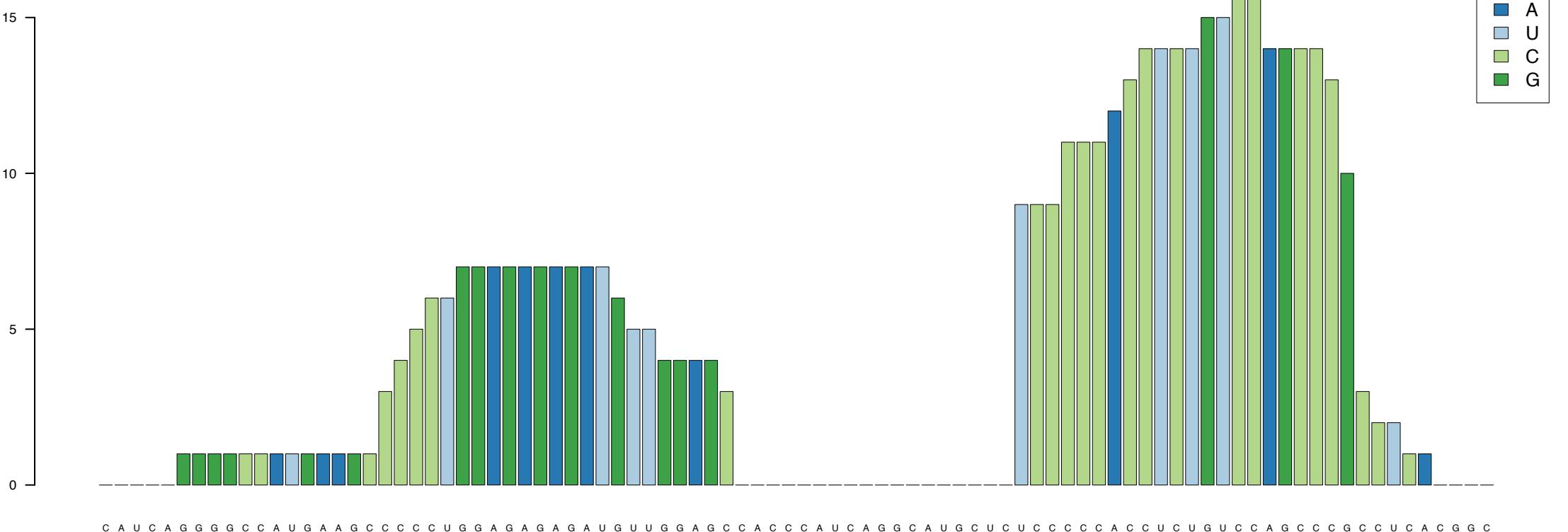


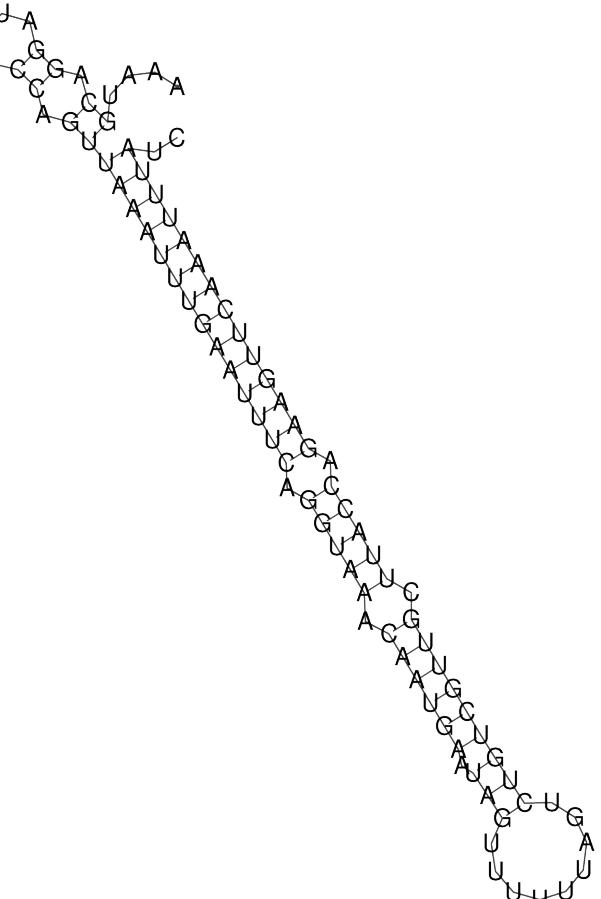


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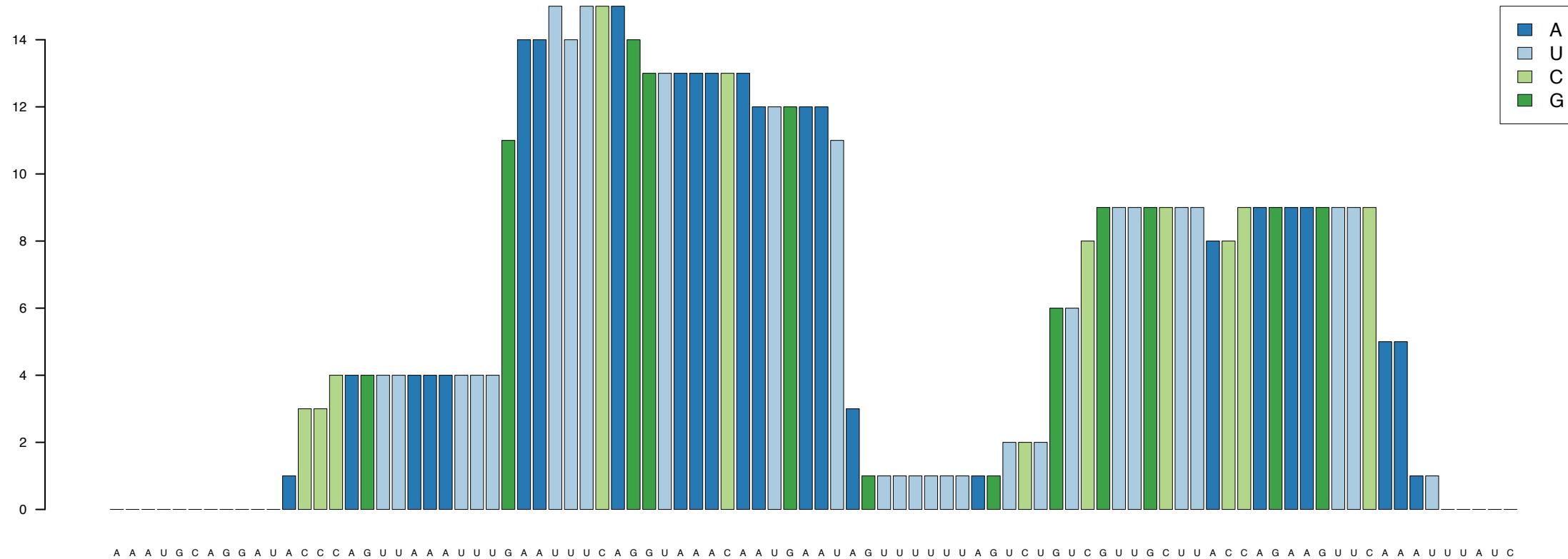


VEL_HAIRPIN_DR28

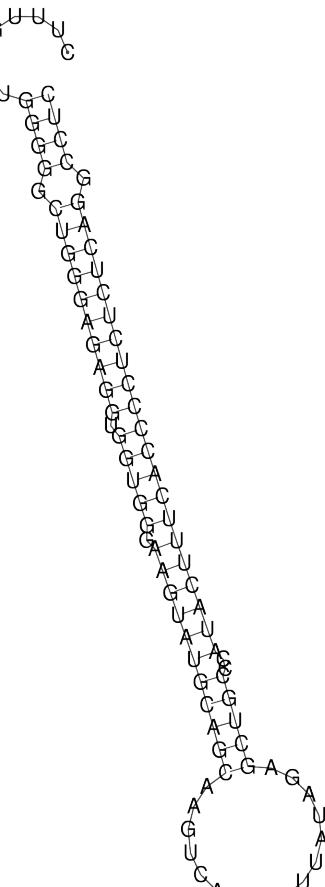




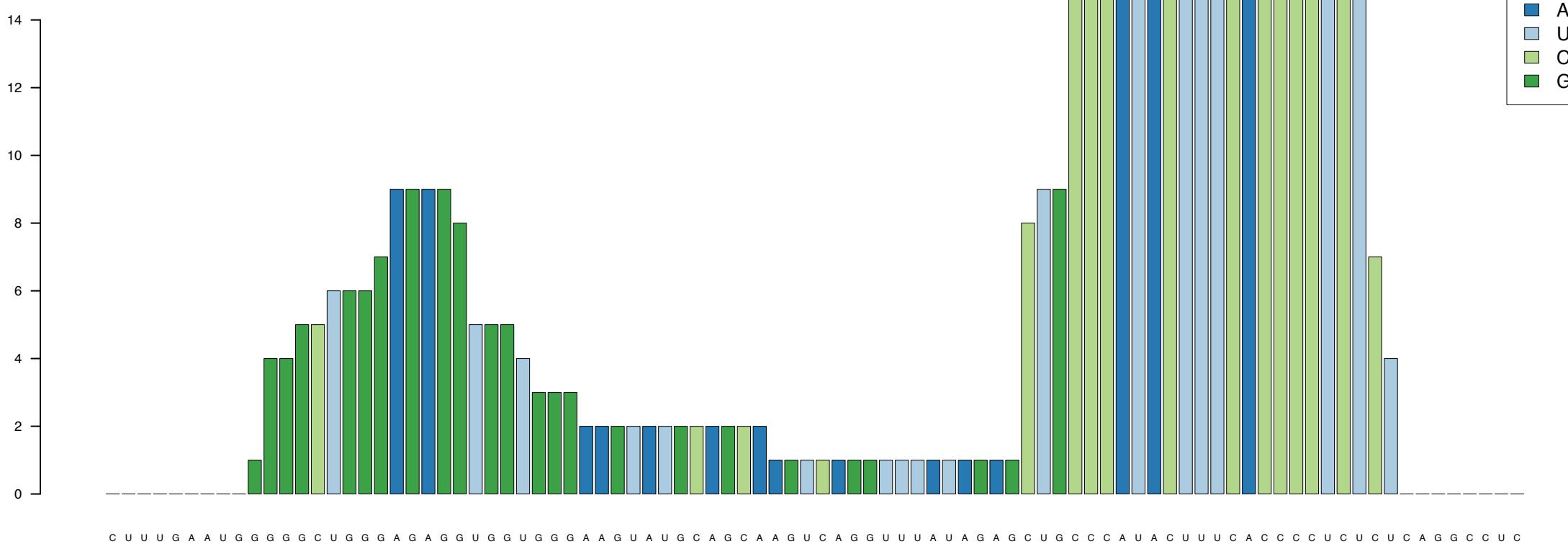
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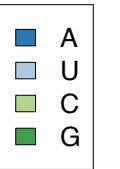
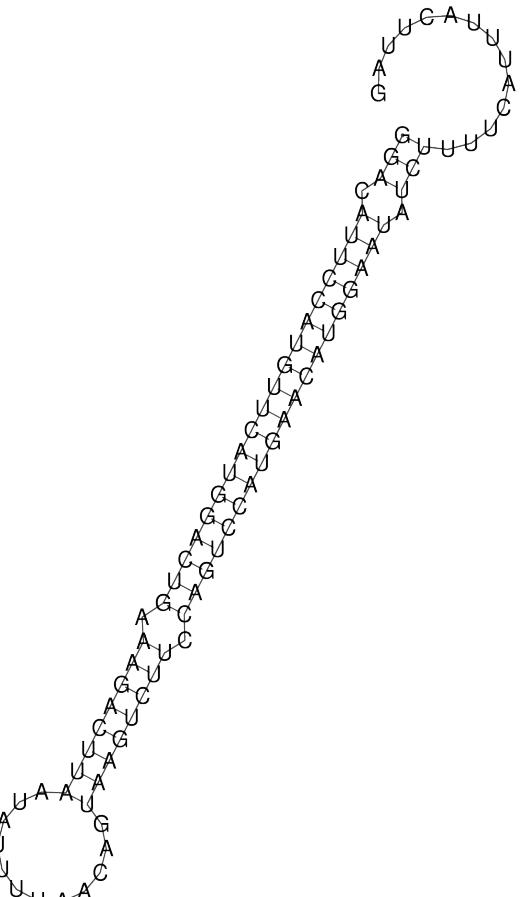


A A A U G C A G G A U A C C C A G U U A A U U U G A A U U U C A G G U A A A C A A U G A A U A G U U U U U A G U C U G U C G U U G C U U A C C A G A A G U U C A A A U U U A U C

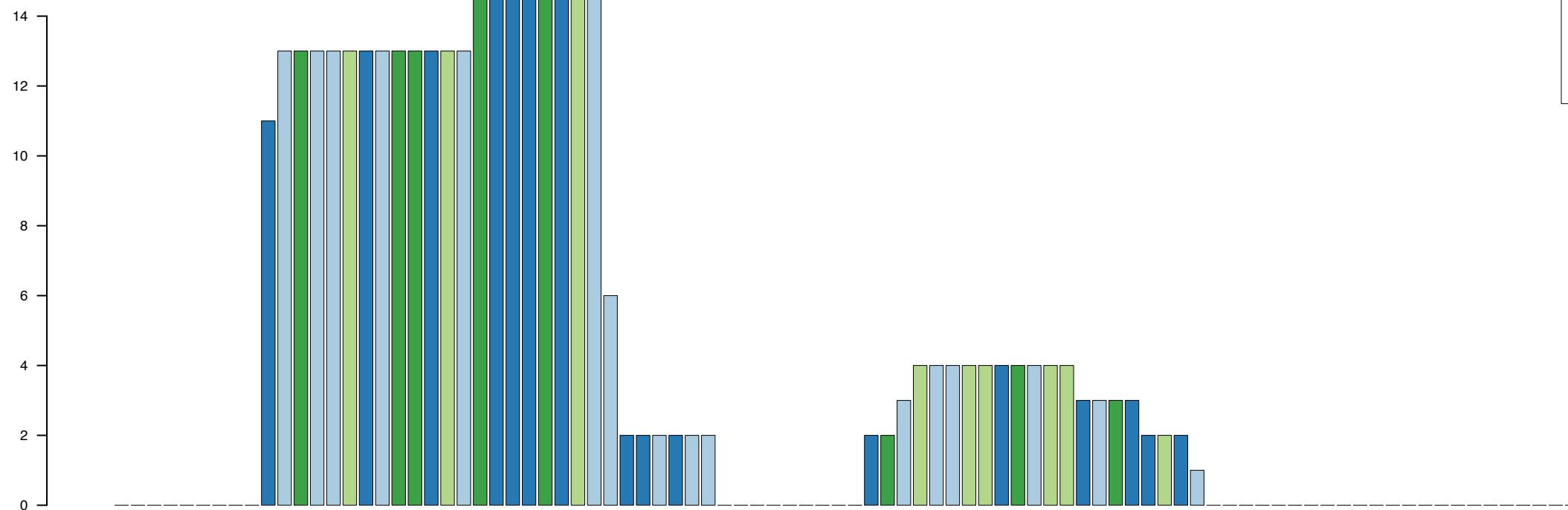


NOVEL_HAIRPIN_DR30





NOVEL_HAIRPIN_DR31



G G A C A U U C C A U G U U C A U G G A C U G A A A G A C U U A A U U U U A C A G U A A G U C U U C C A G U C C A U G A A C A U G G A A U A U C U U U U C A U U U A C U U A G

