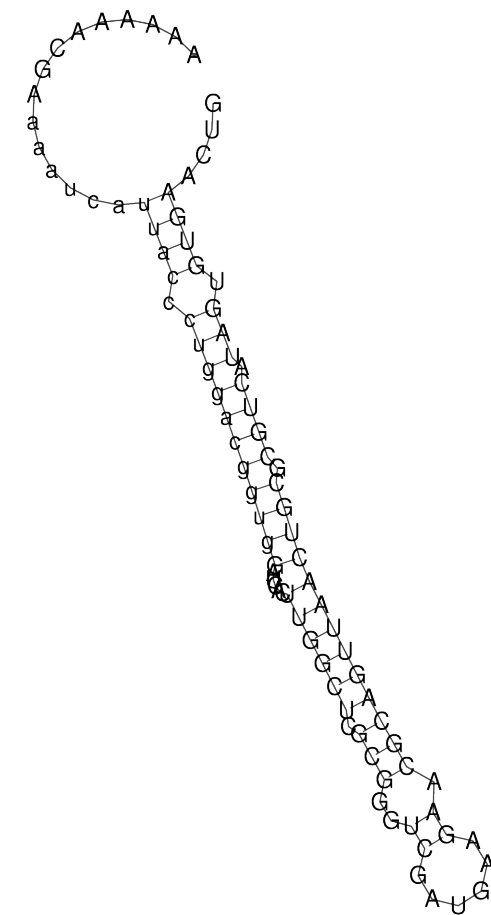
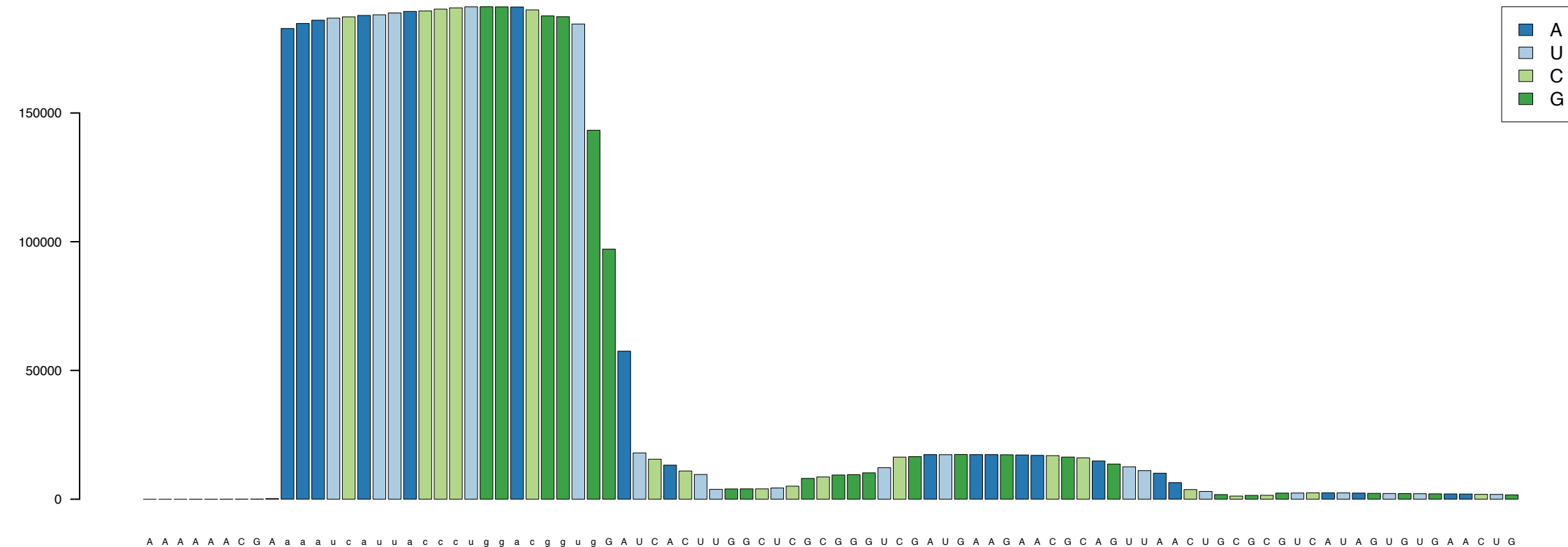


# Predicted novel miRNAs in: **Bombyx mori (Anterior silk gland)** [ coverage profiles and secondary structures ]

nalignm.207-1lchr-scaf791-+:389-479

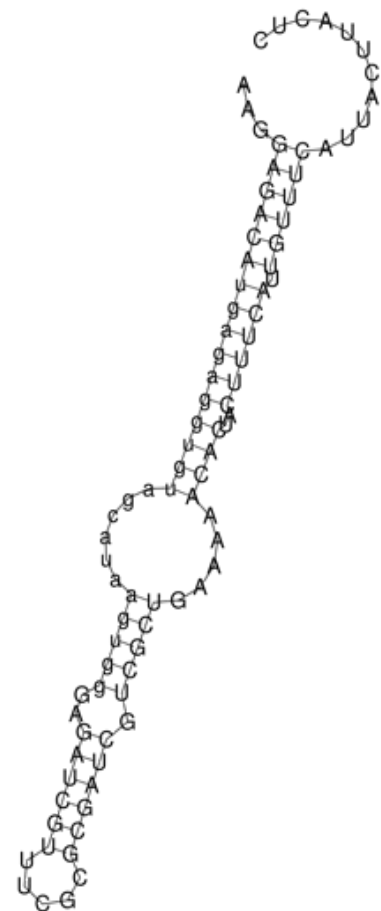
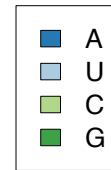




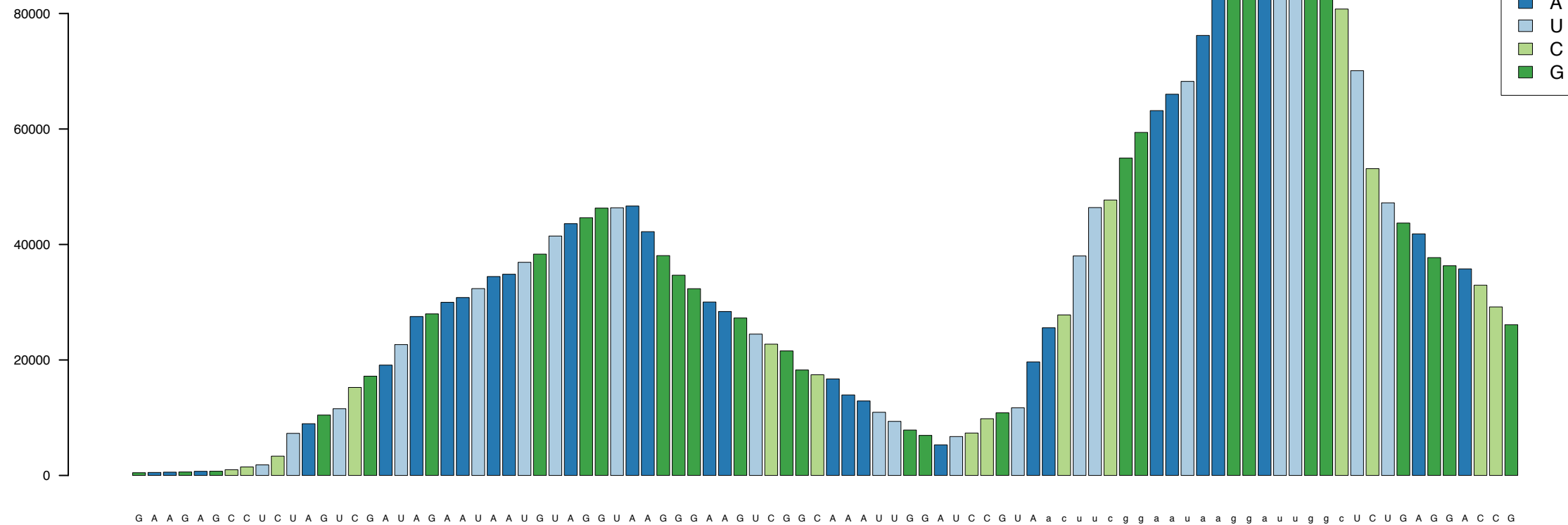
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1e+05  
8e+04  
6e+04  
4e+04  
2e+04  
0e+00

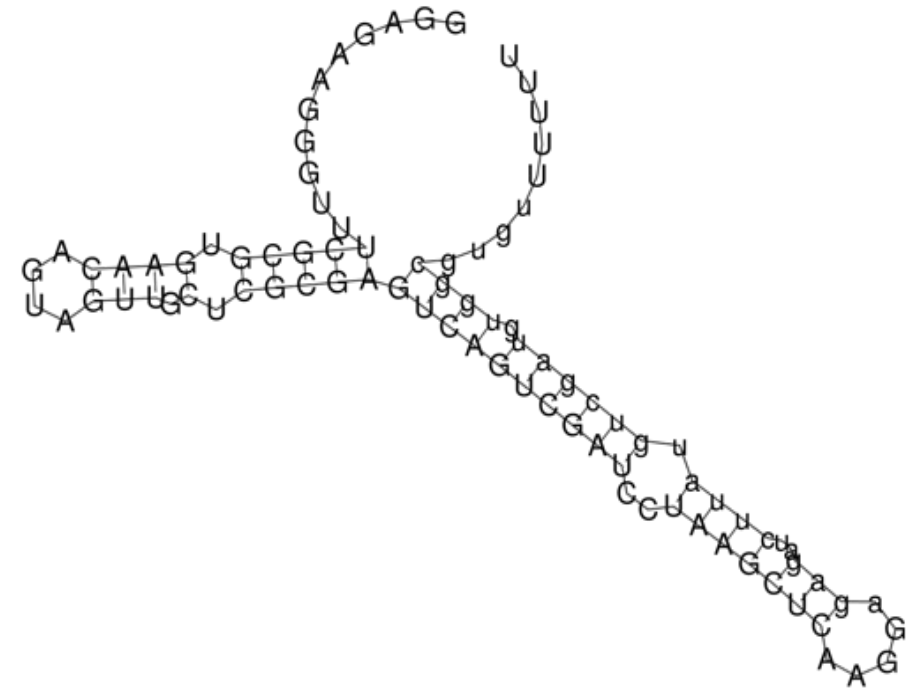
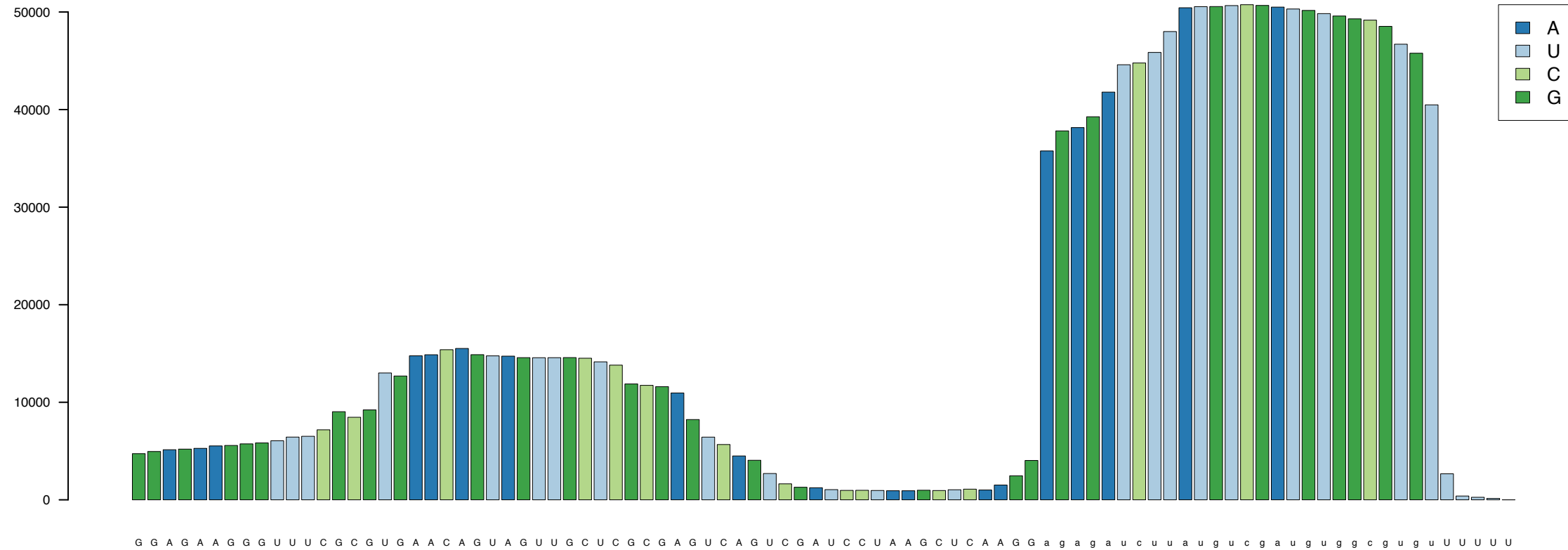
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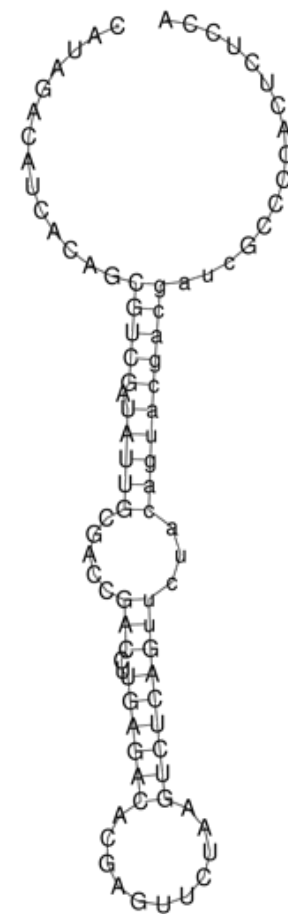
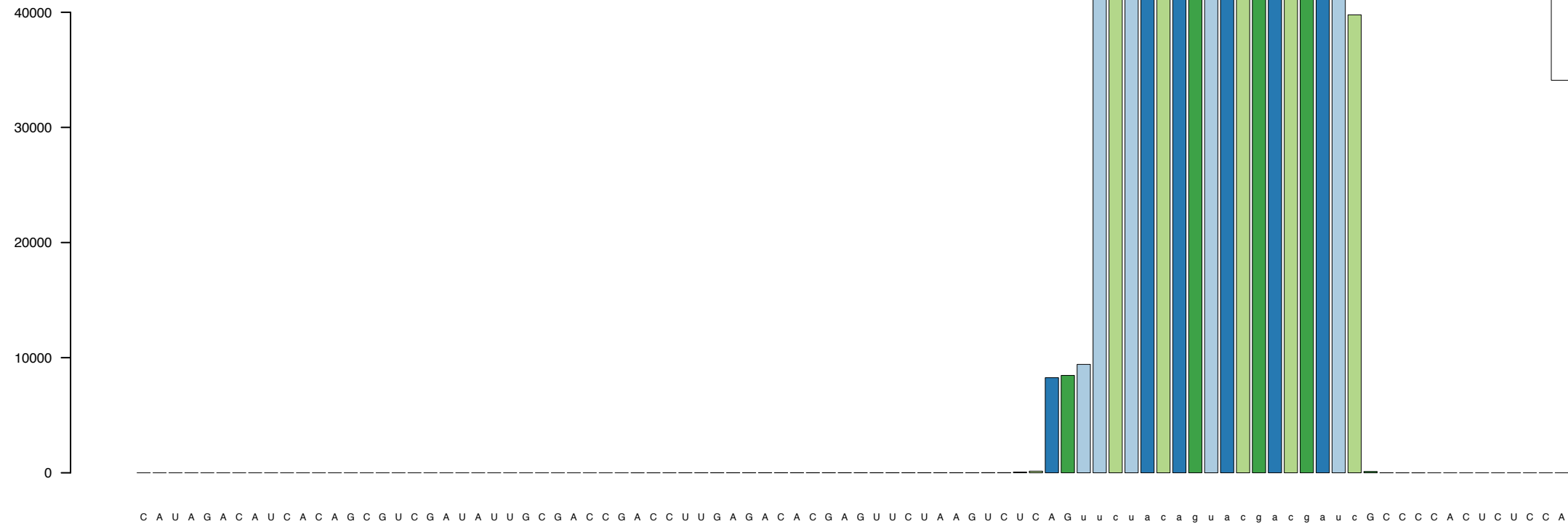
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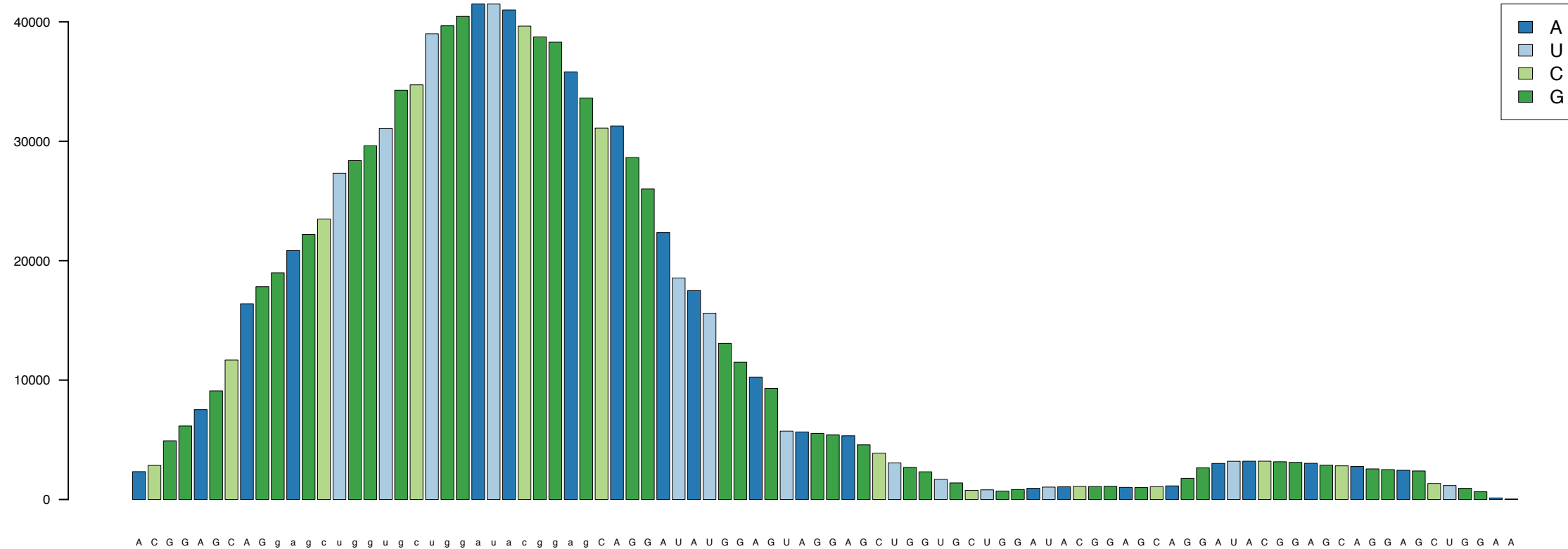
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nalignm.2796lchr-scaf35:+:3200463-3200553



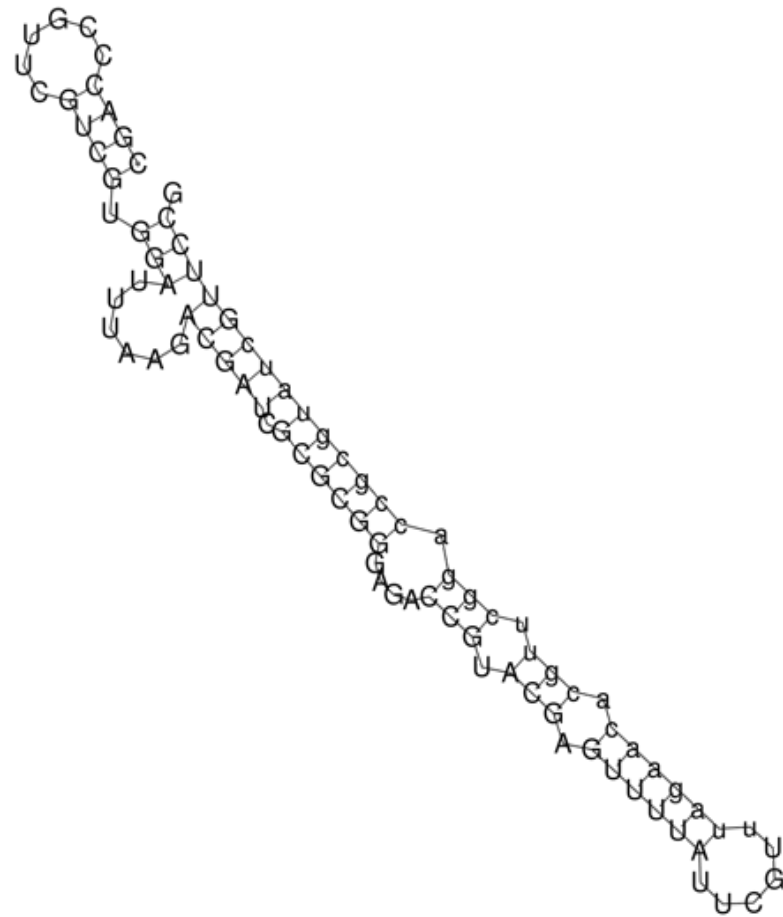
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nalignm.3242lchr-scaf791+:3420-3510

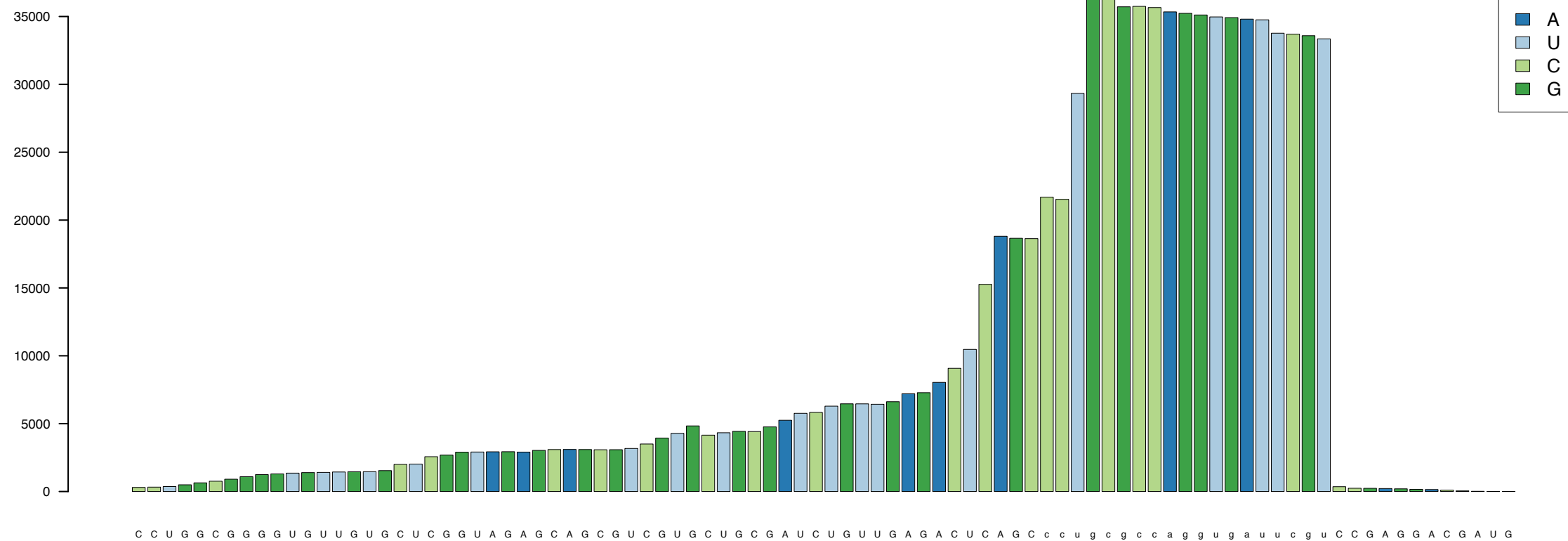


C G A C C C G U U C G U C G U G G A U U U A A G A C G A U C G C G C G G G A G A C C G U A C G A G U U U A U U C G U u u a g a a c a c g u u c g g a c c g c g u a u c G U U C C G

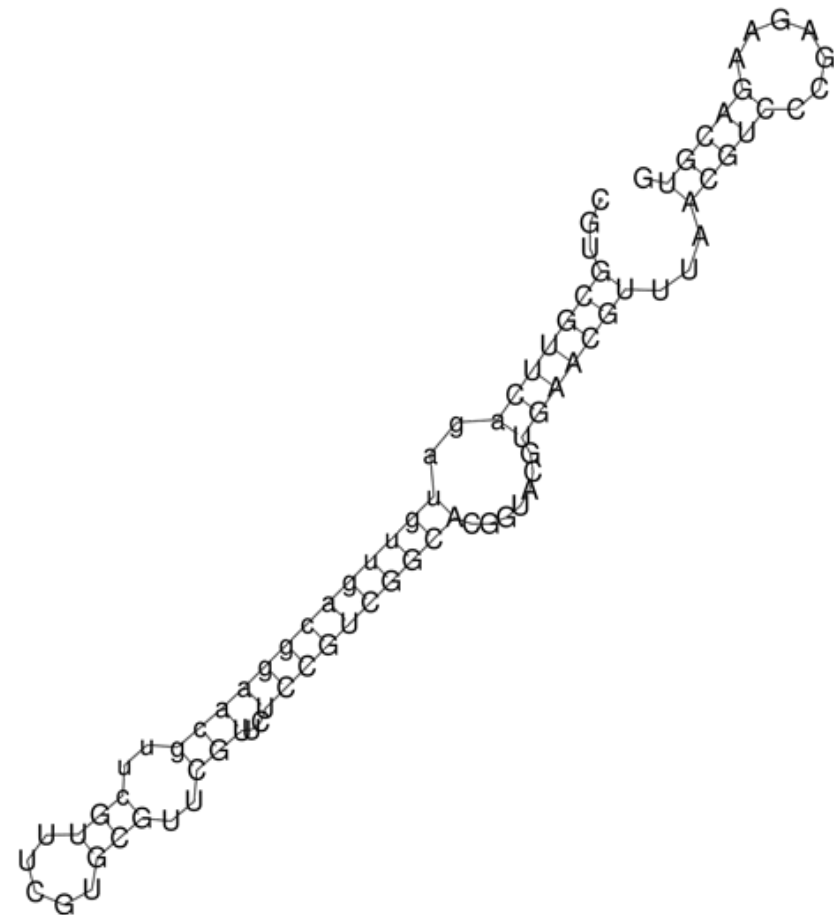
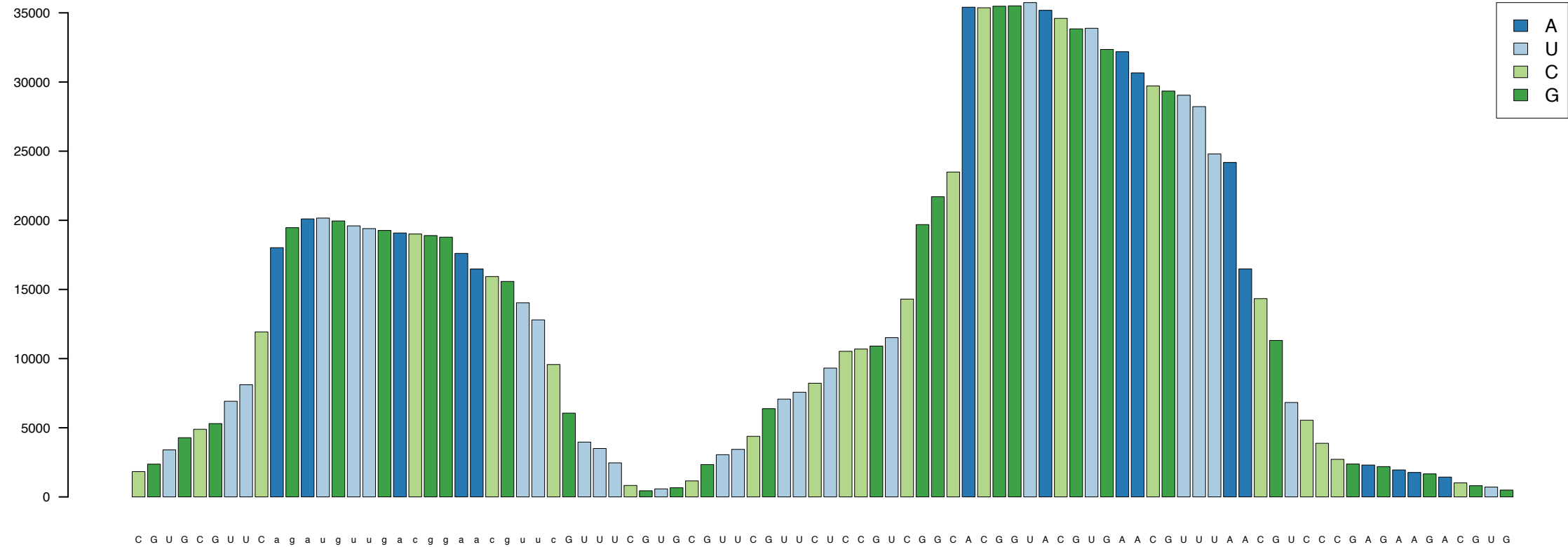




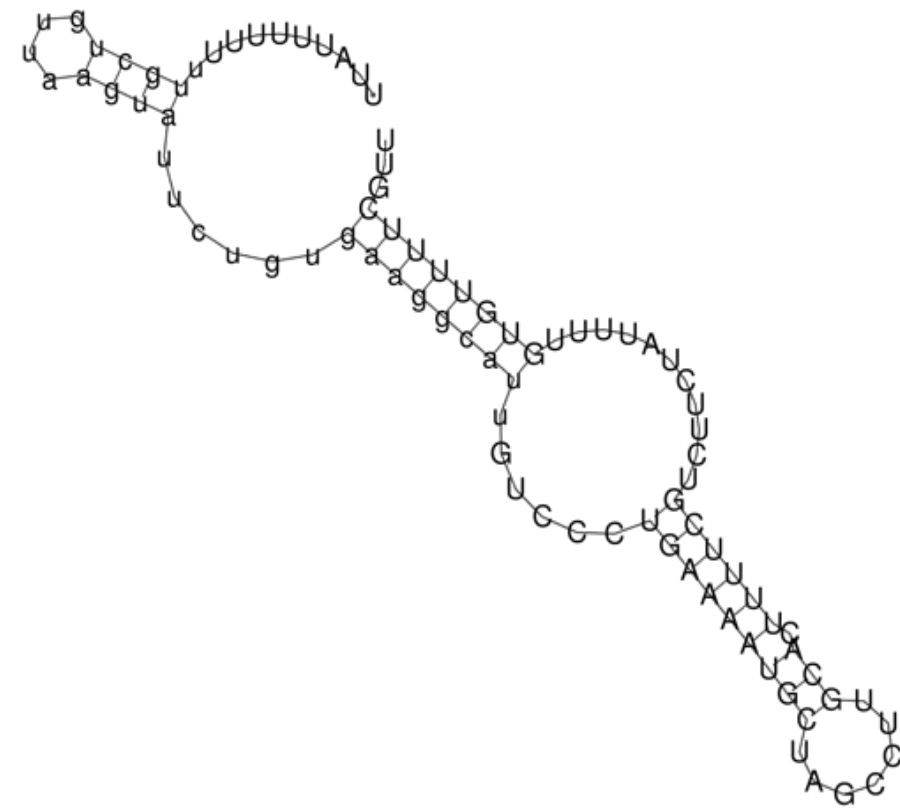
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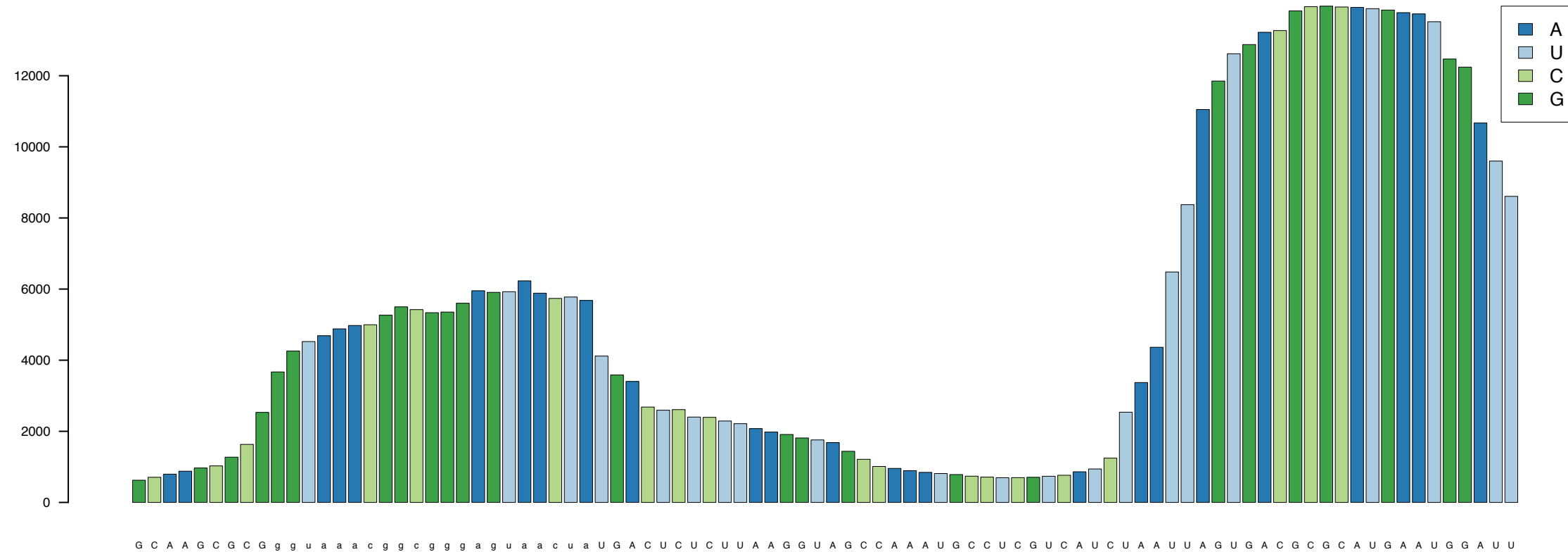
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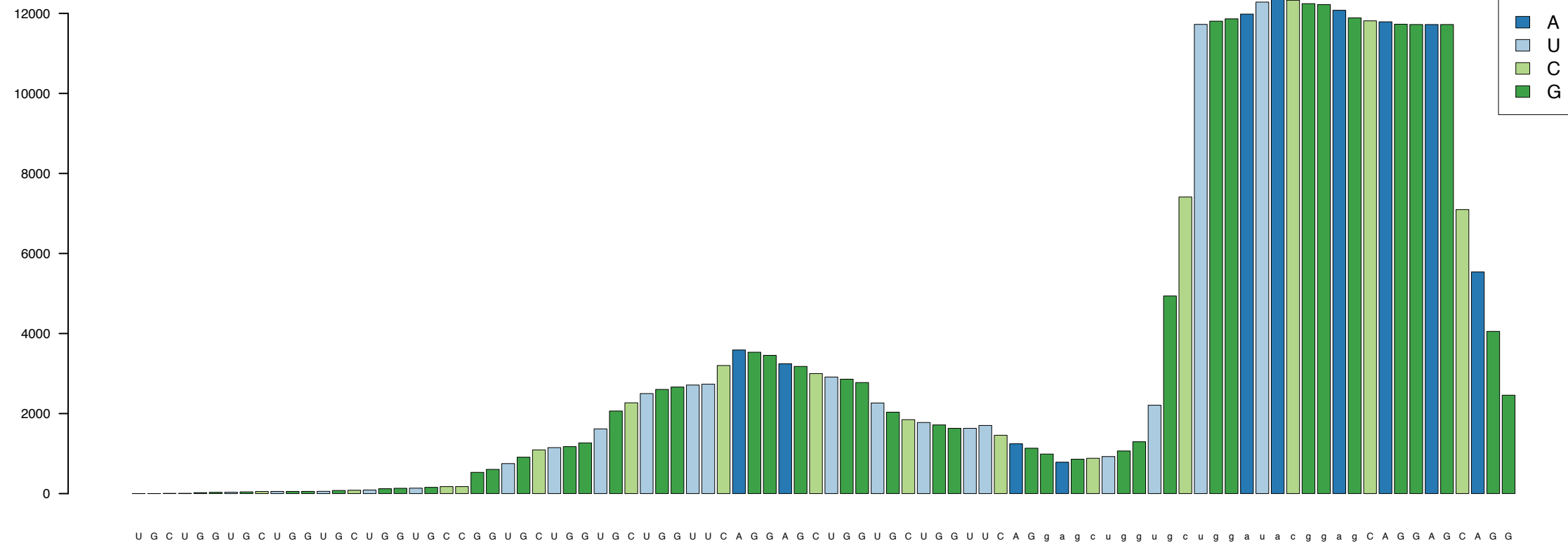
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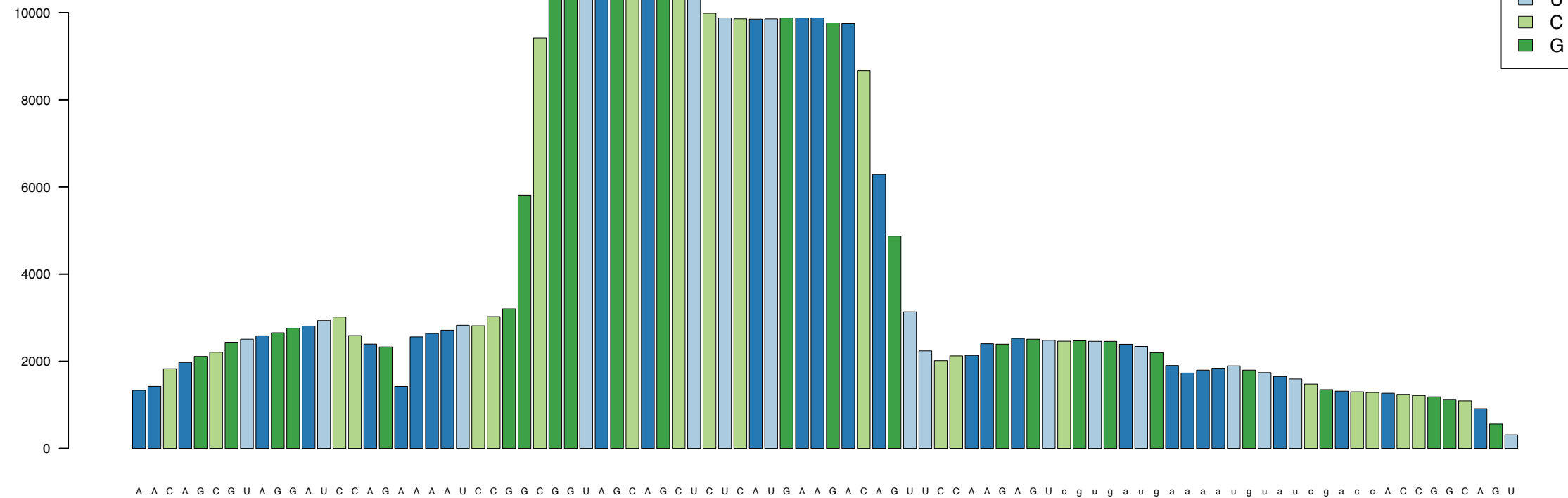
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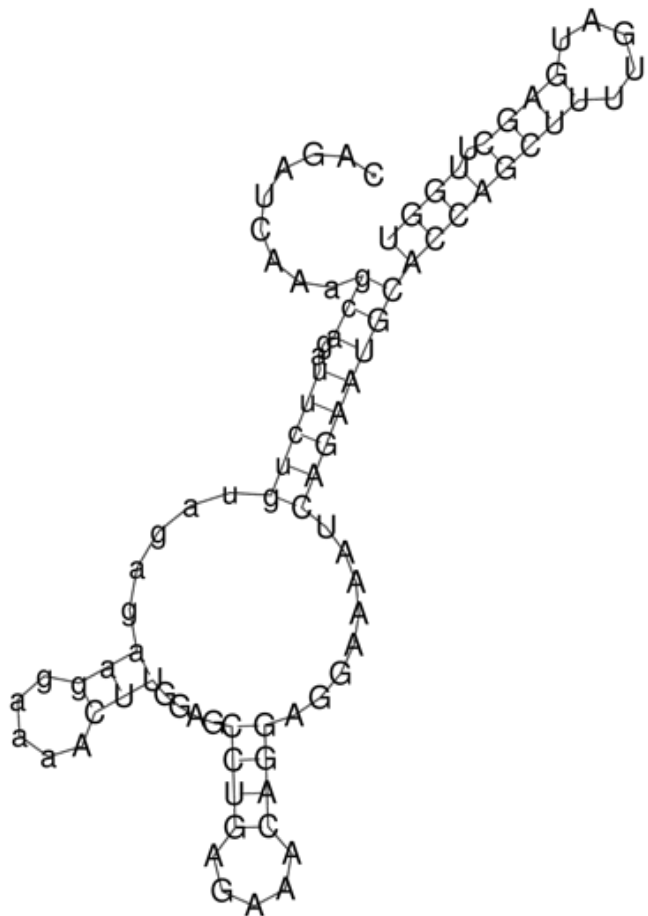
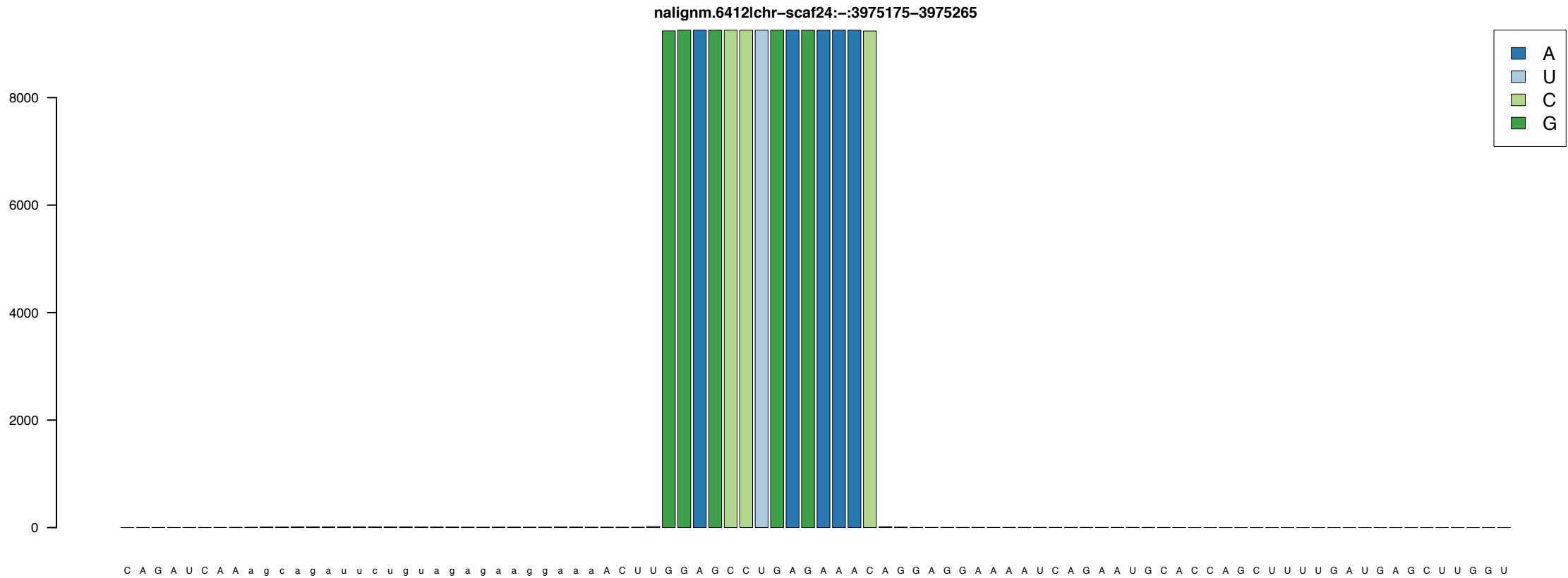


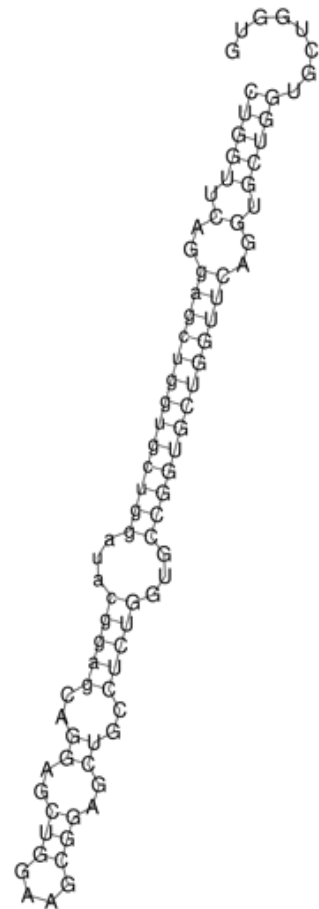
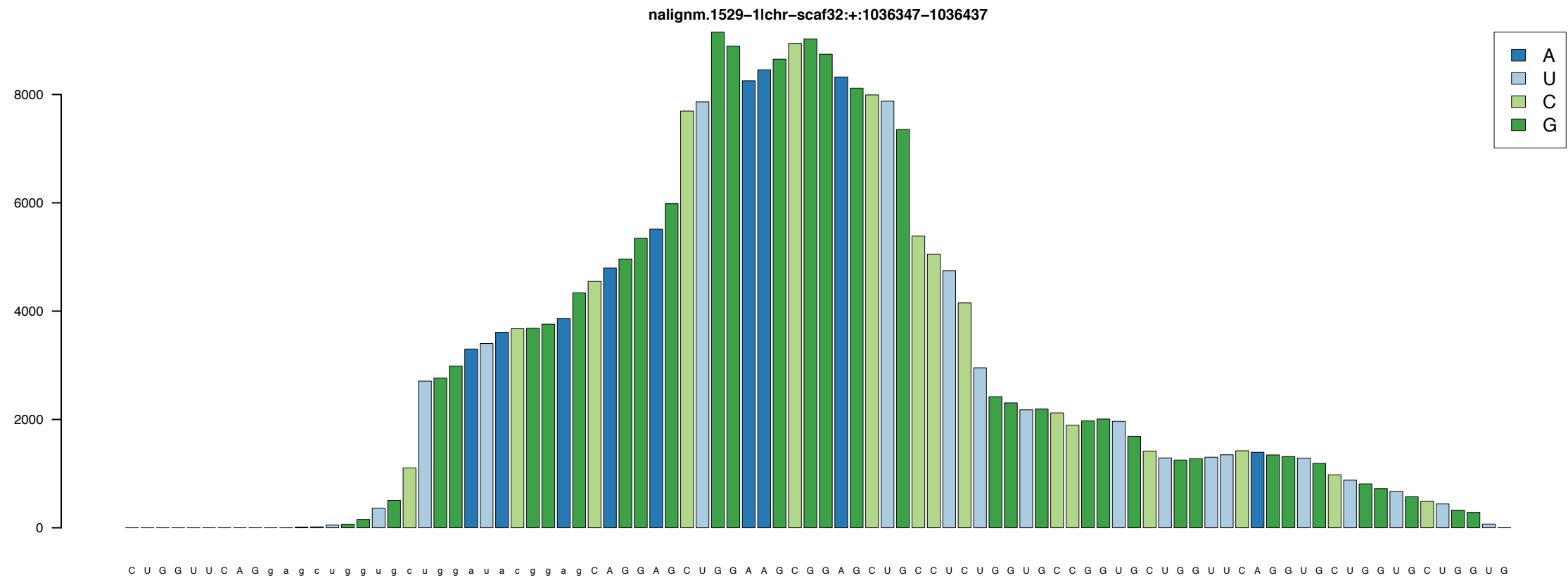
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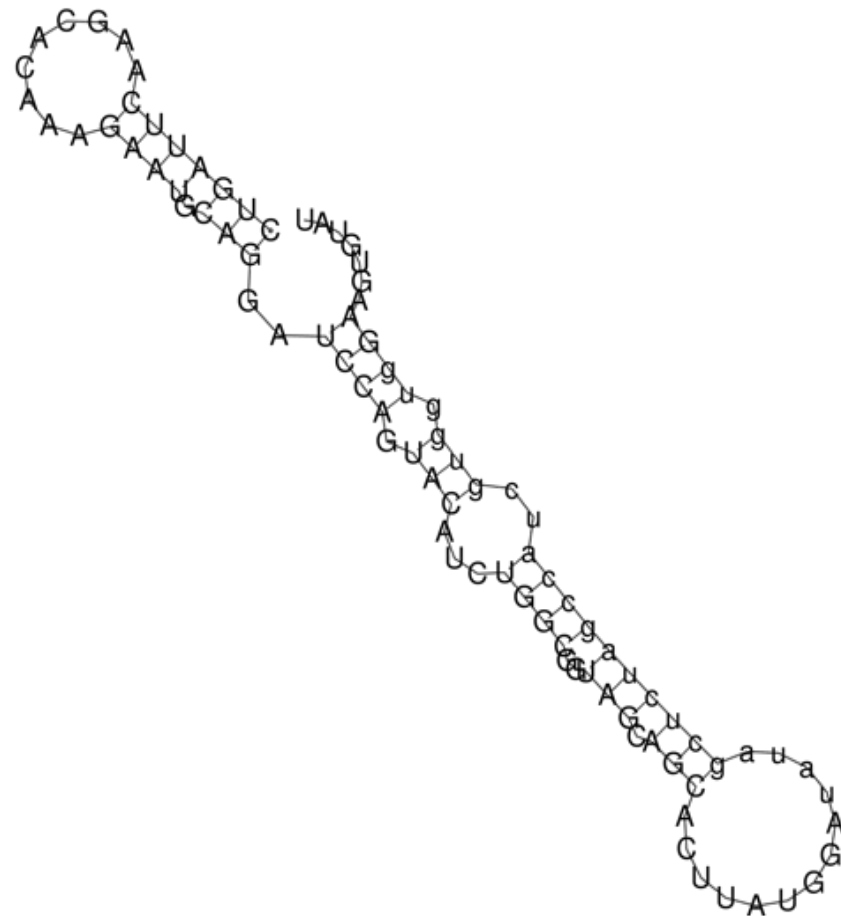
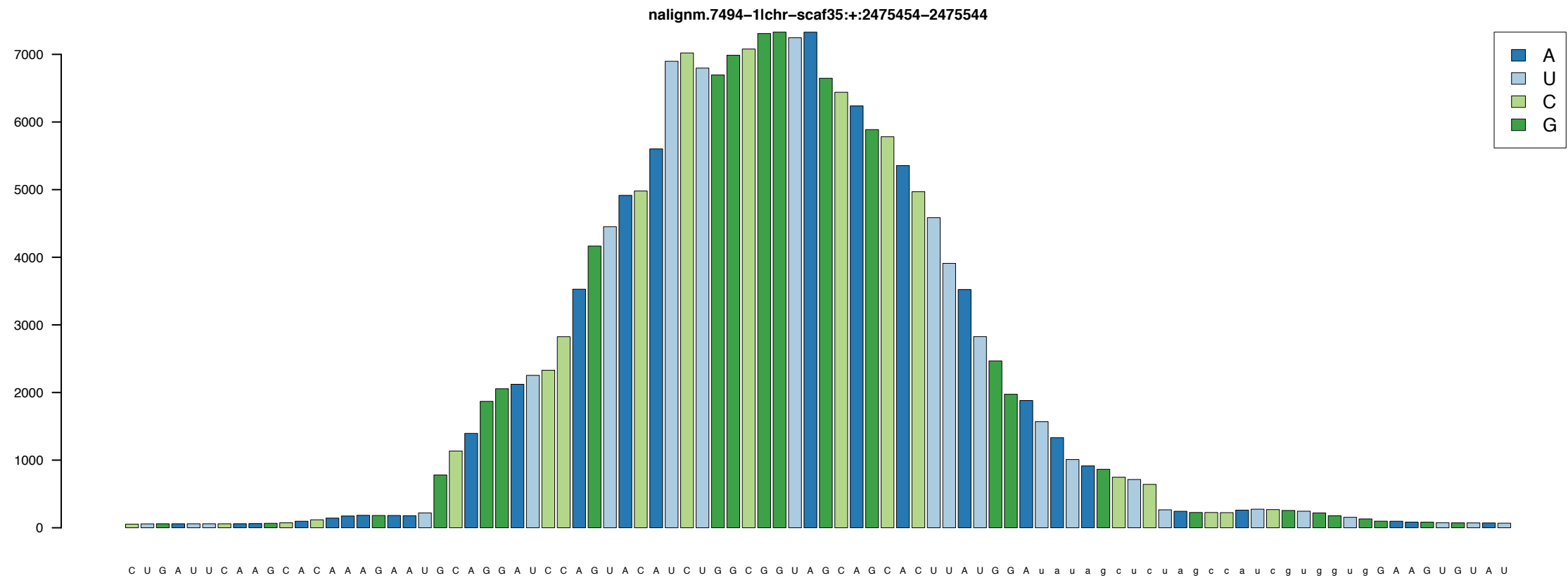
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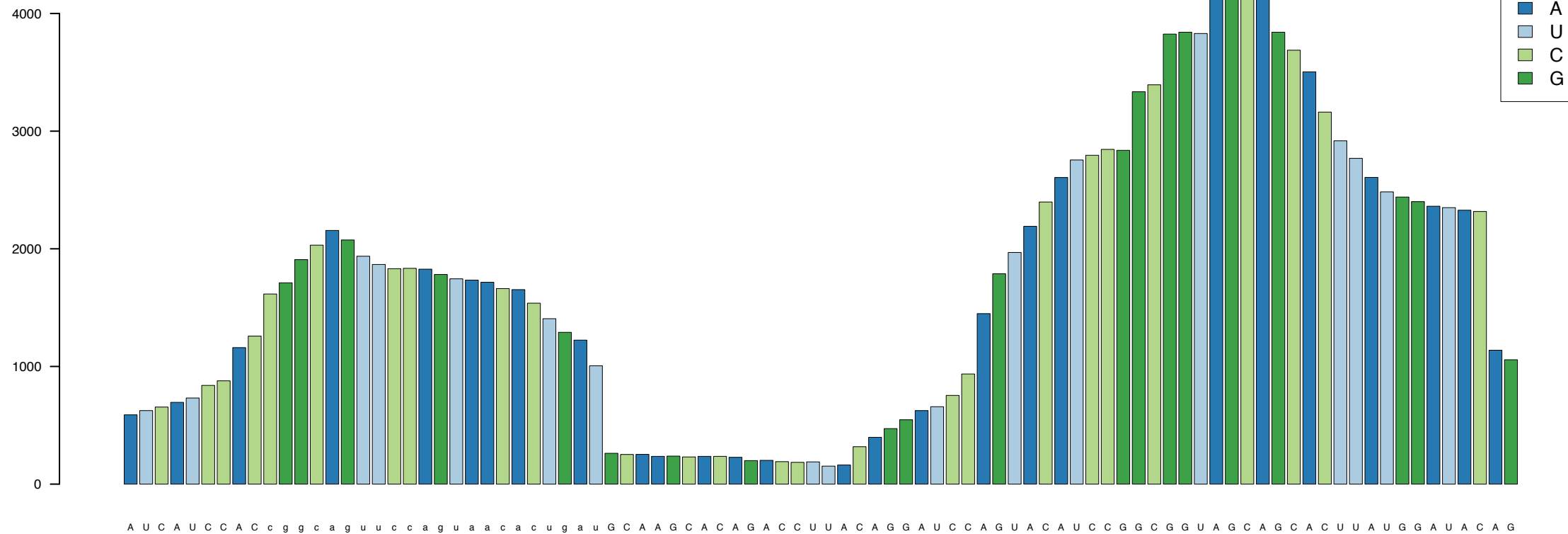




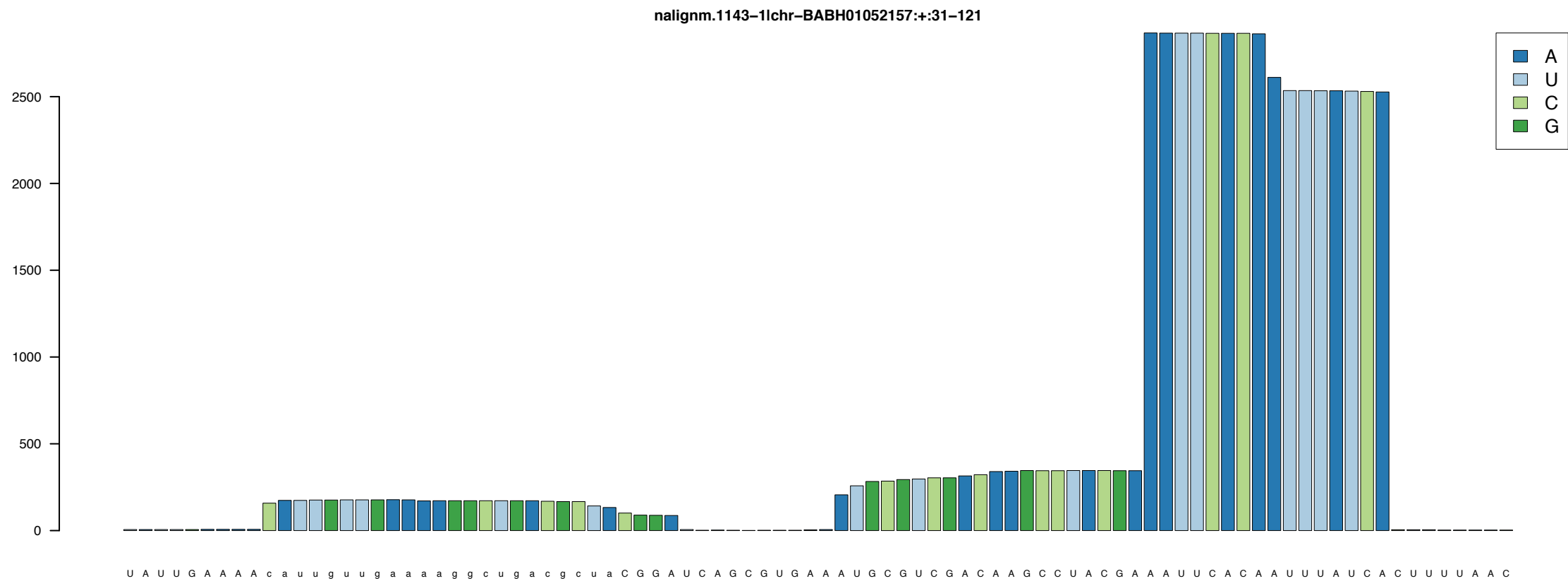


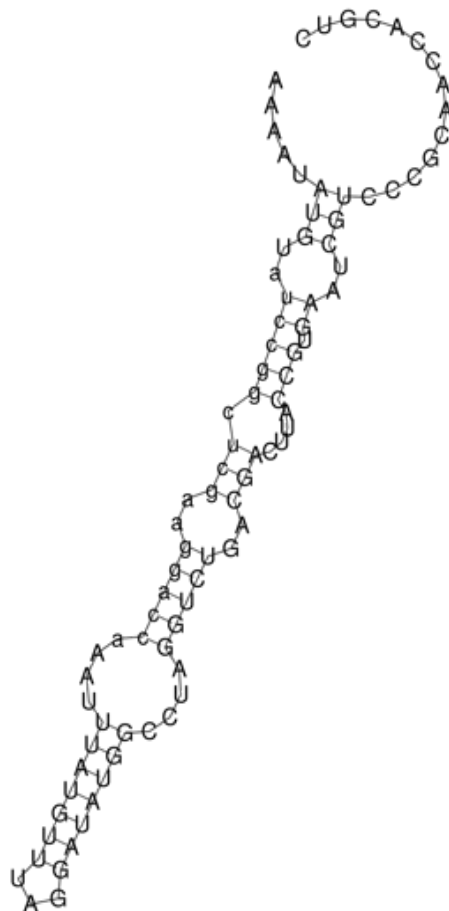
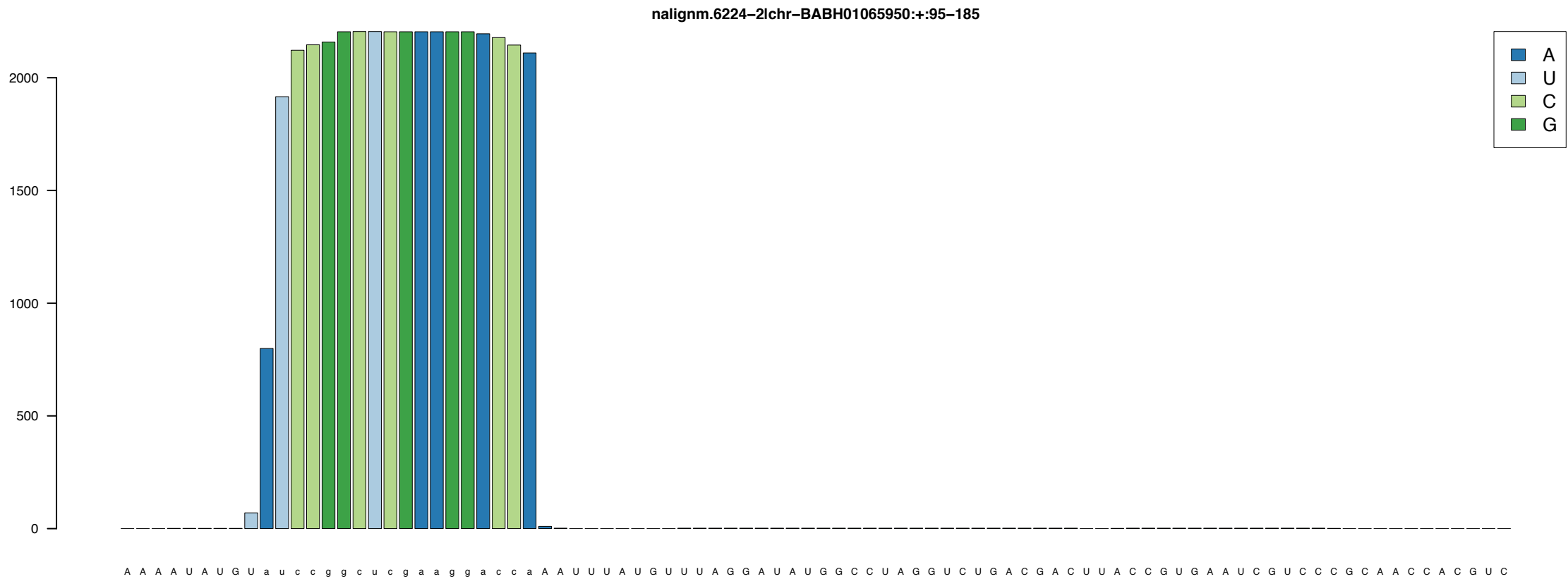


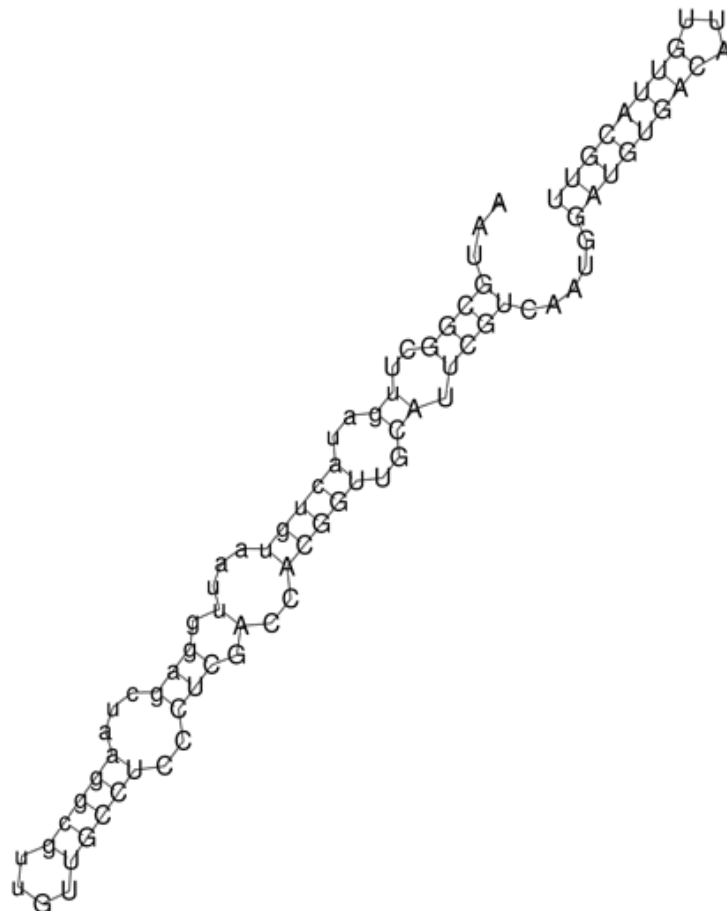
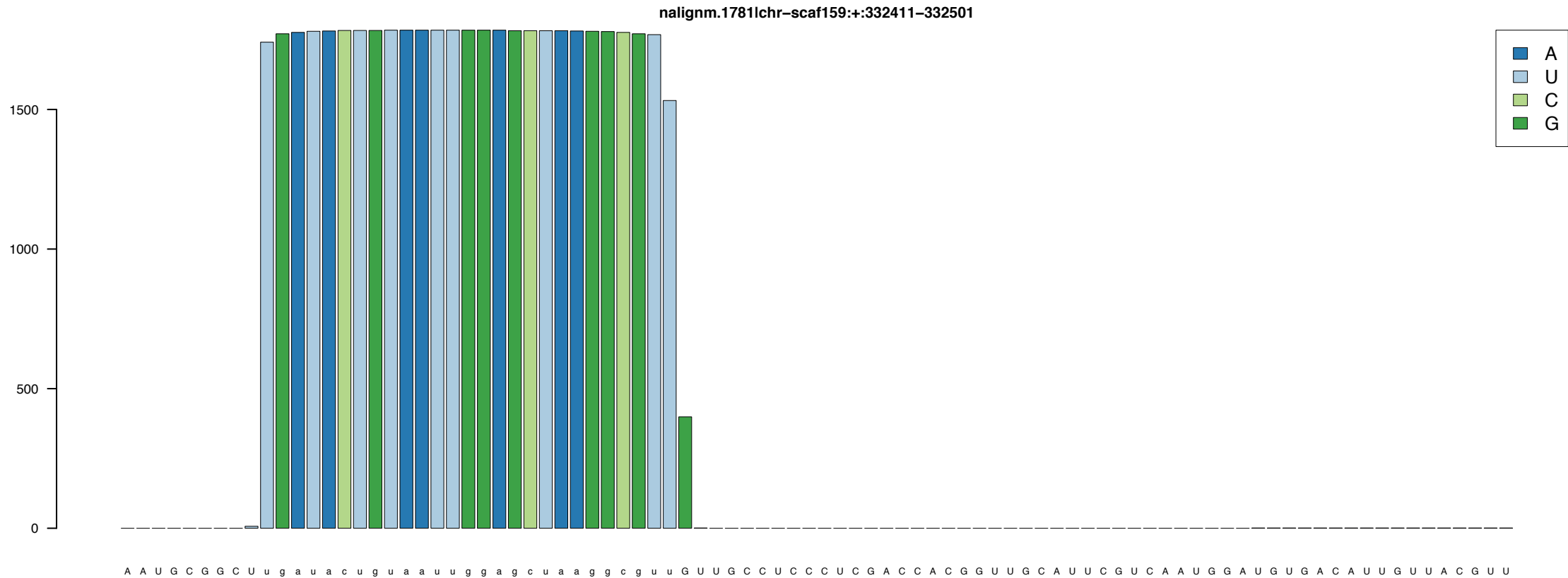
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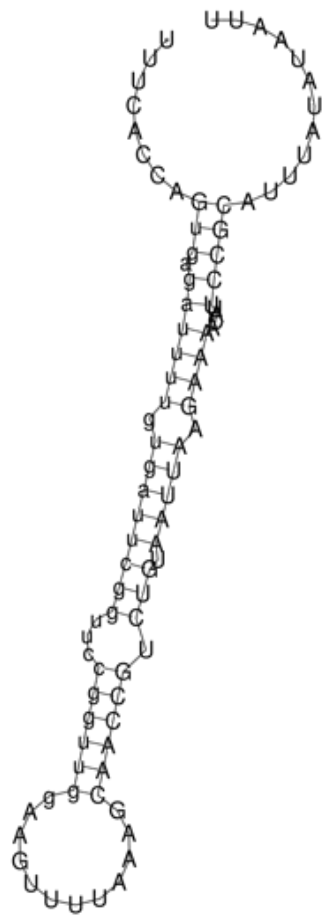
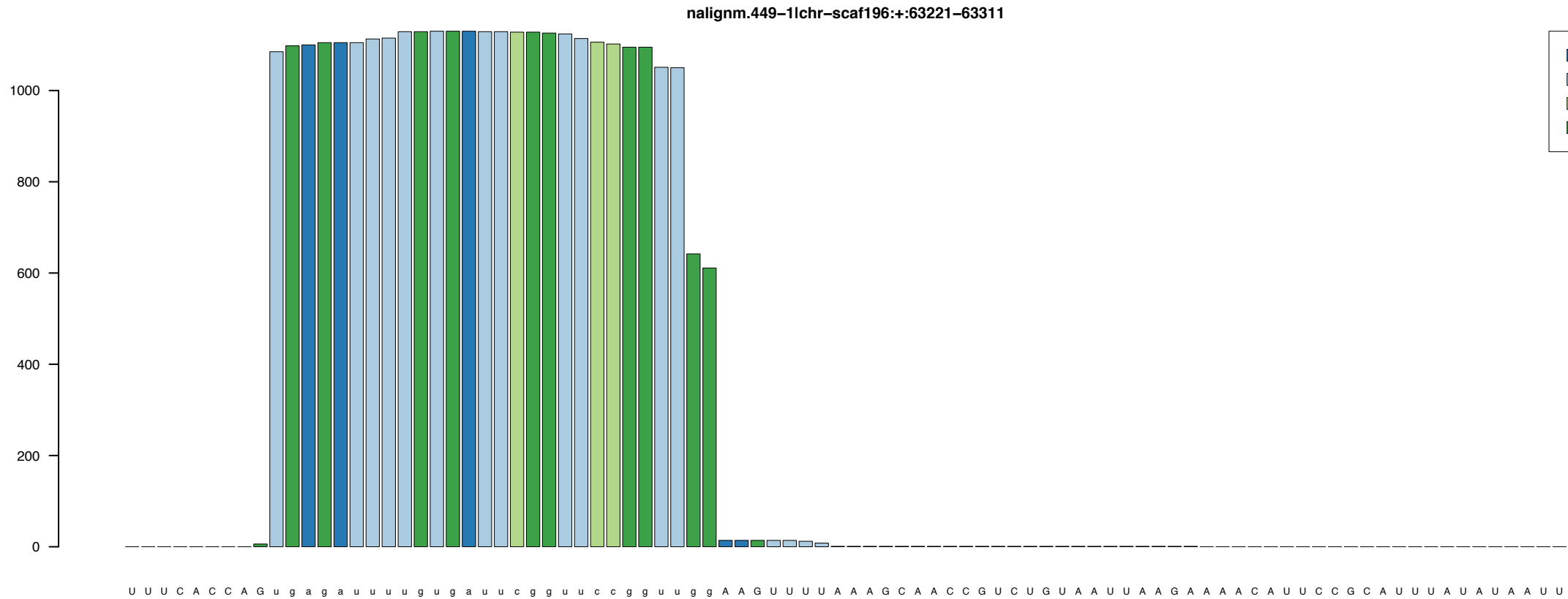


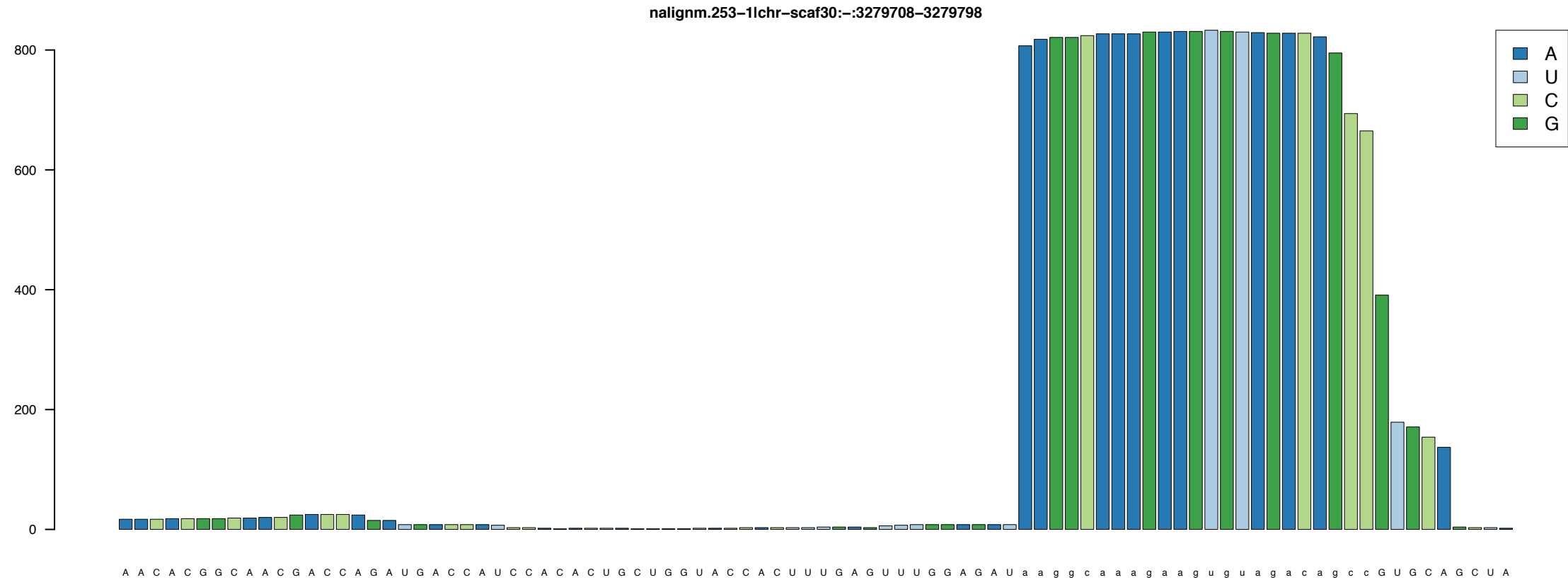




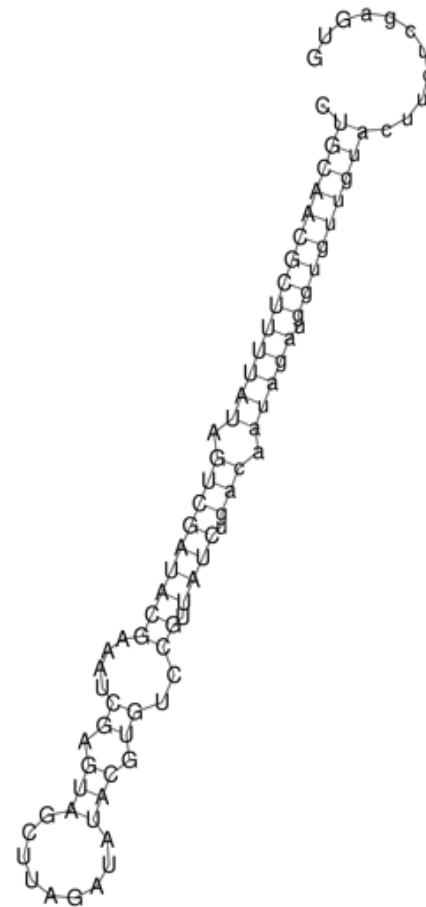
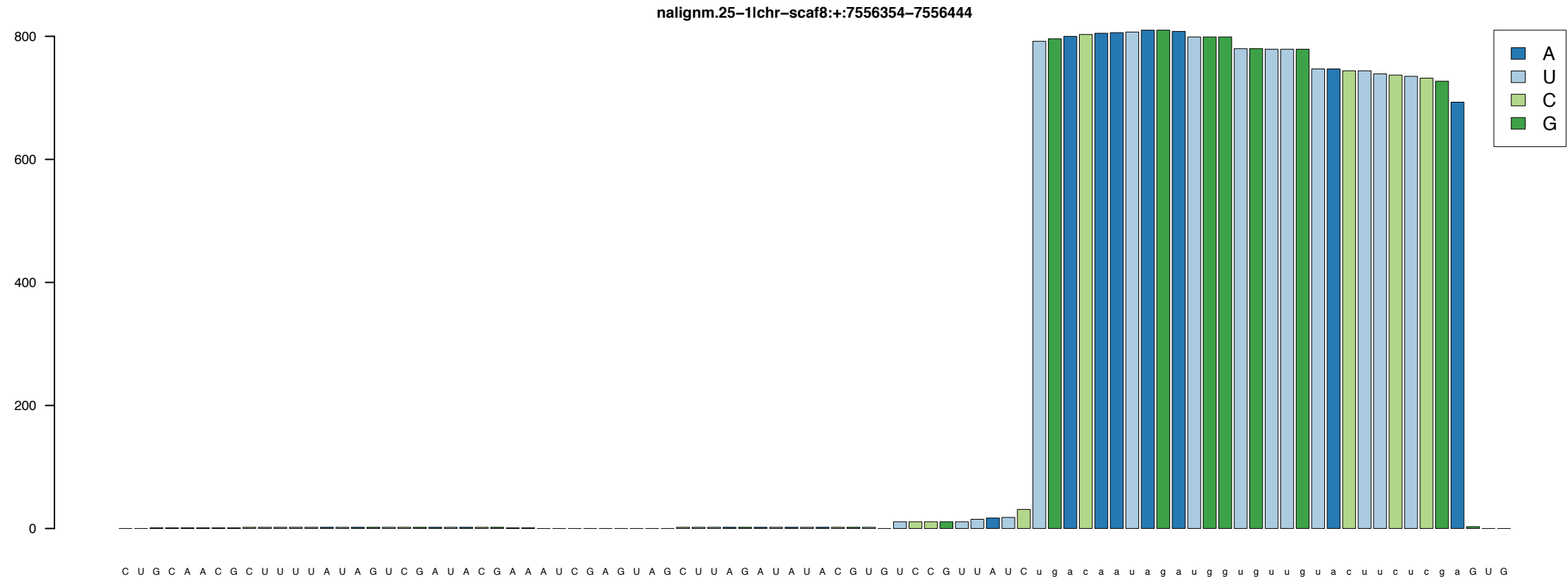




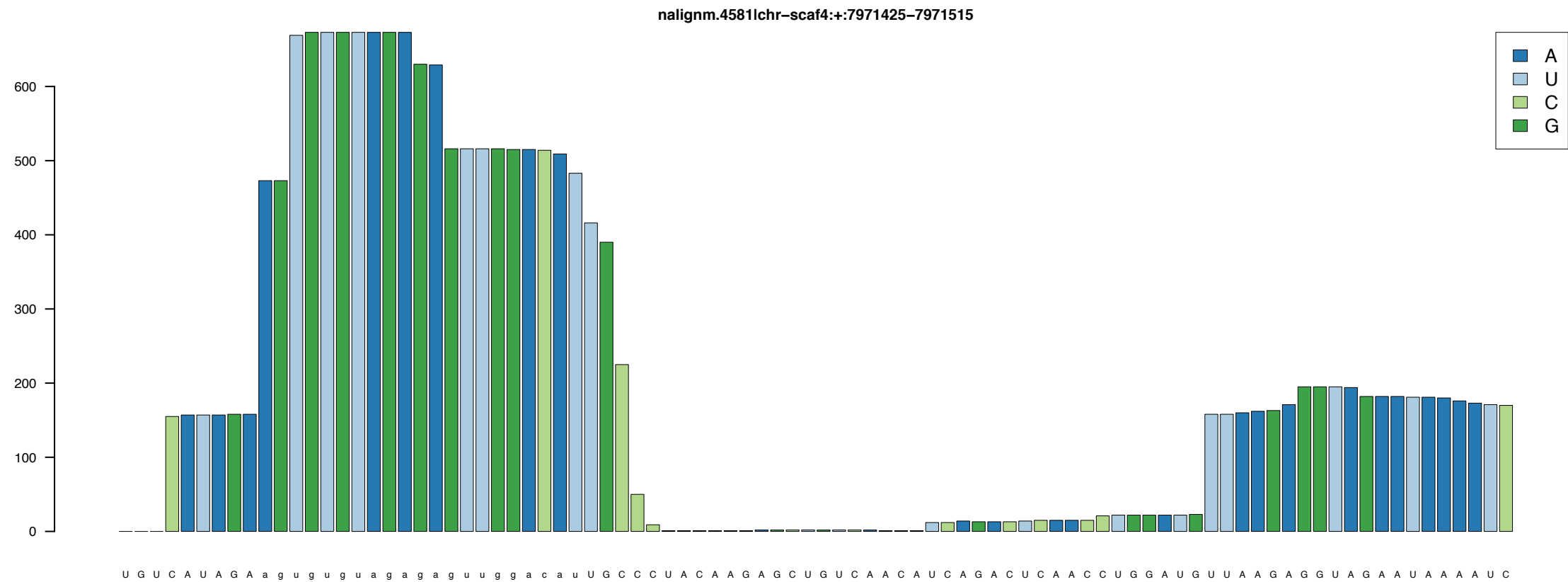


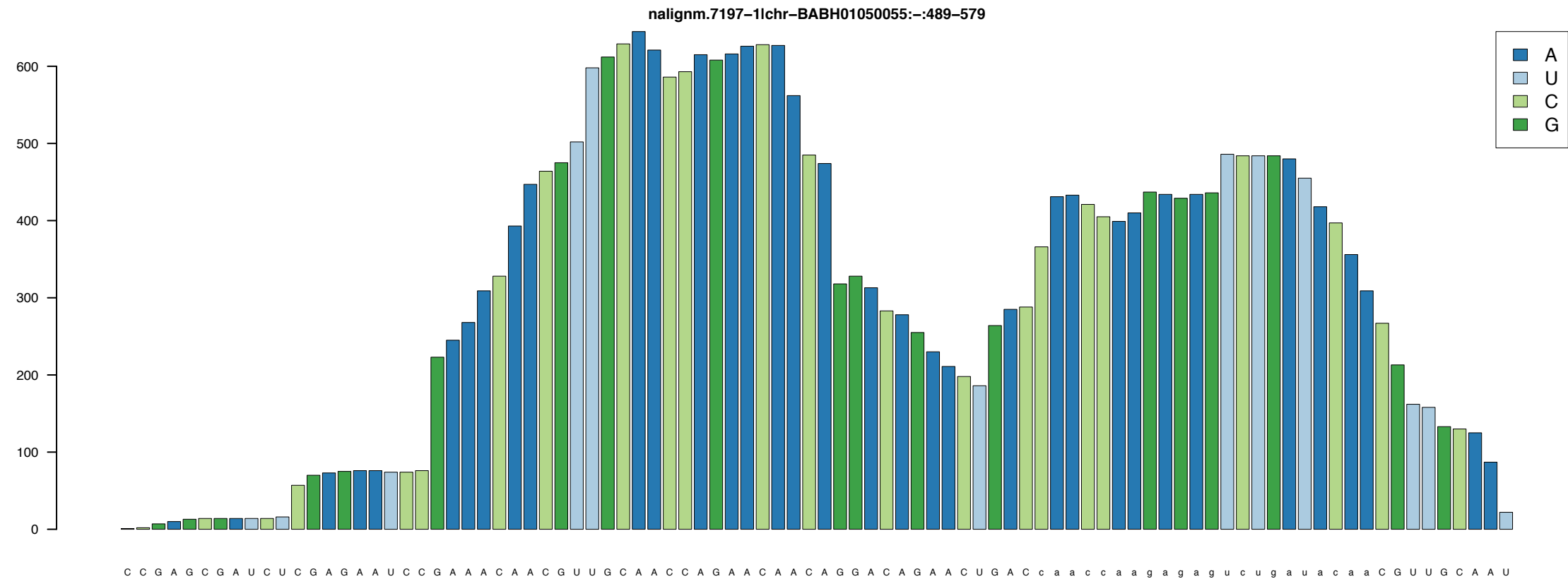




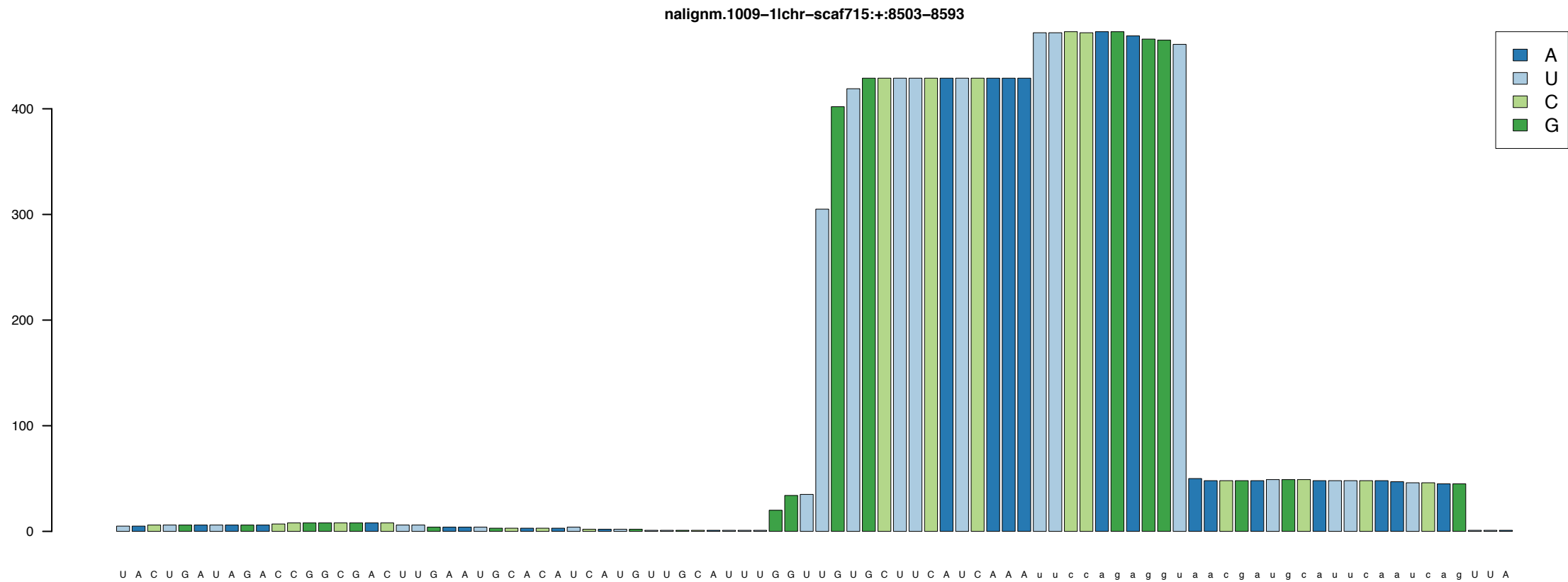


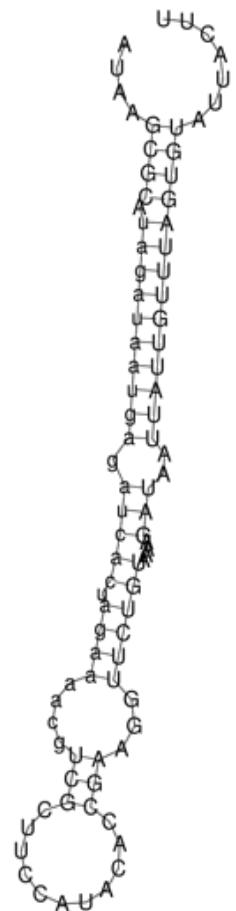
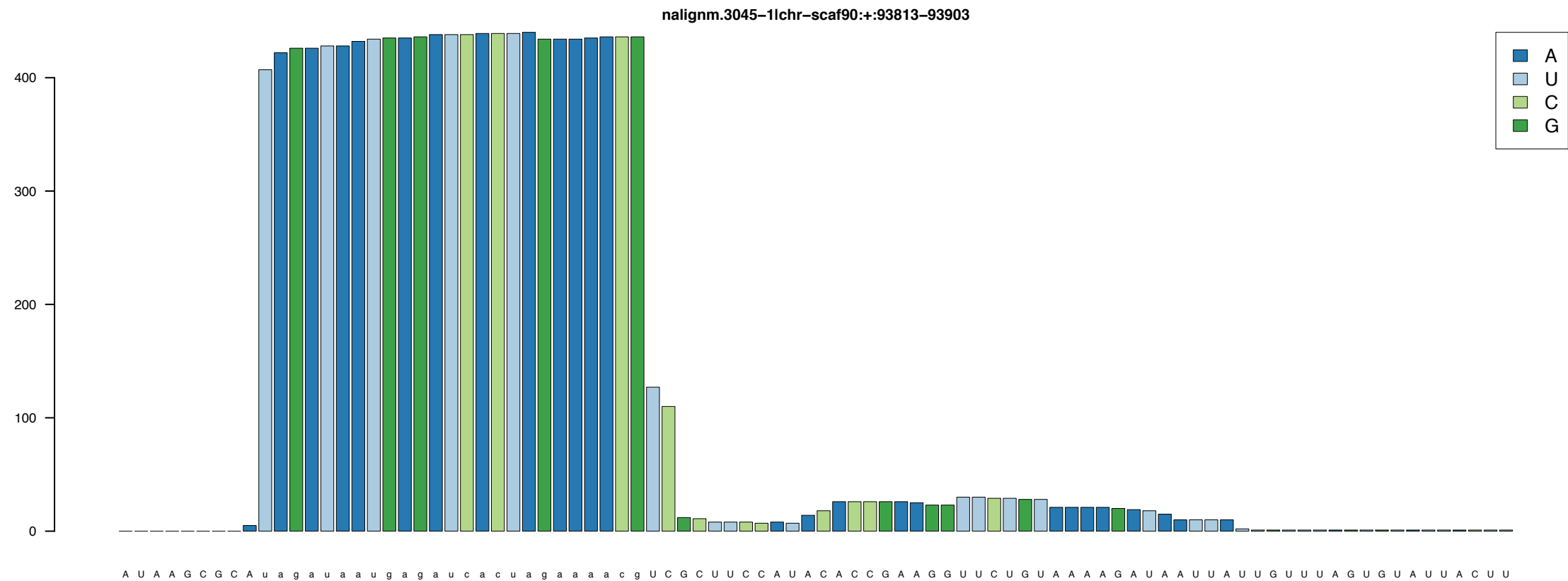


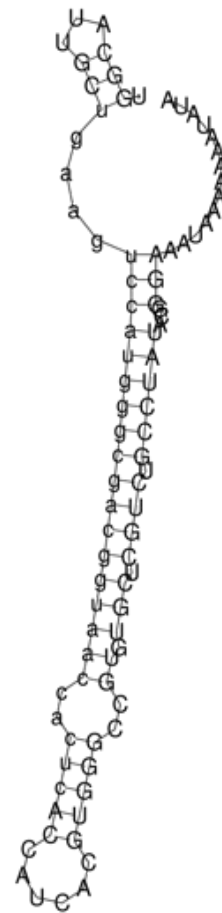
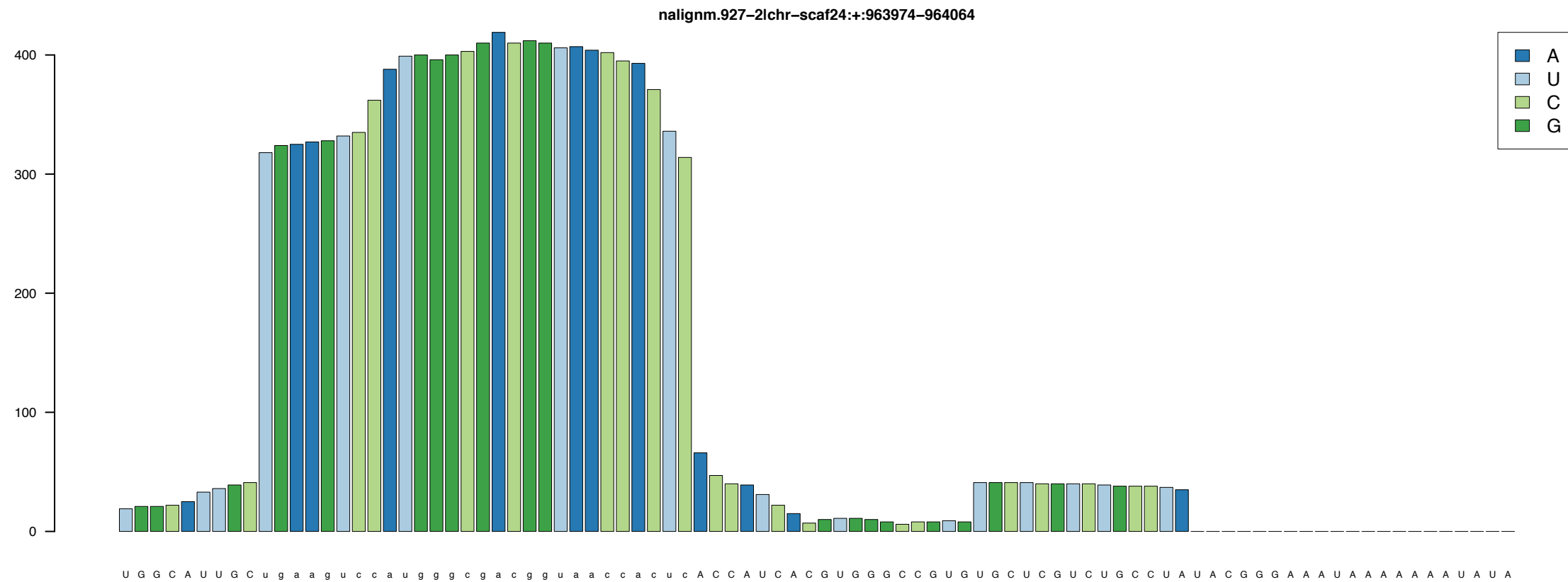




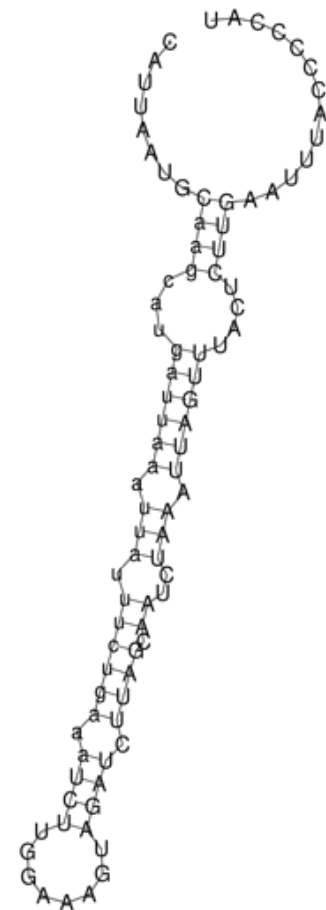
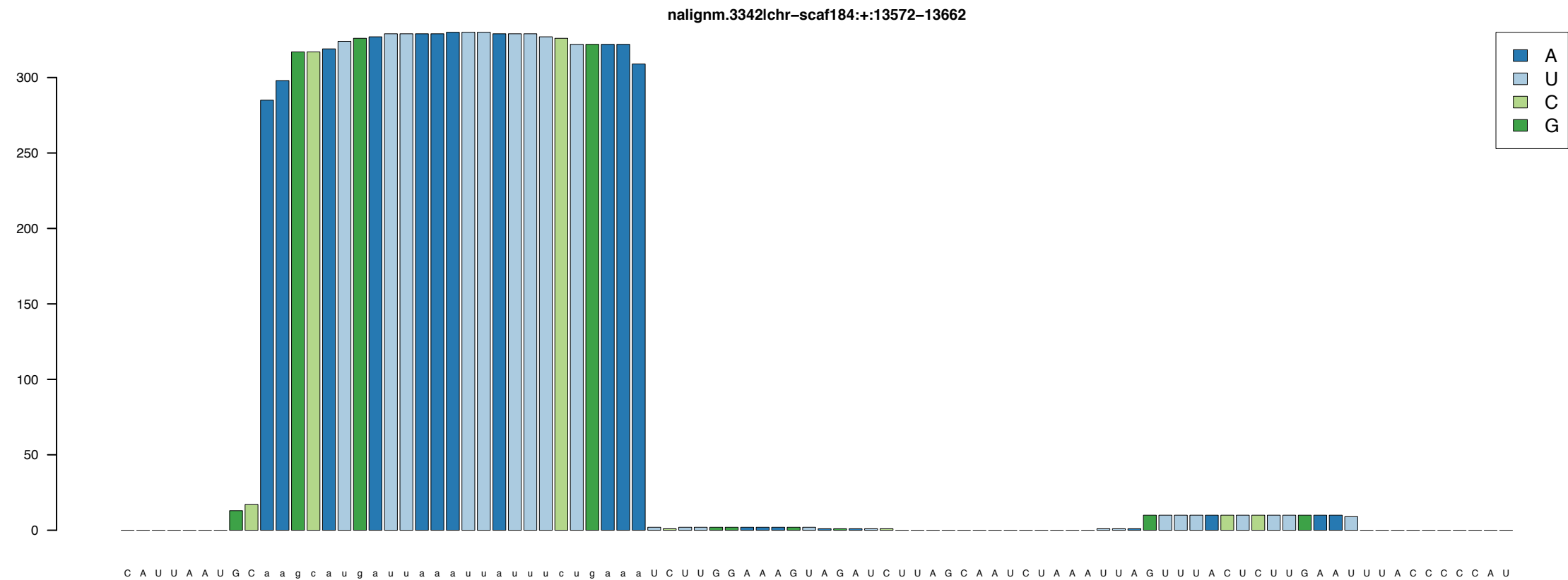




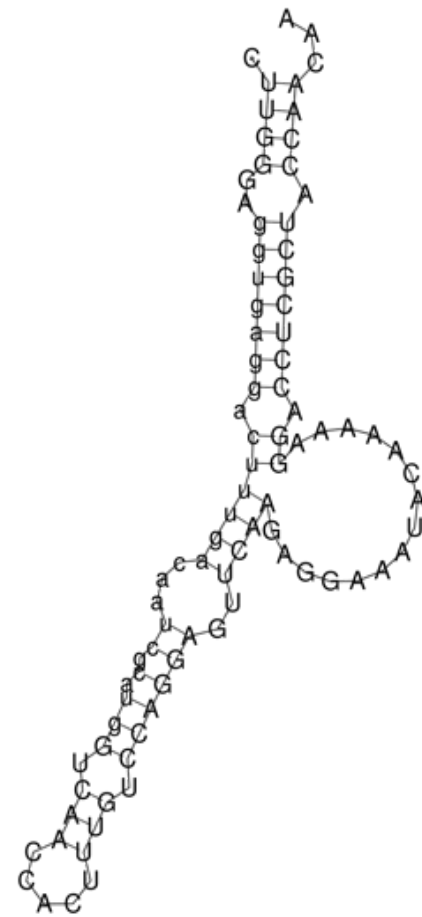
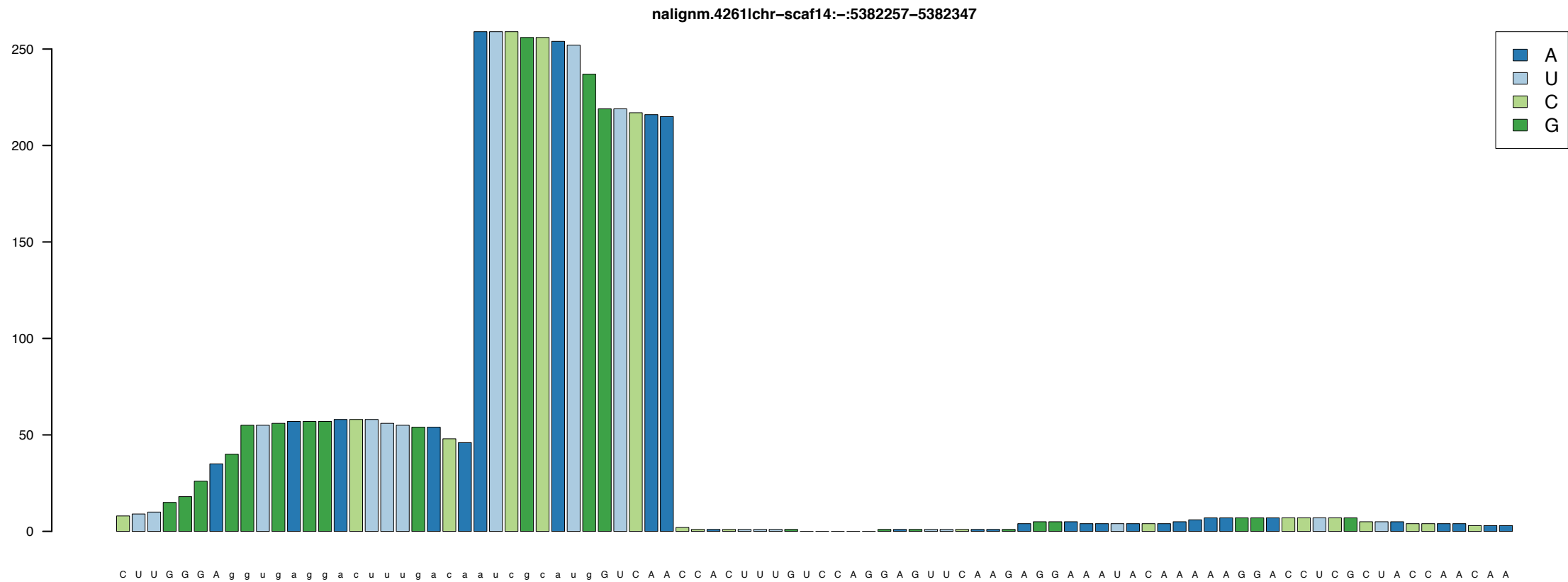




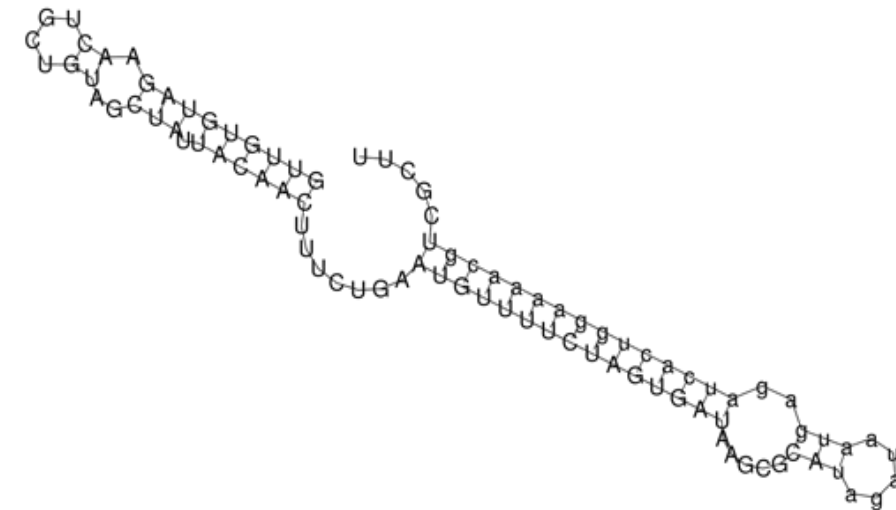
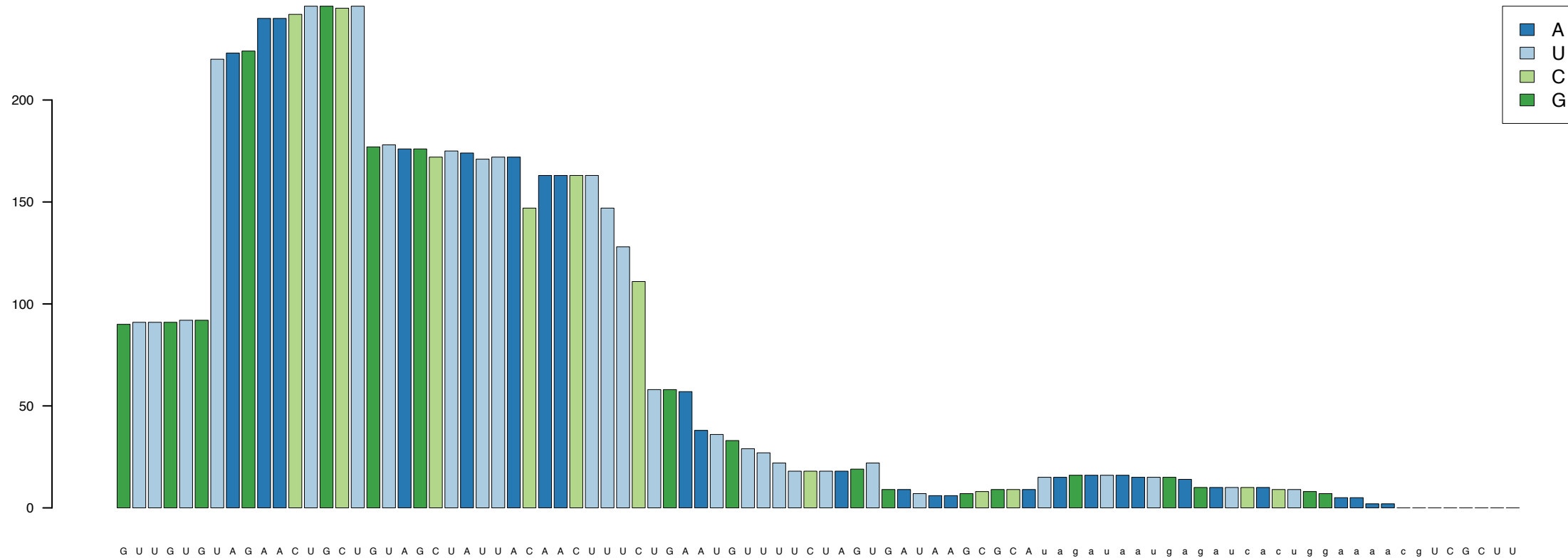


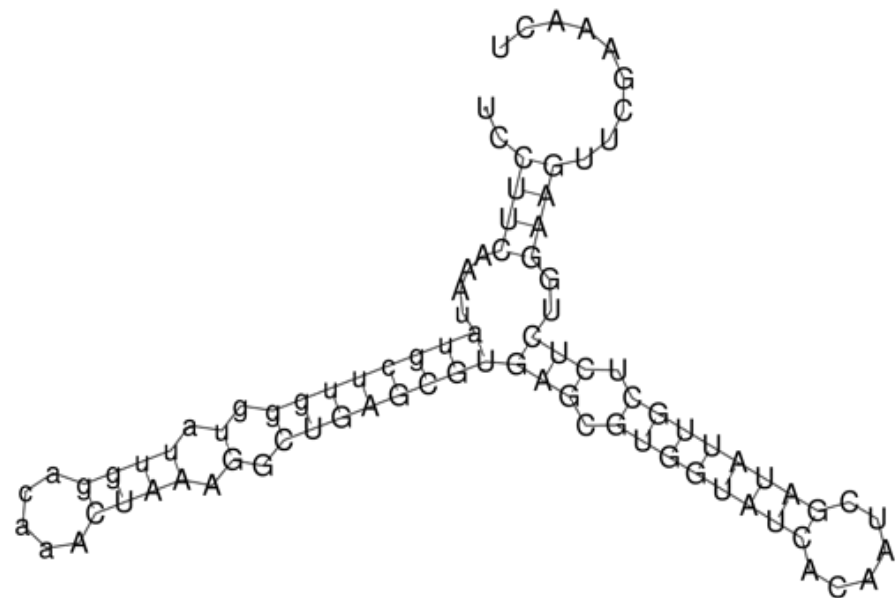
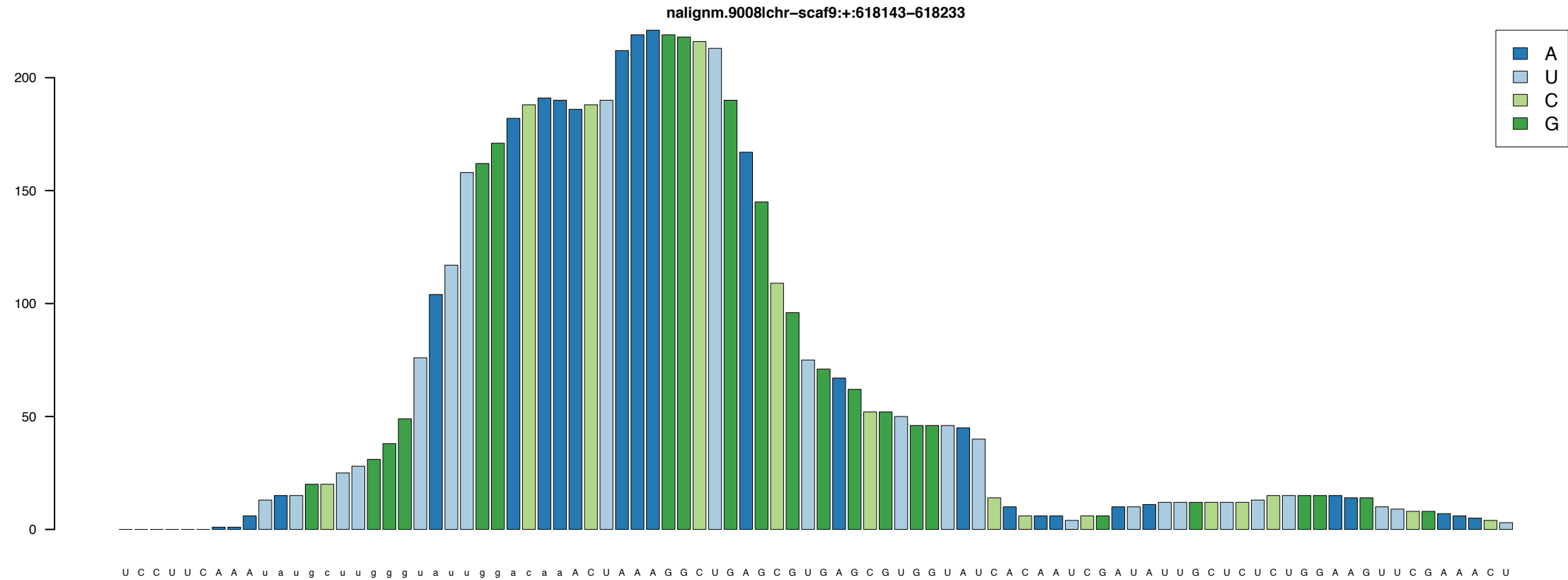






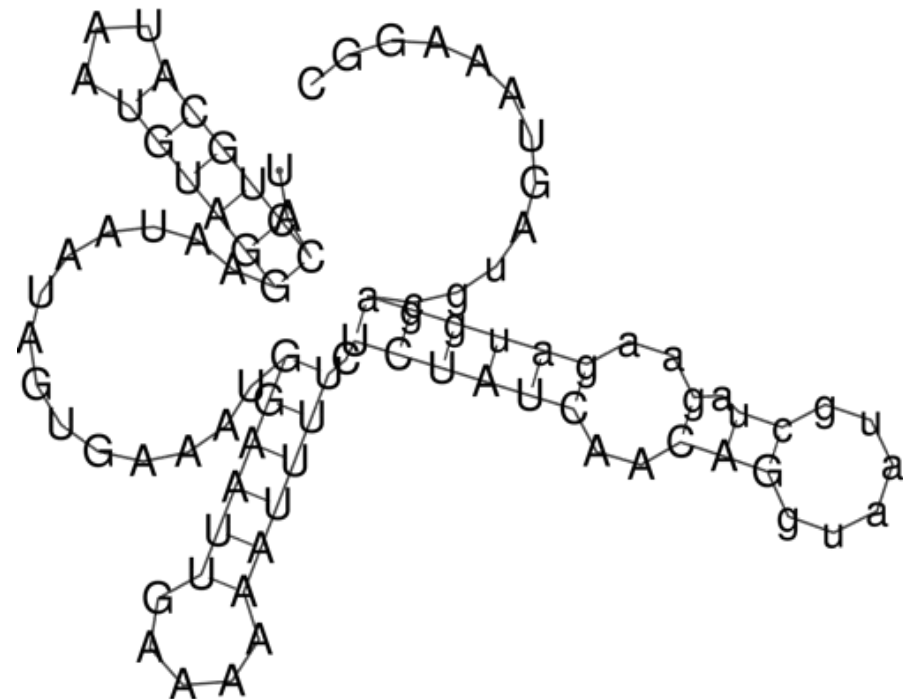
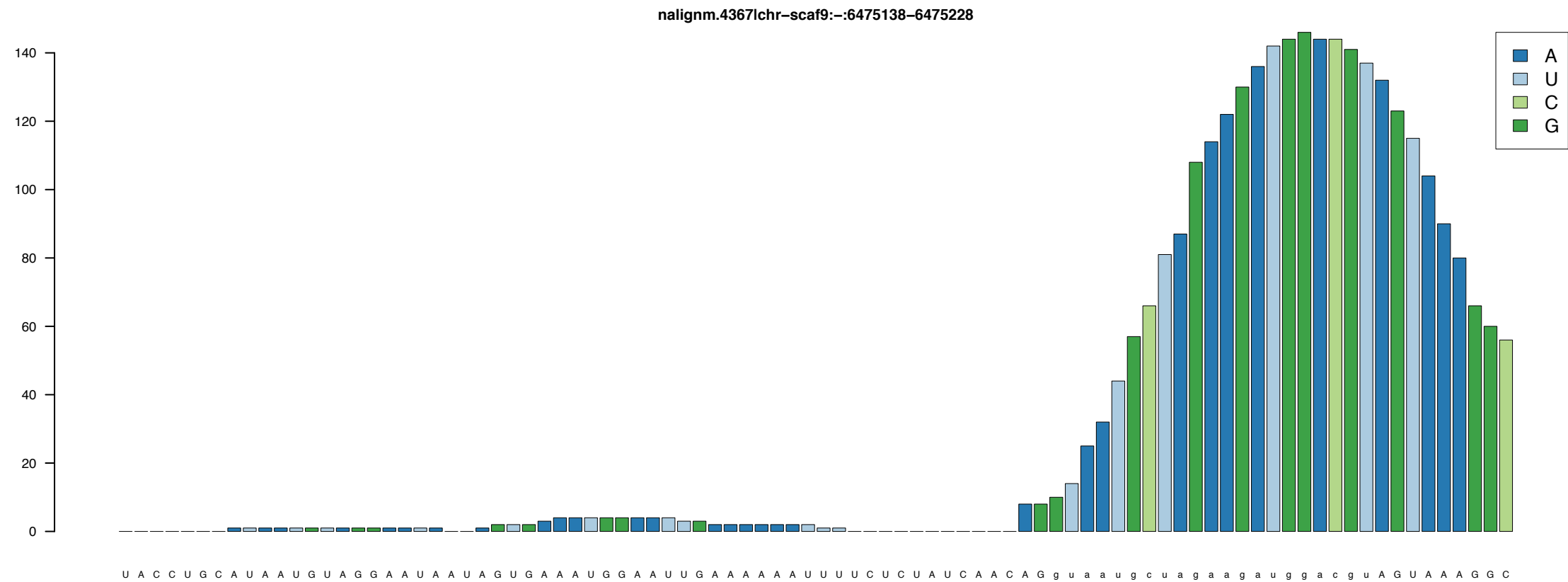
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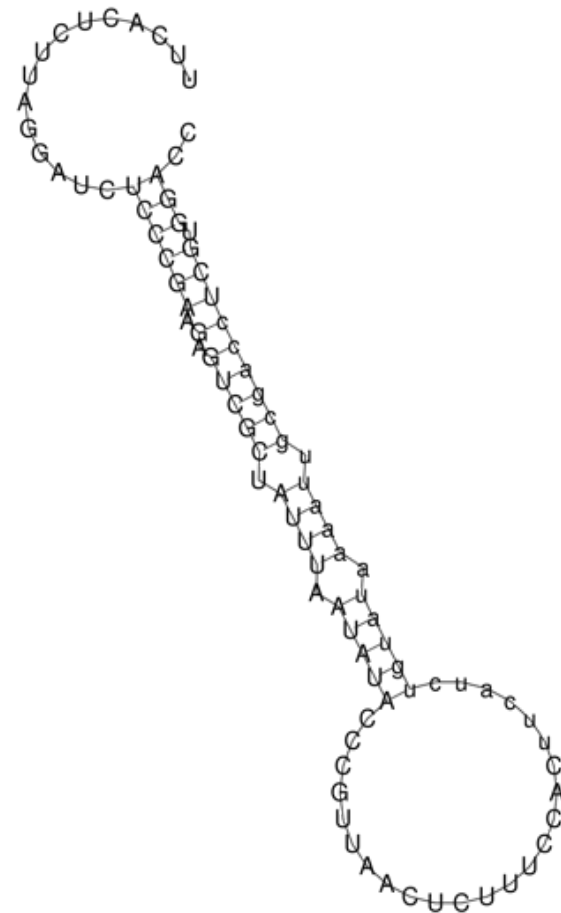
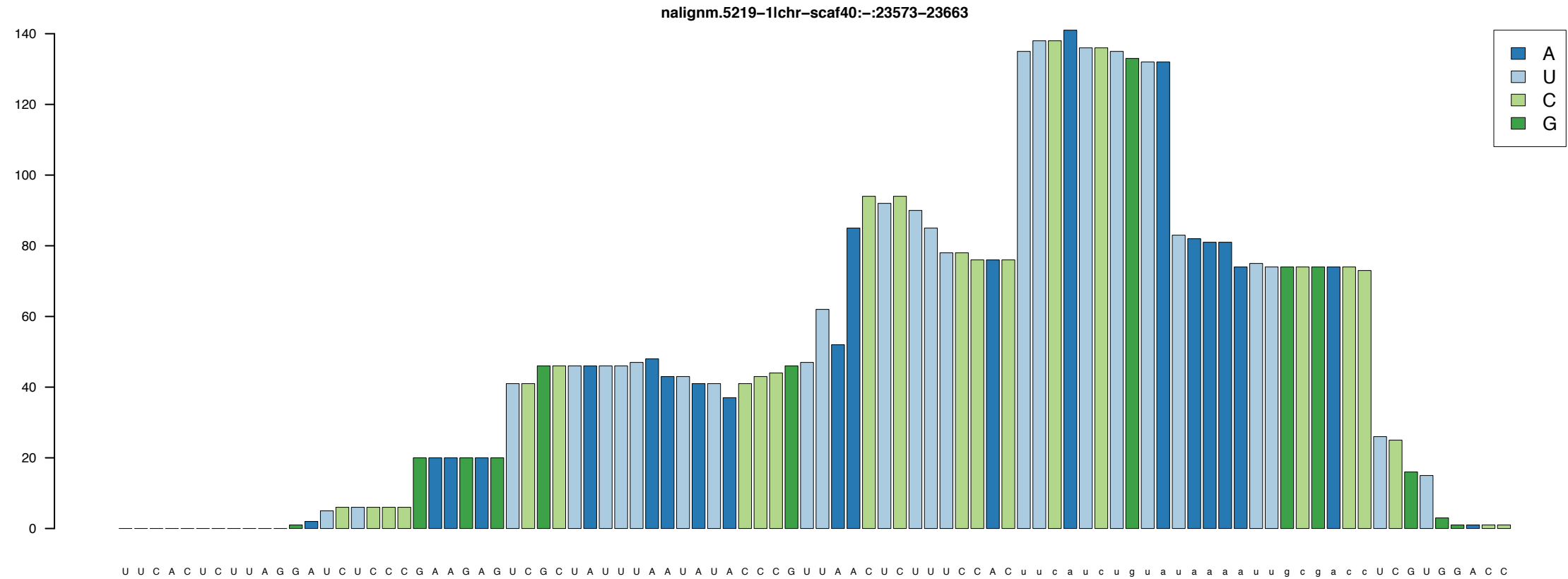


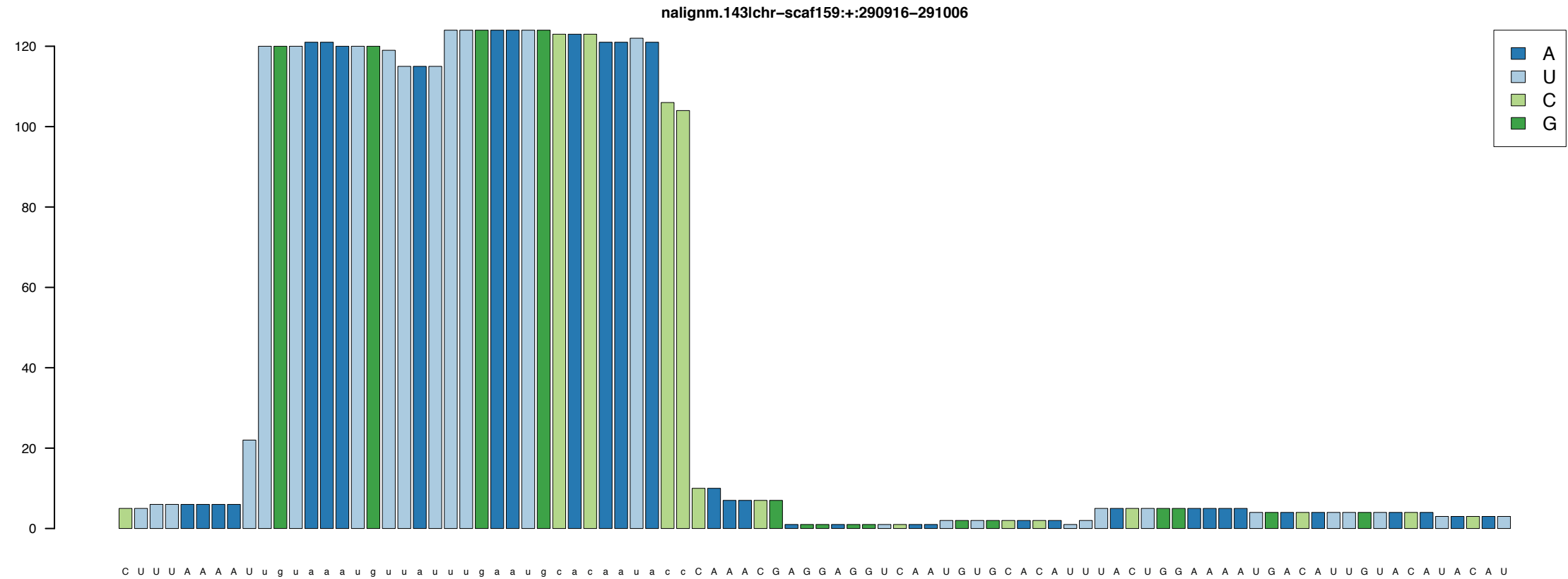


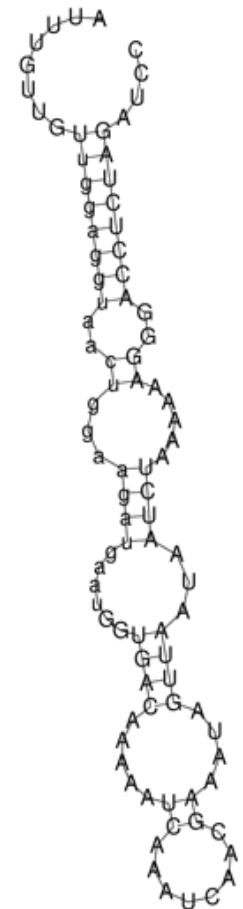
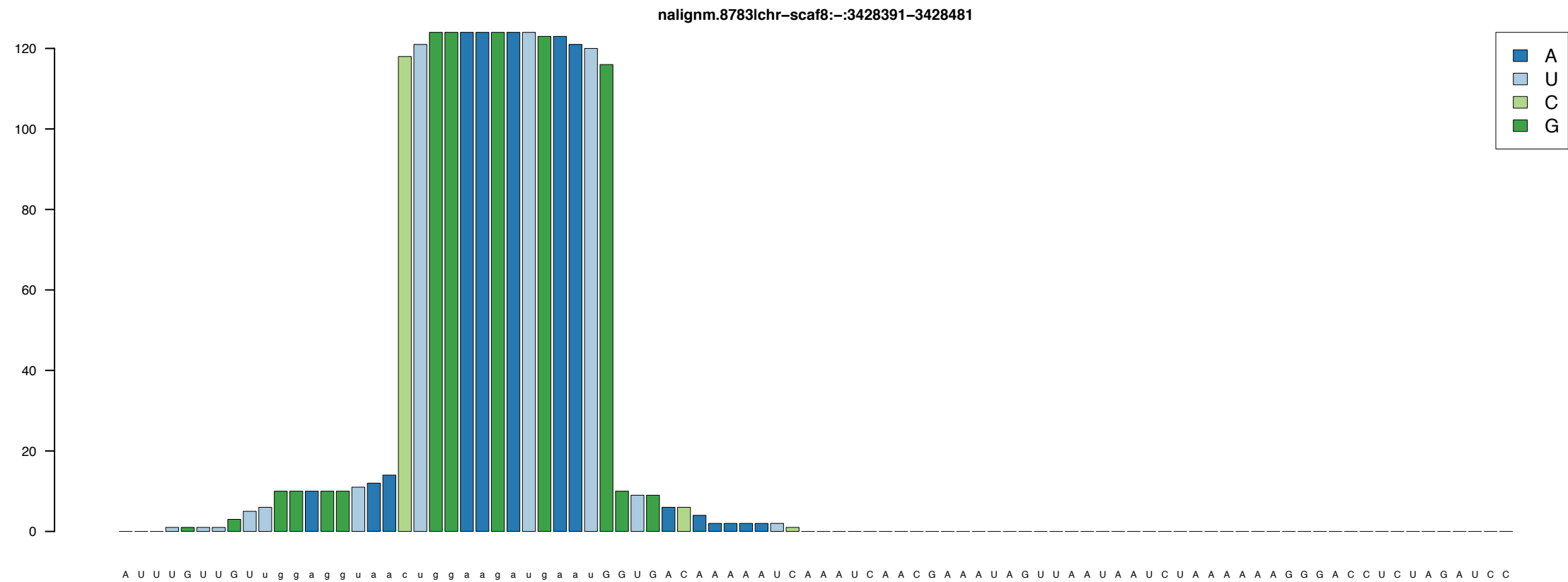


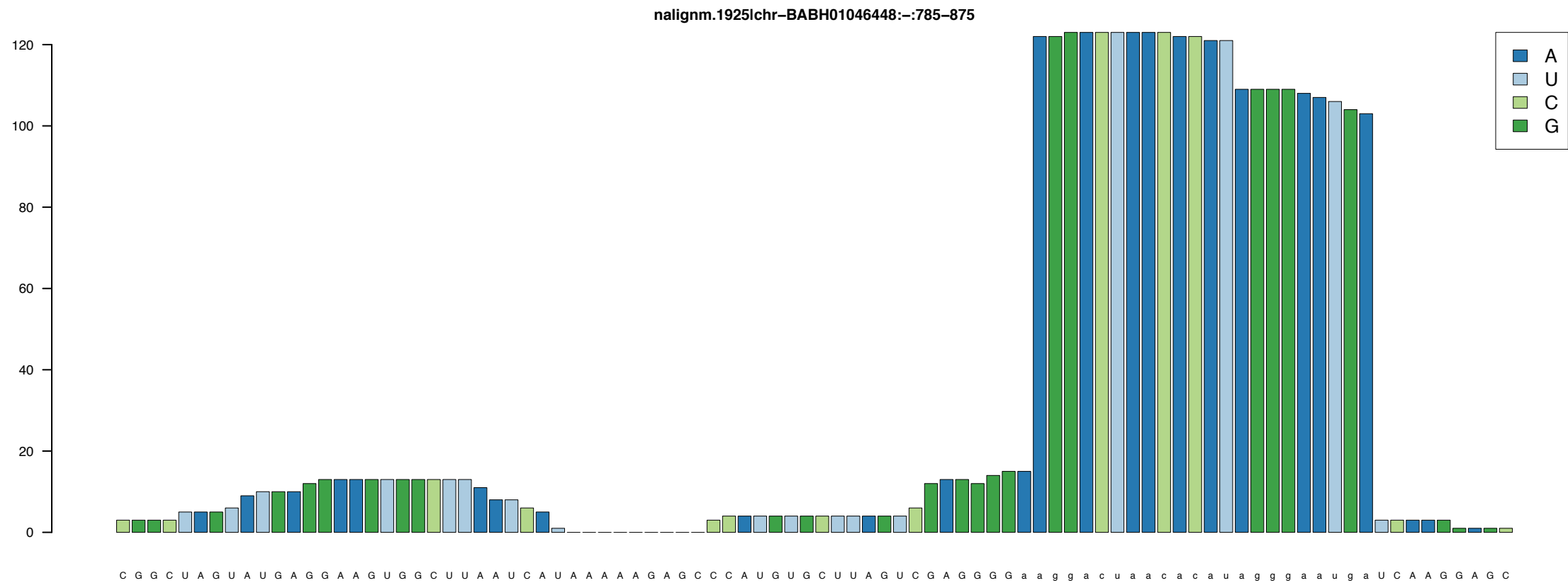


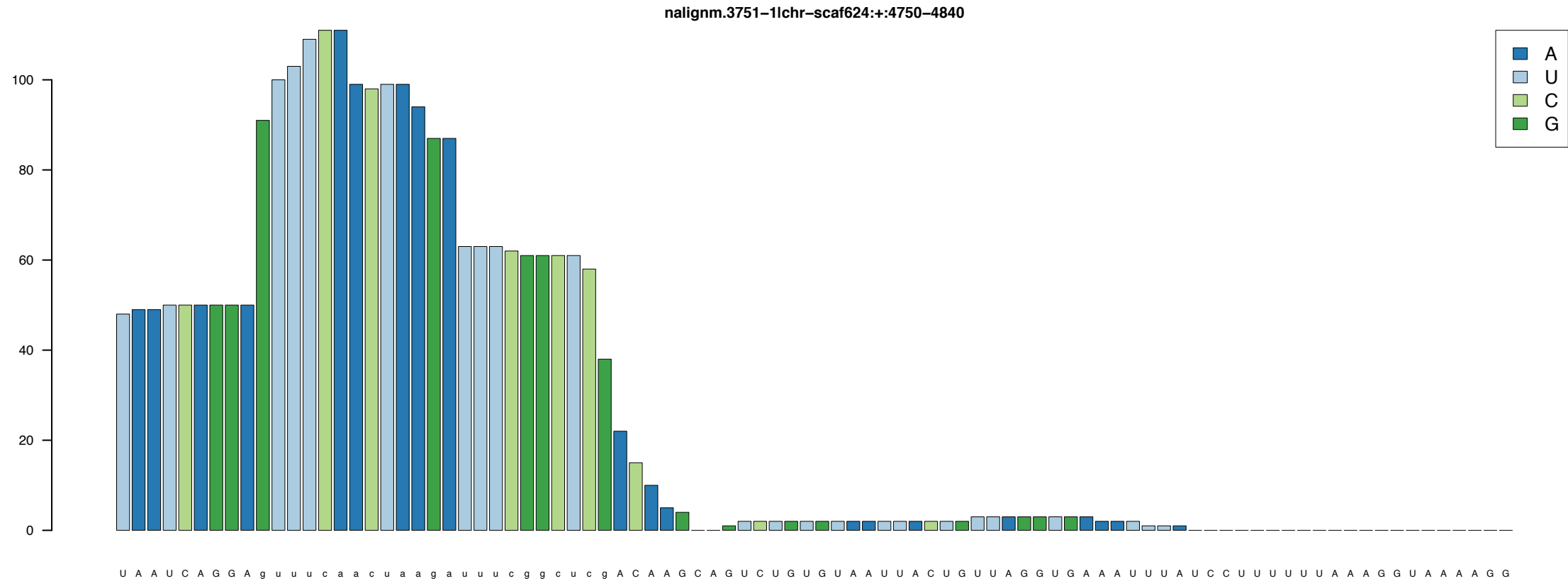


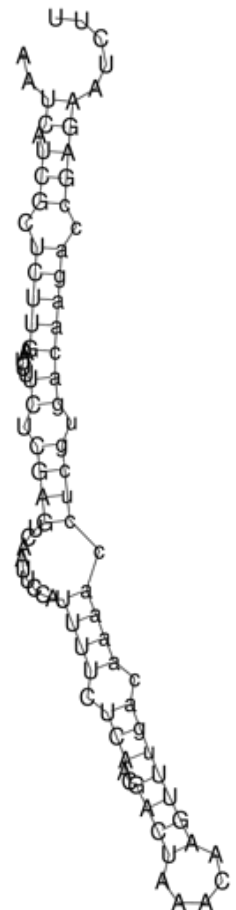
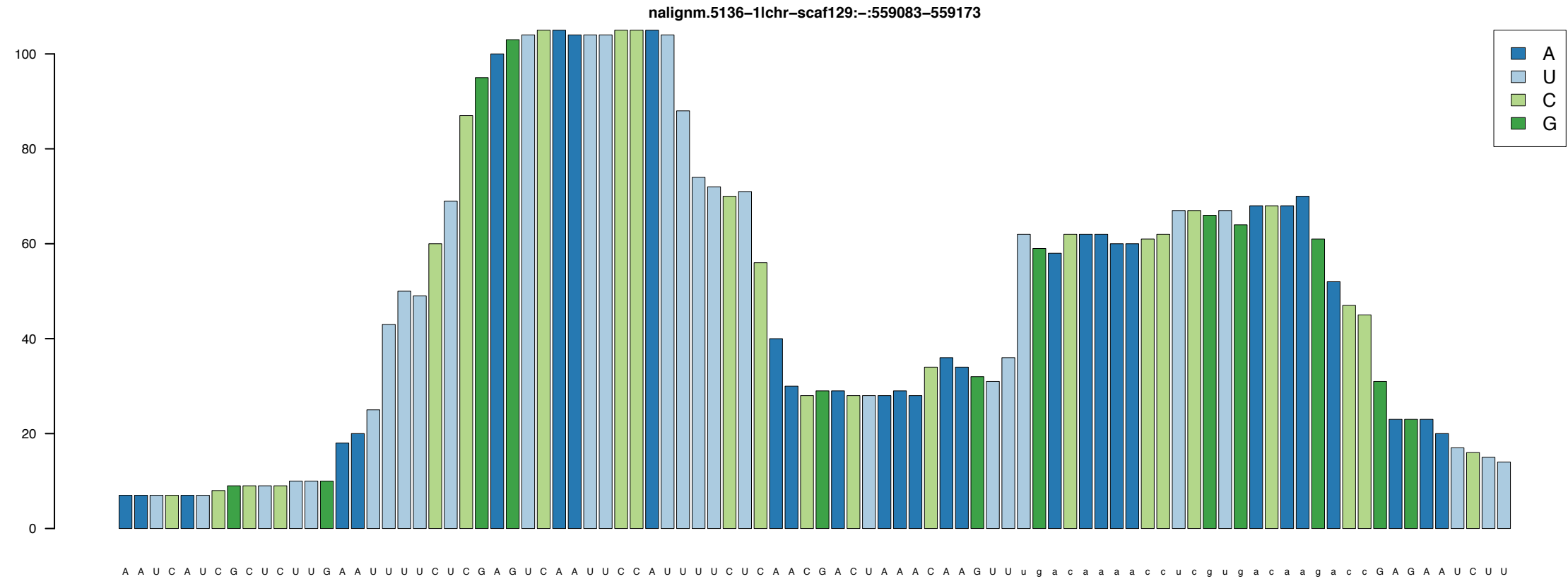


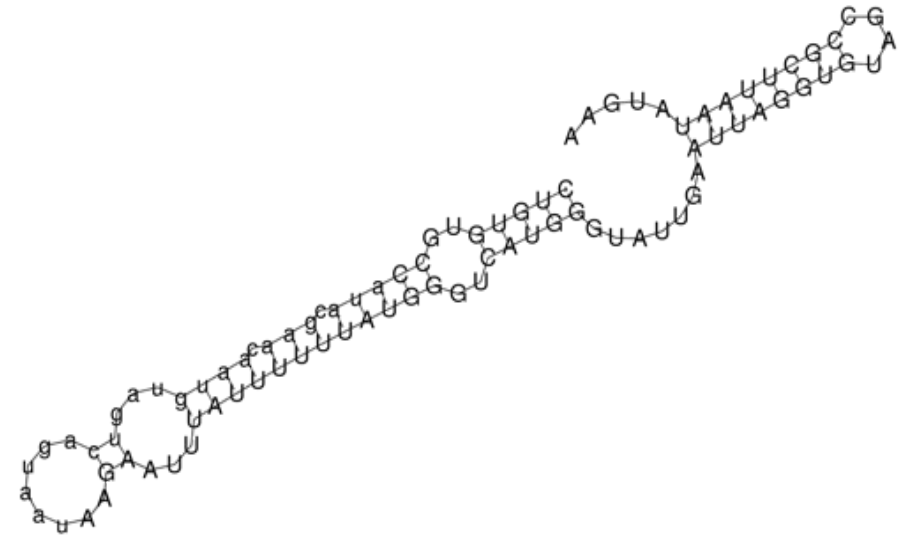
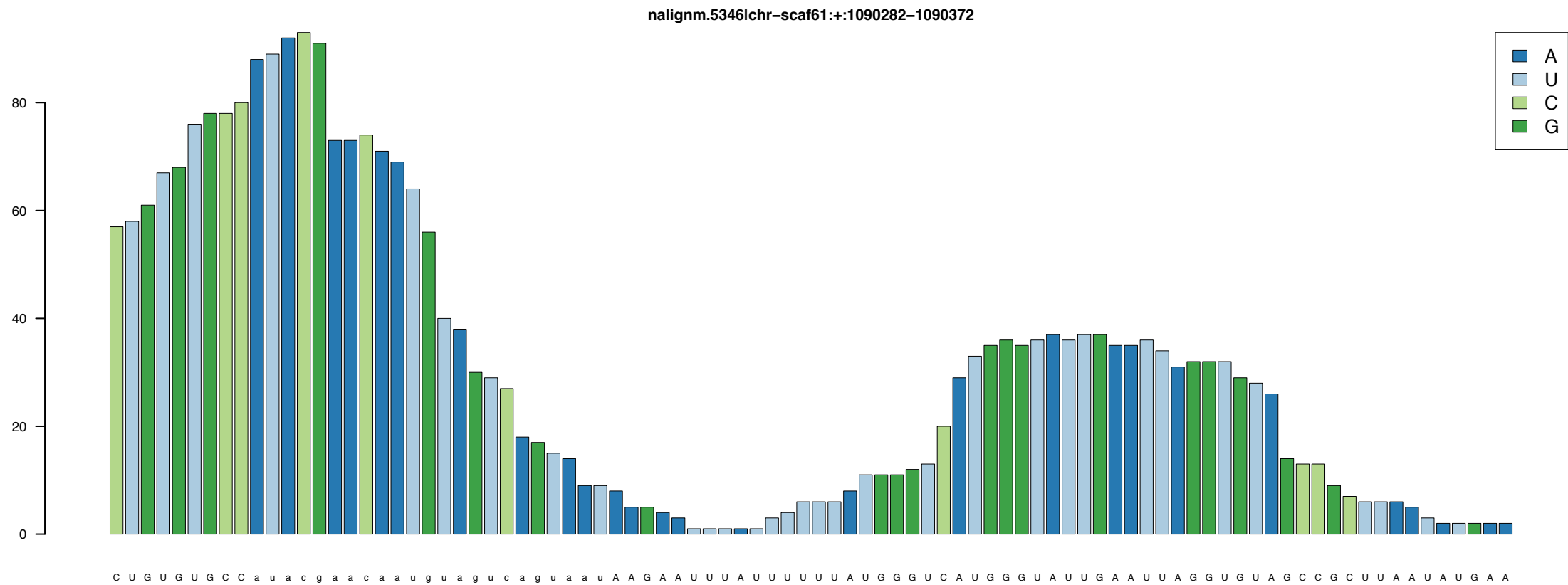


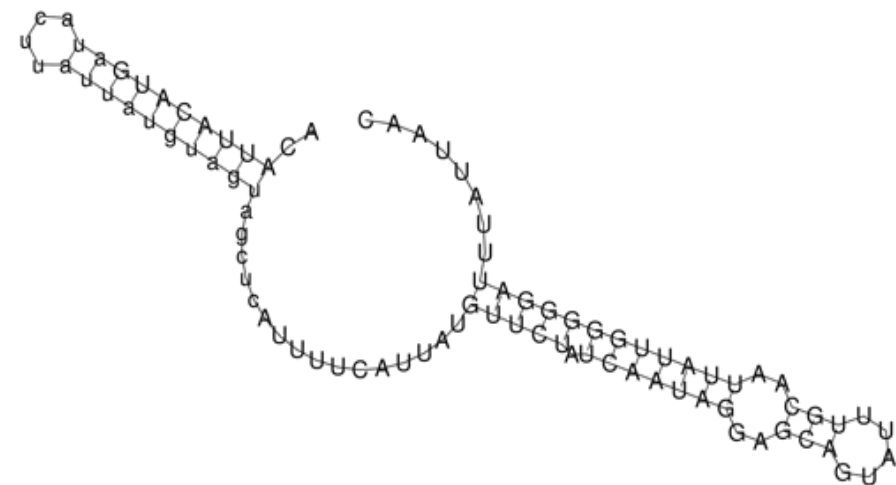
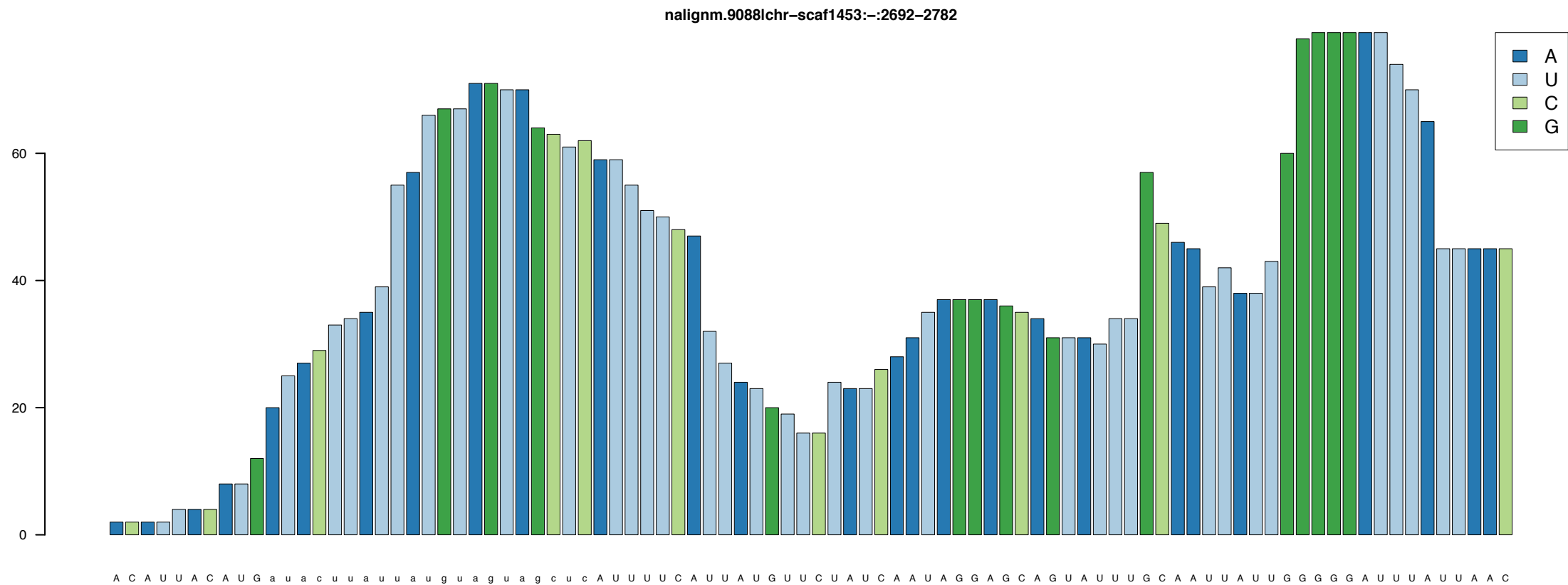




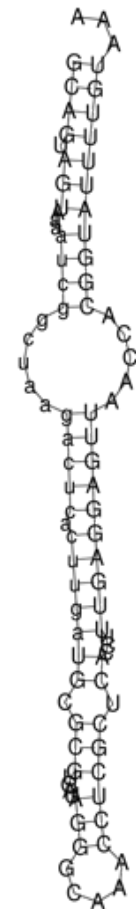
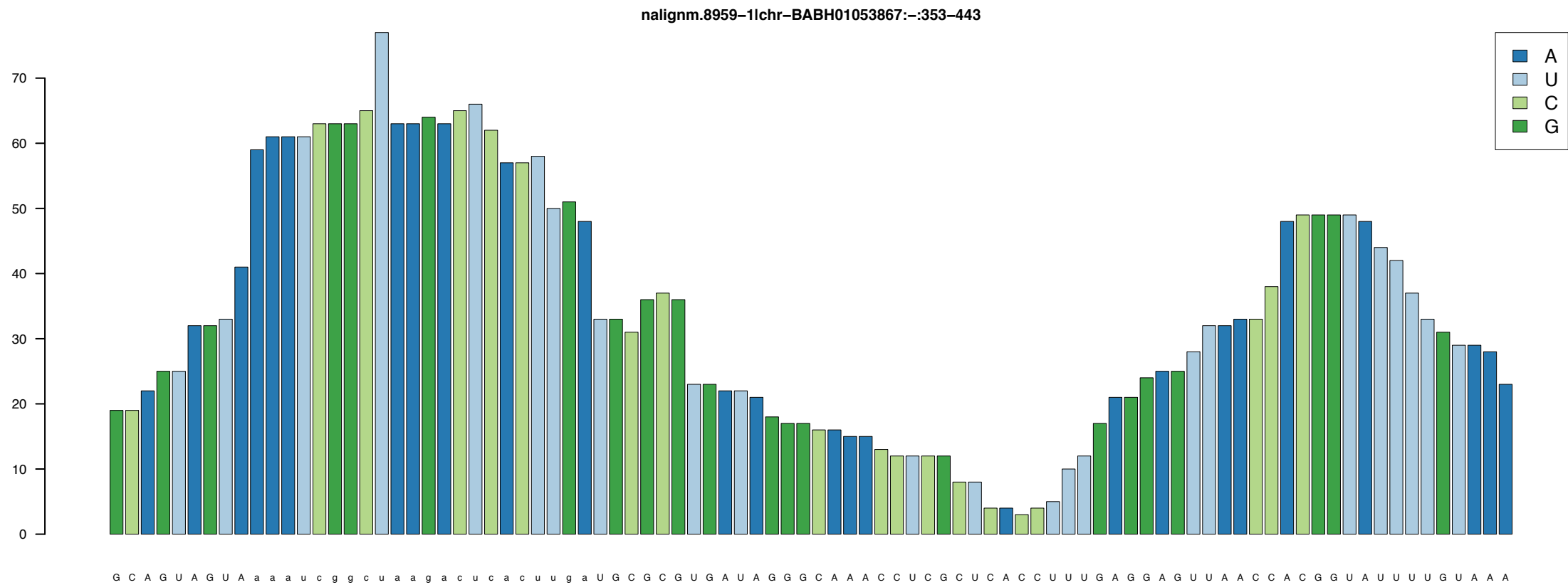


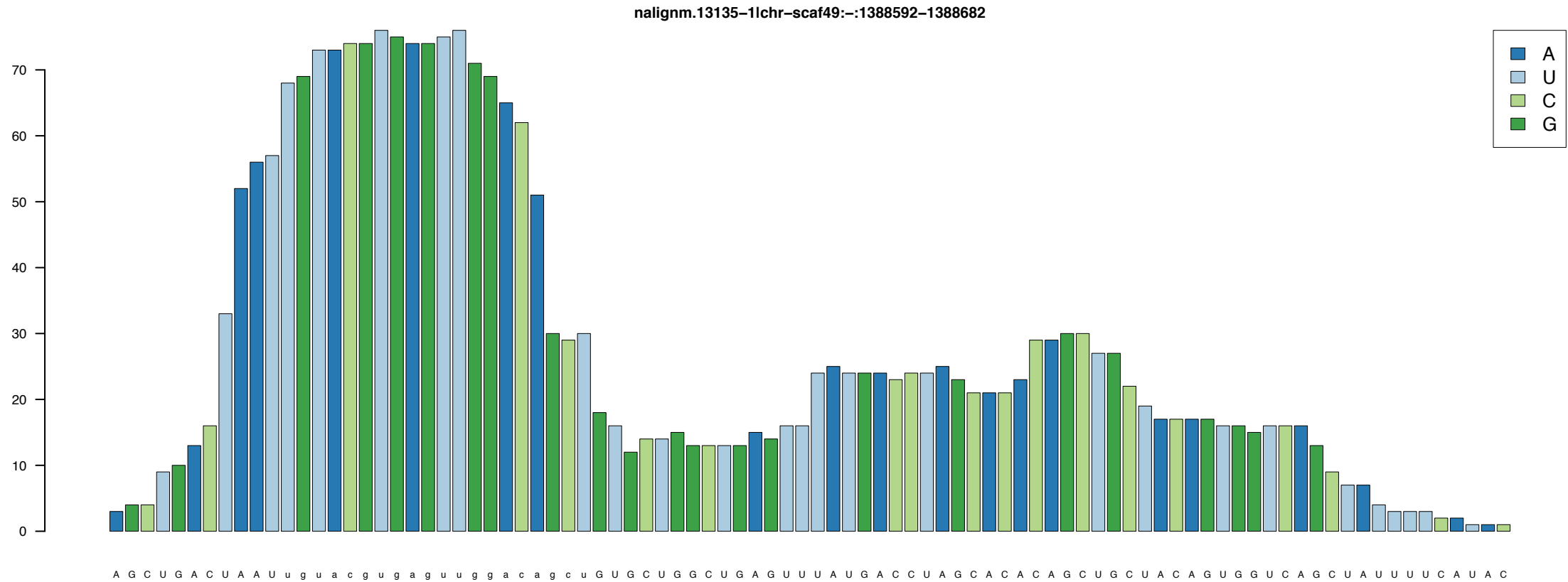


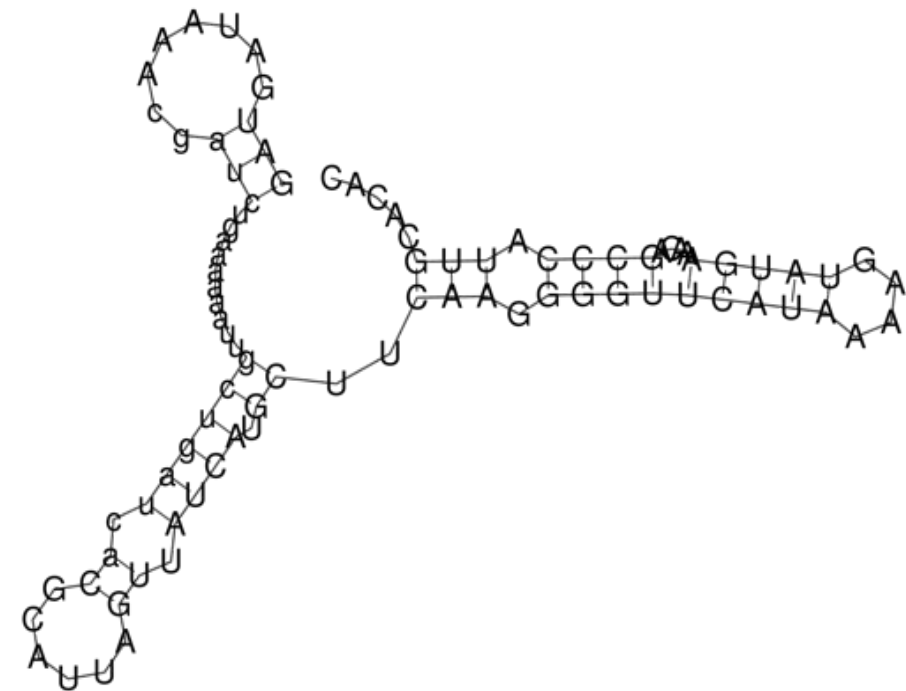
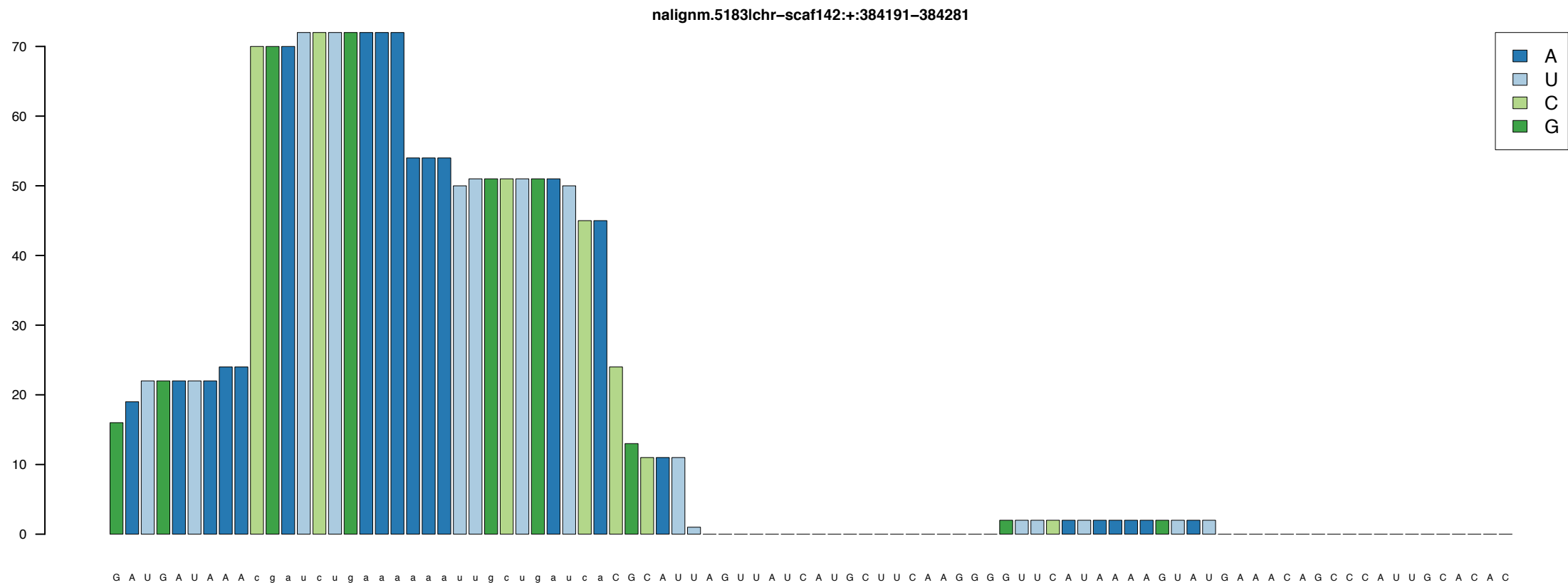


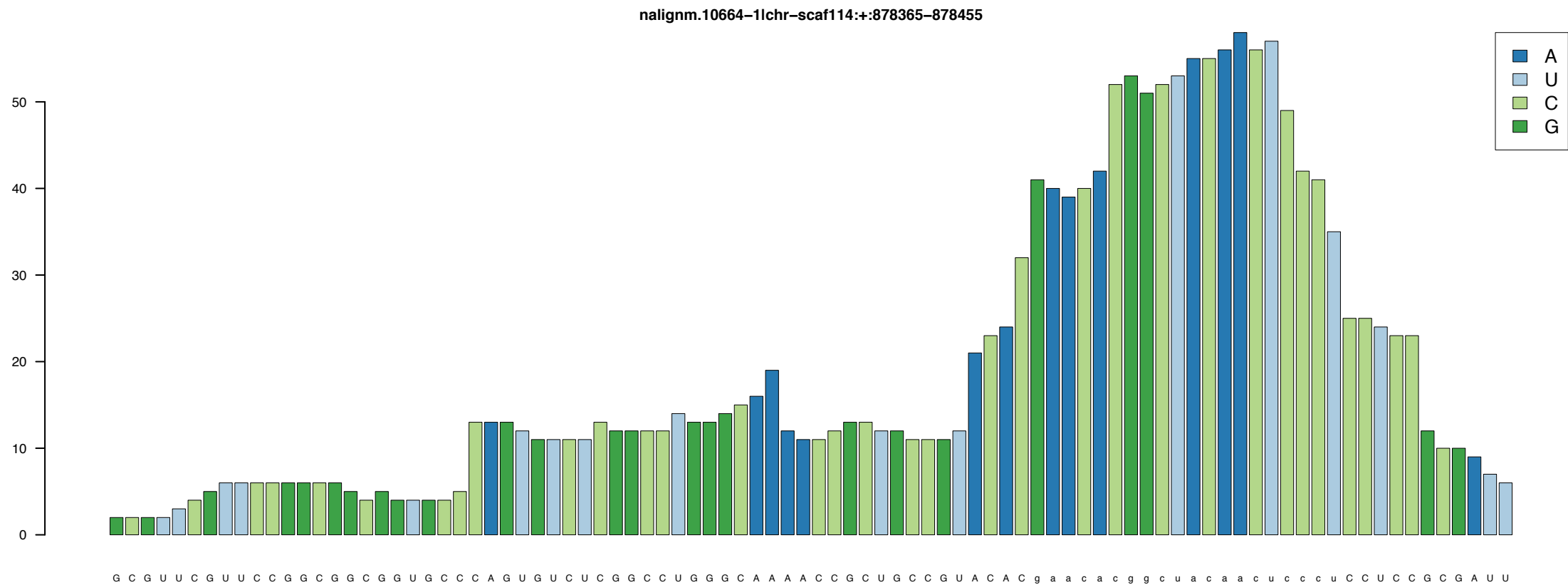




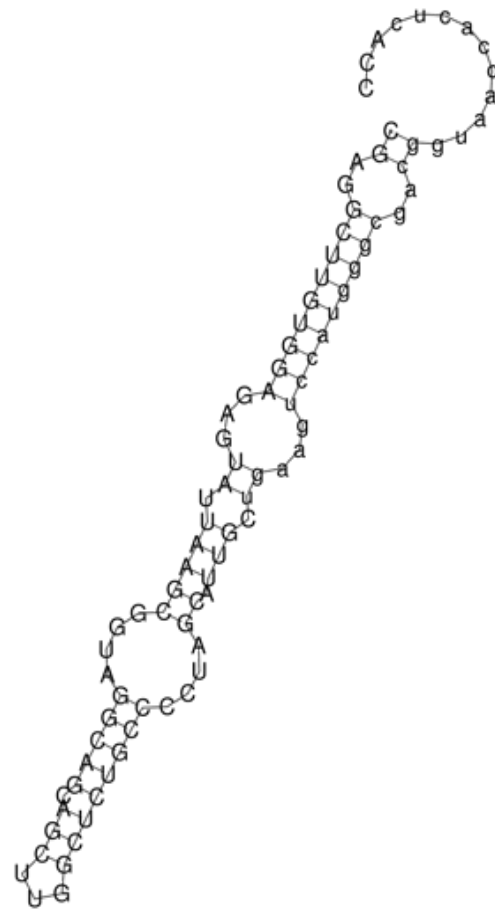
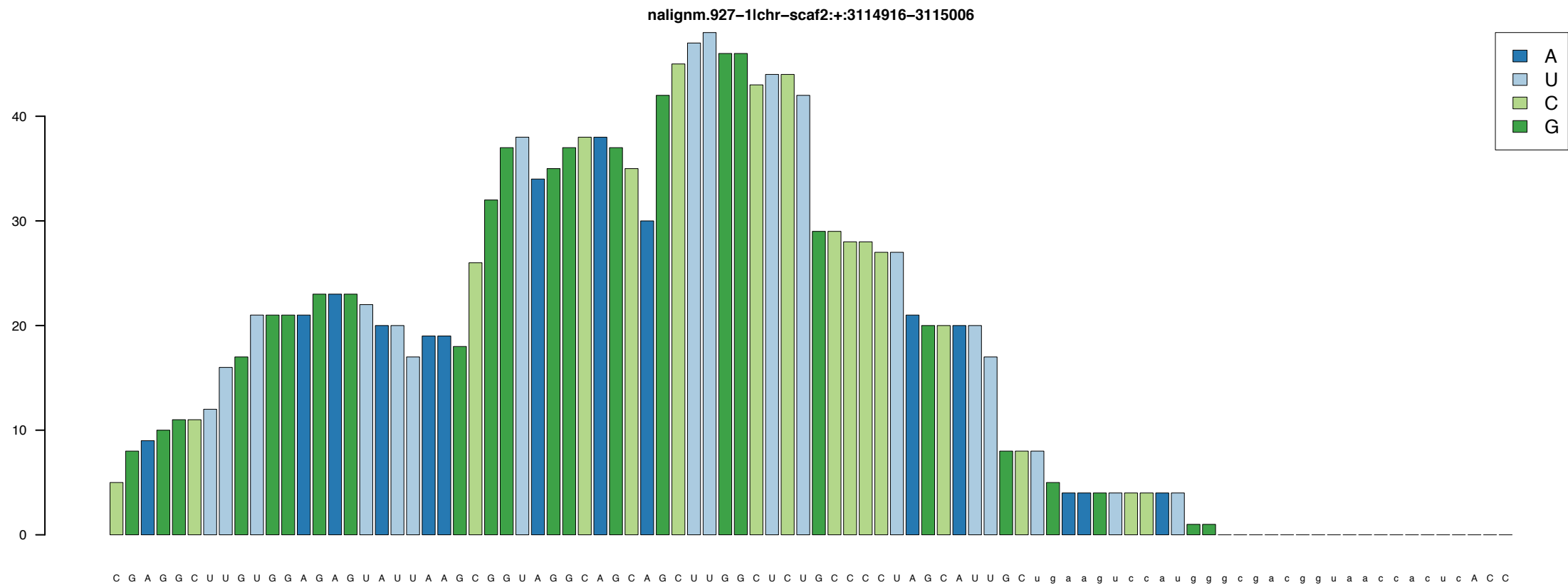


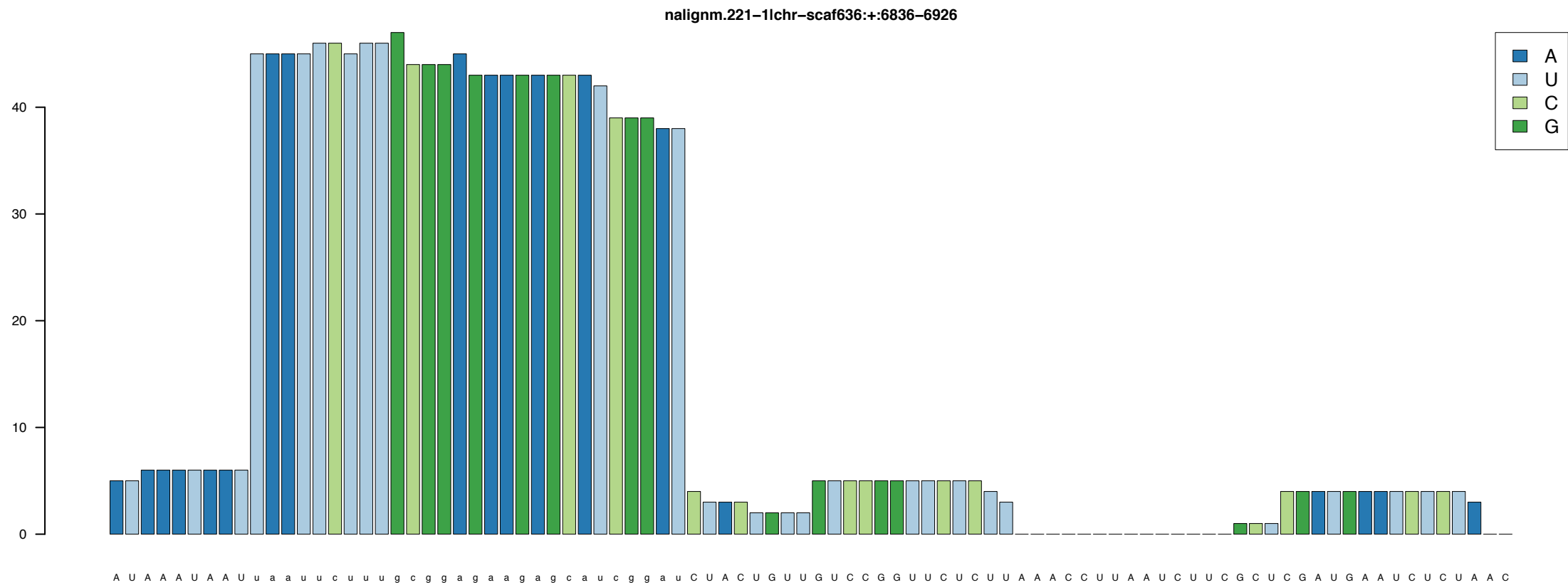


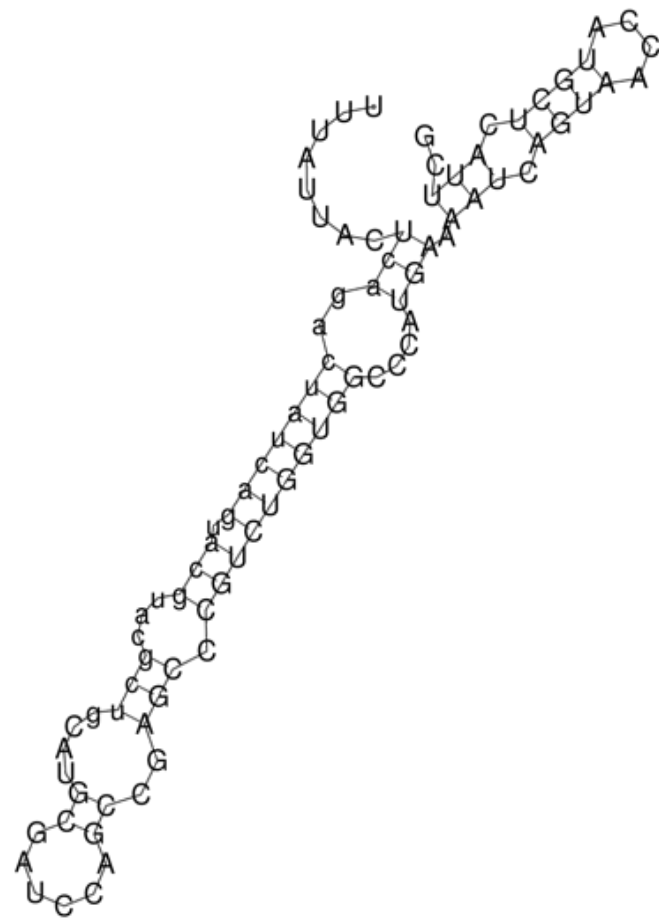
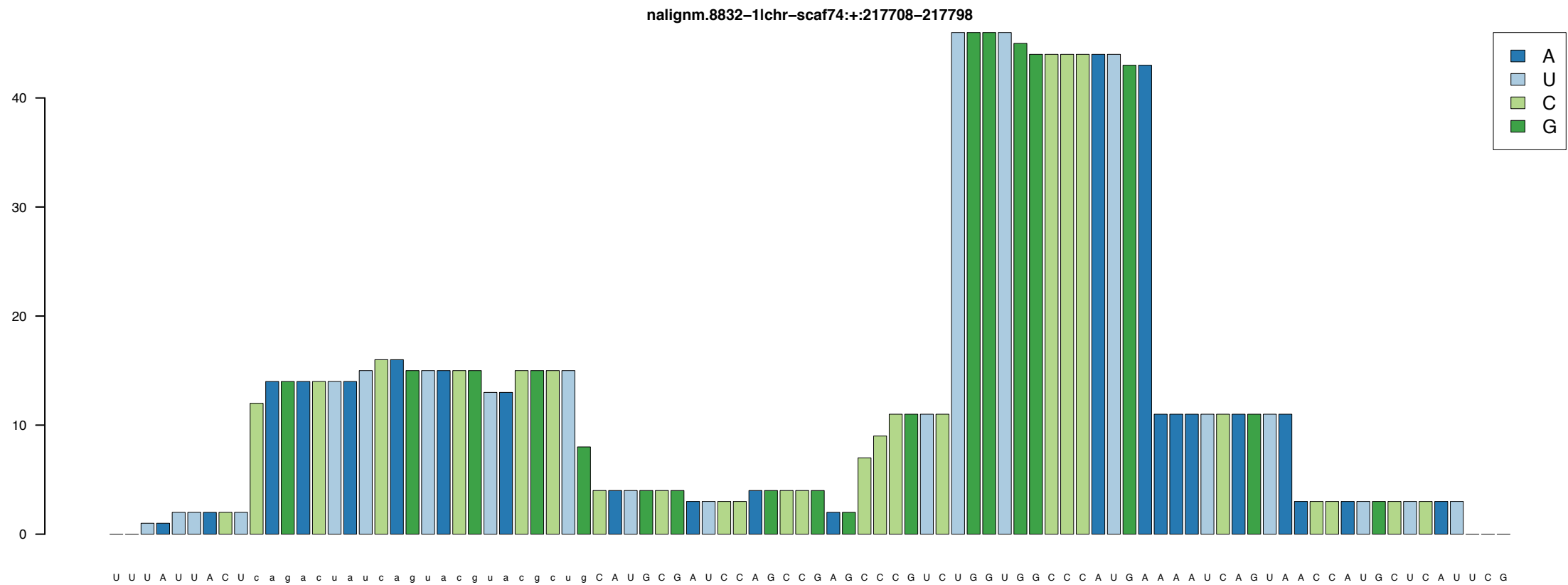




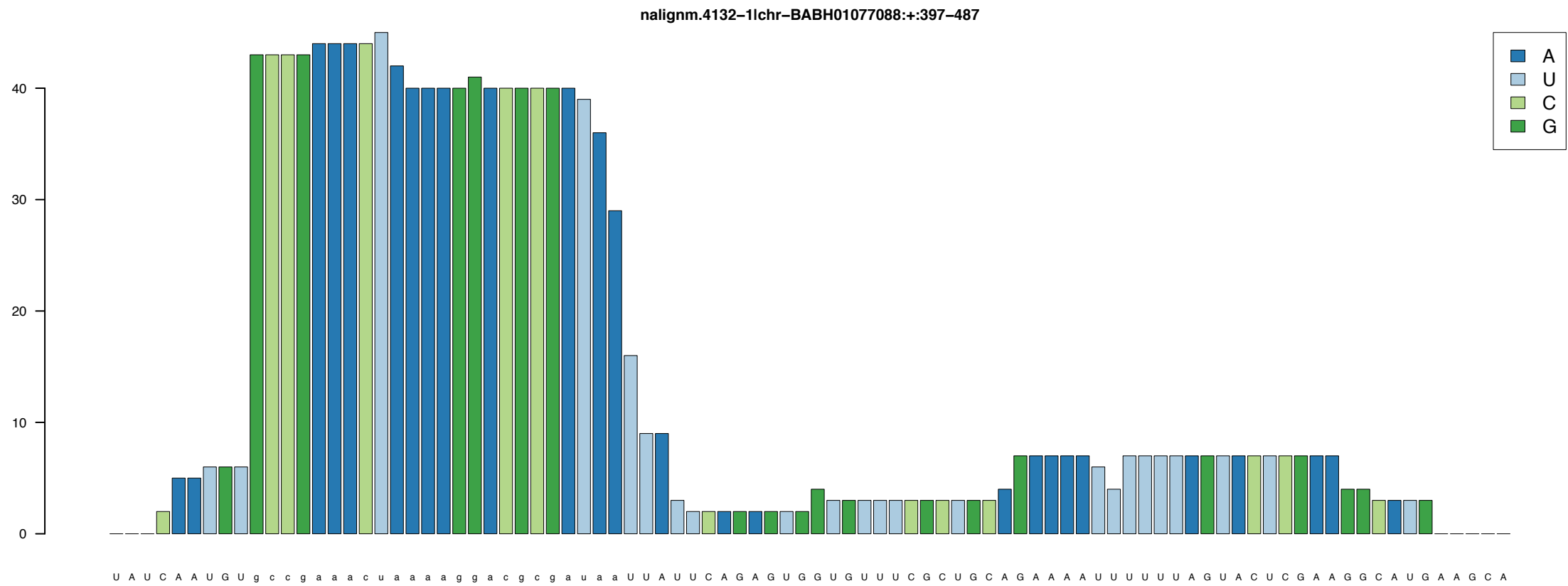


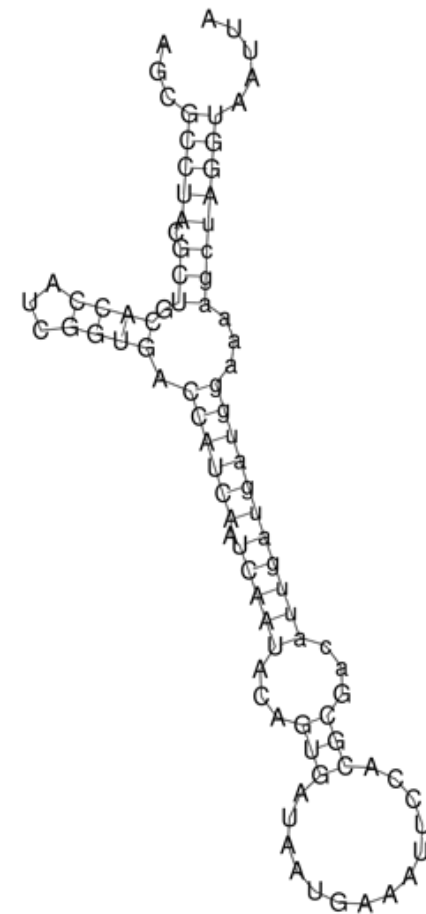
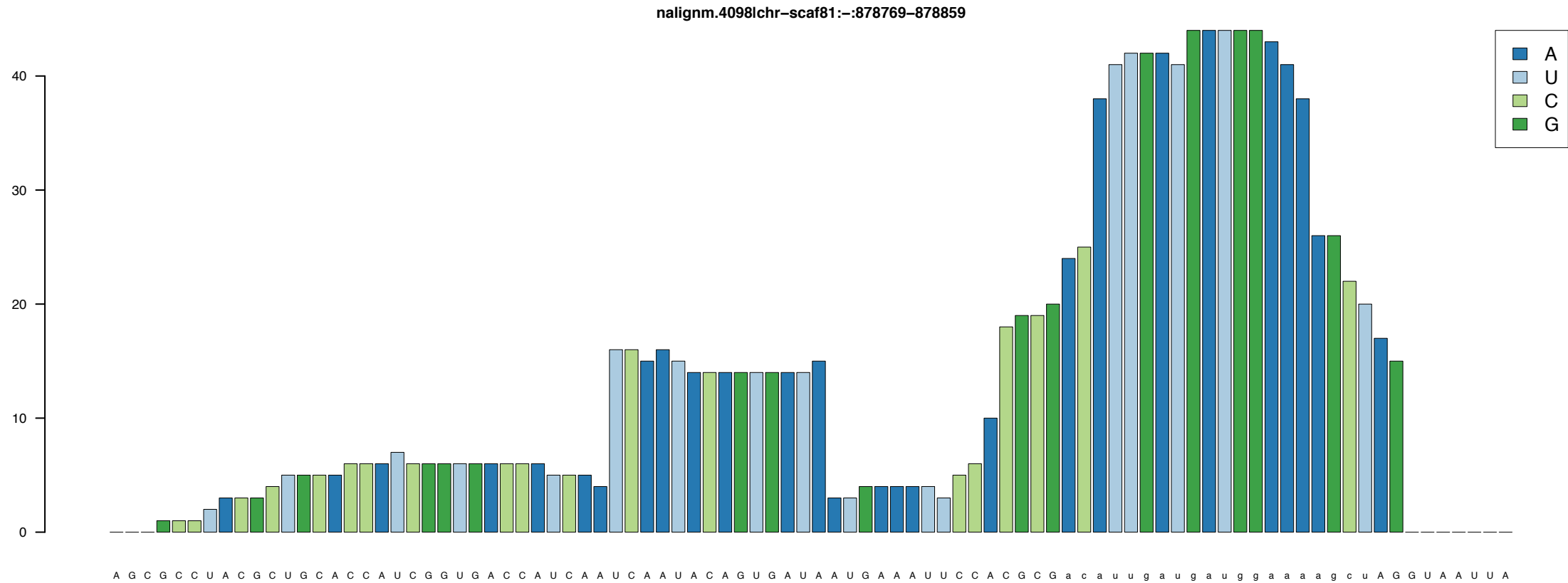


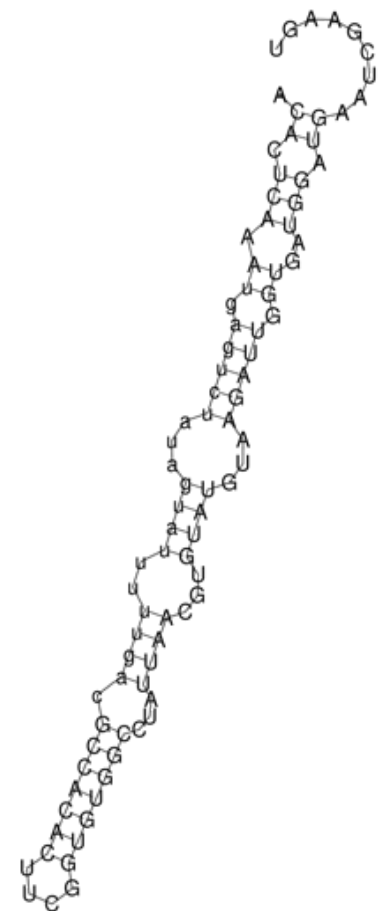
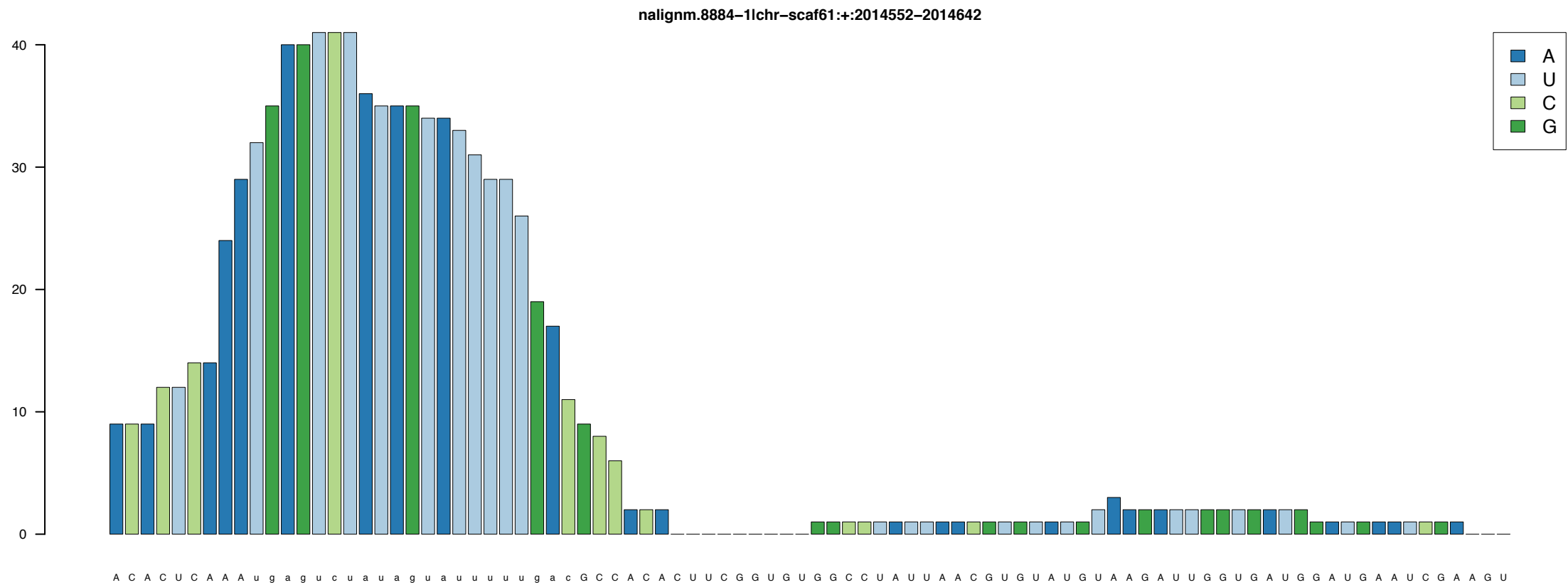


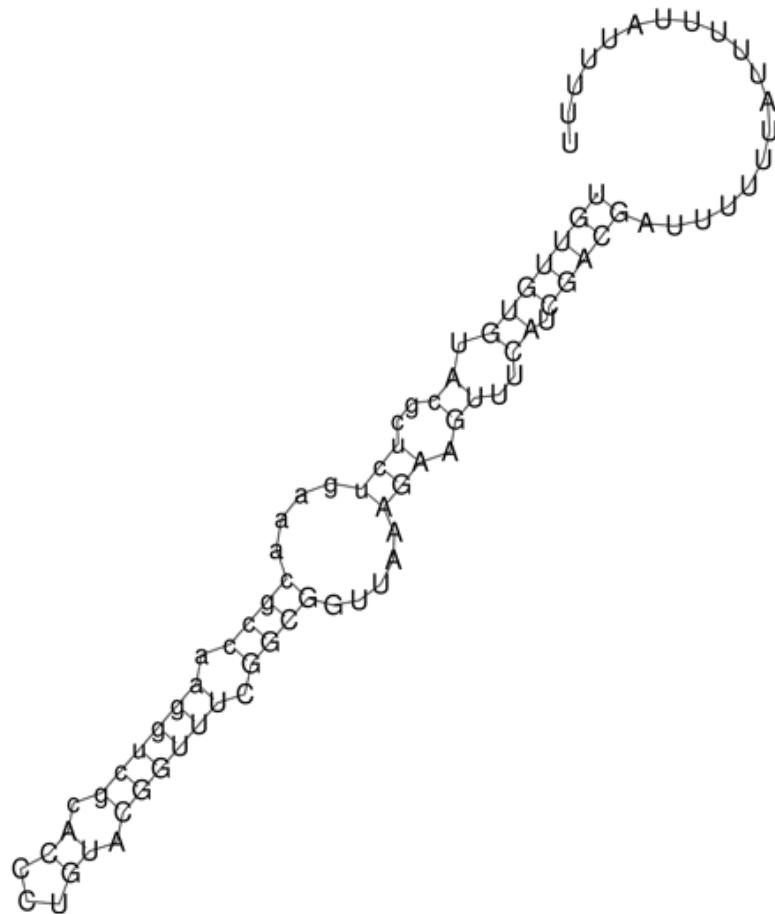
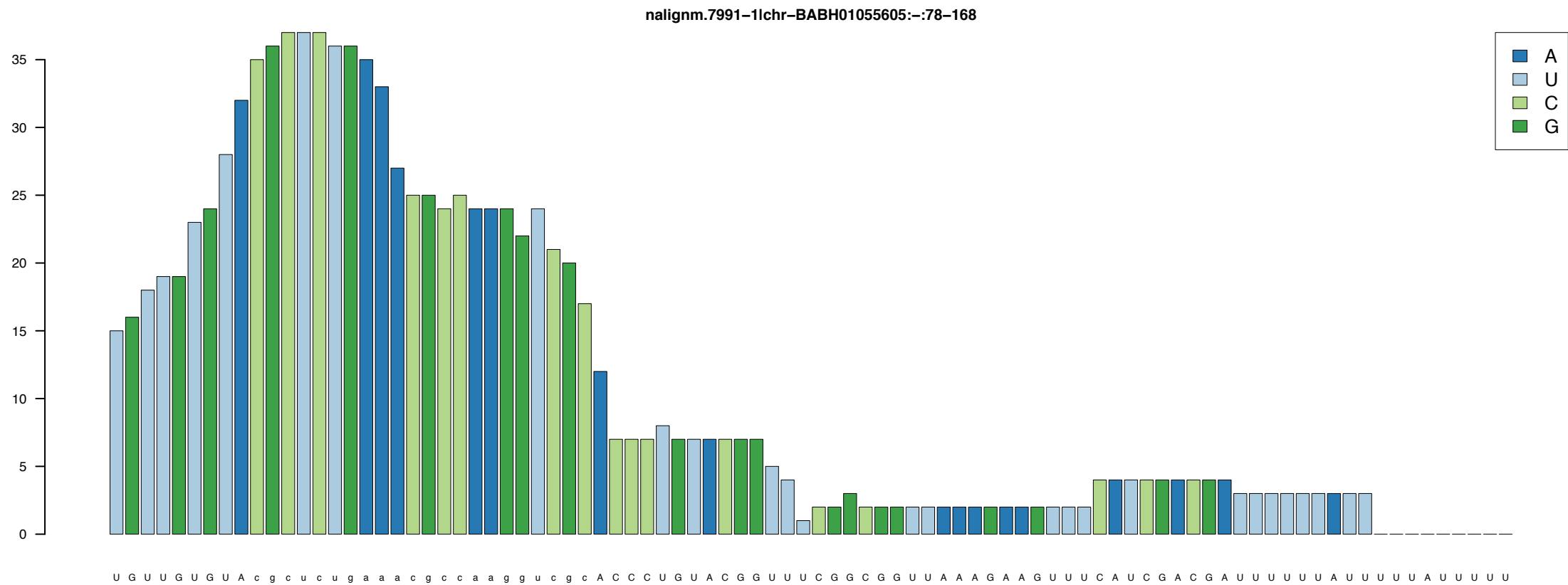


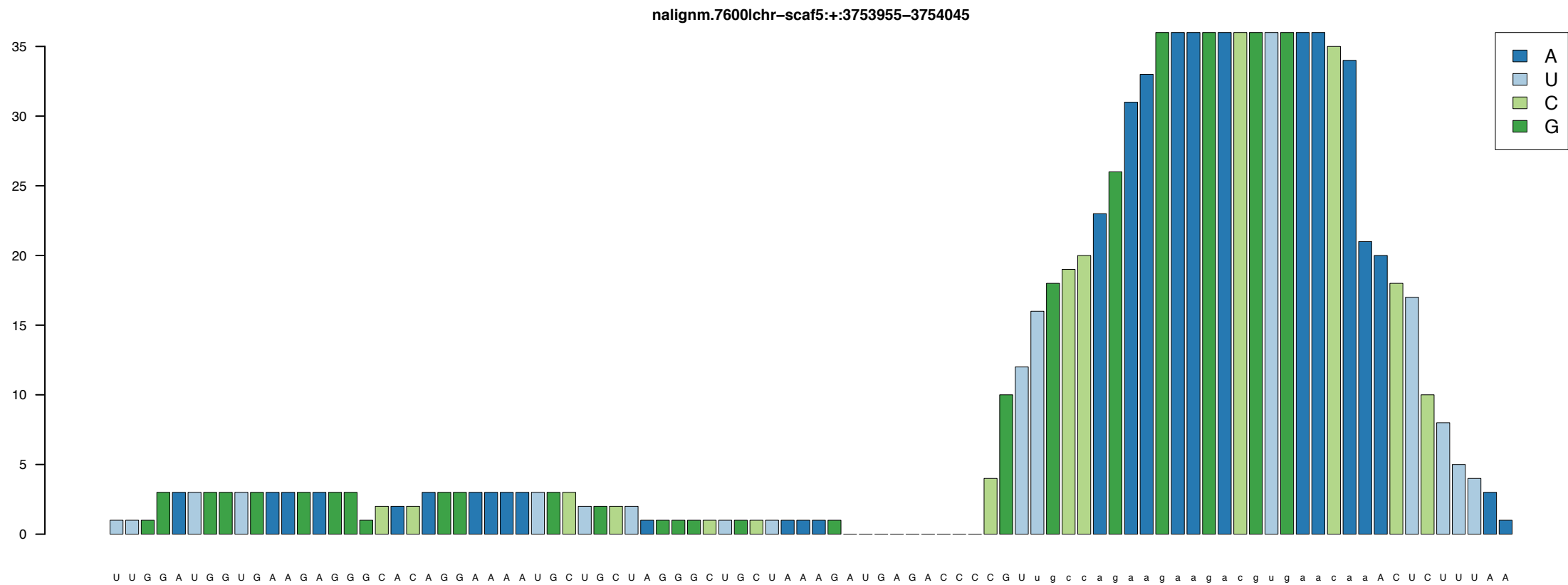


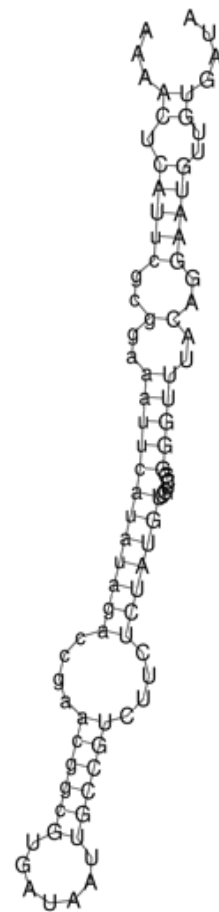
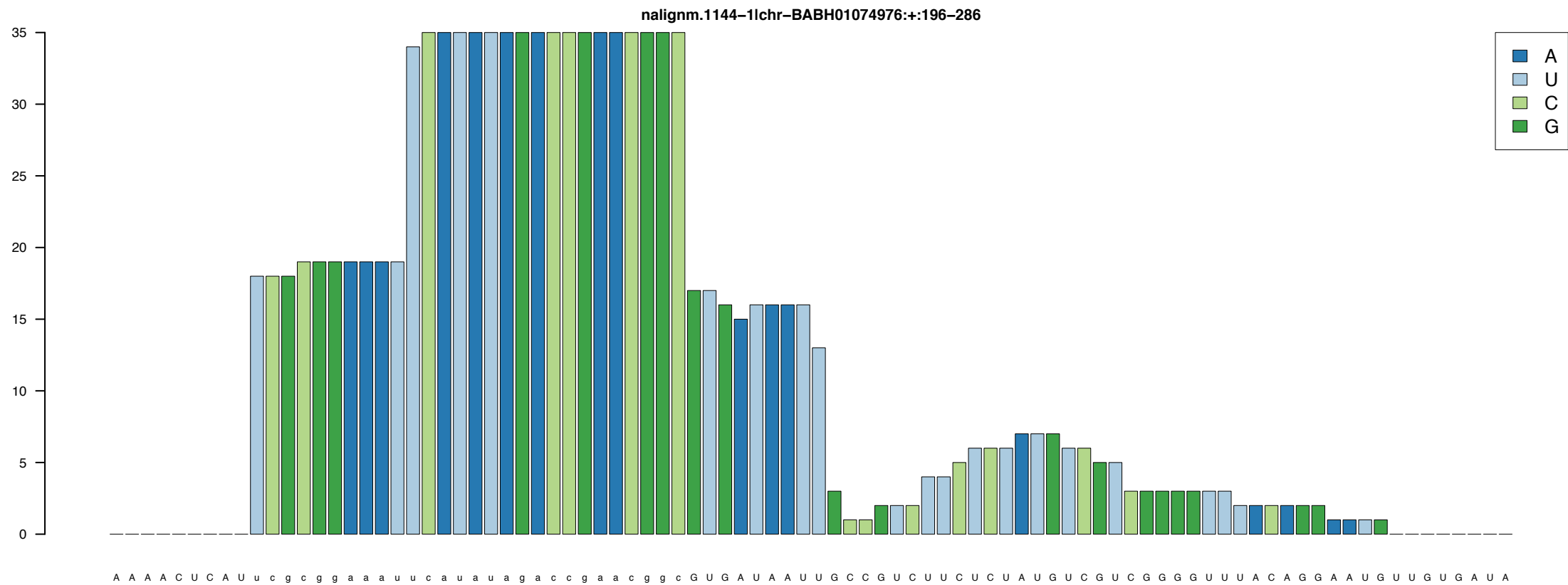




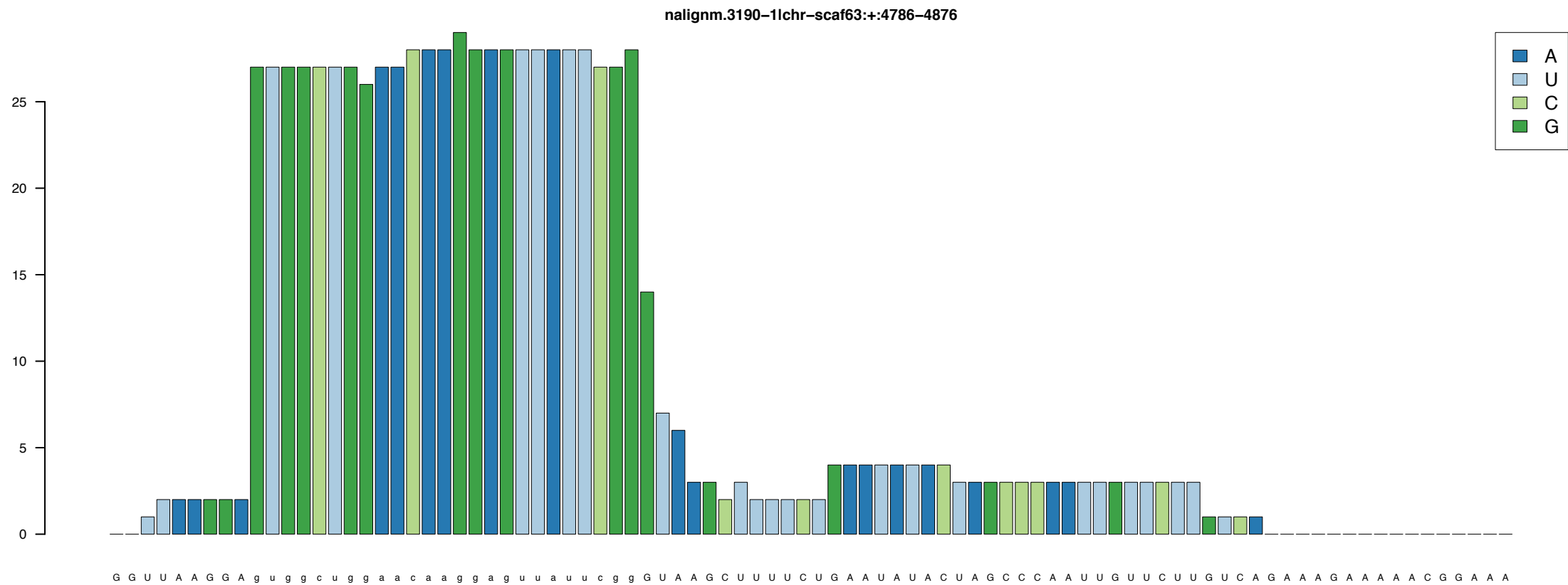






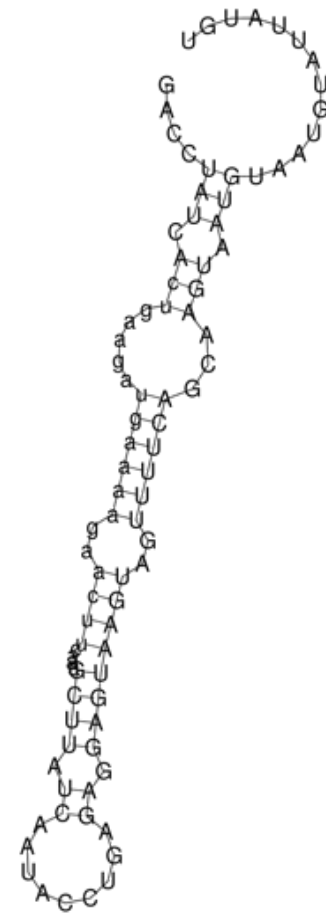
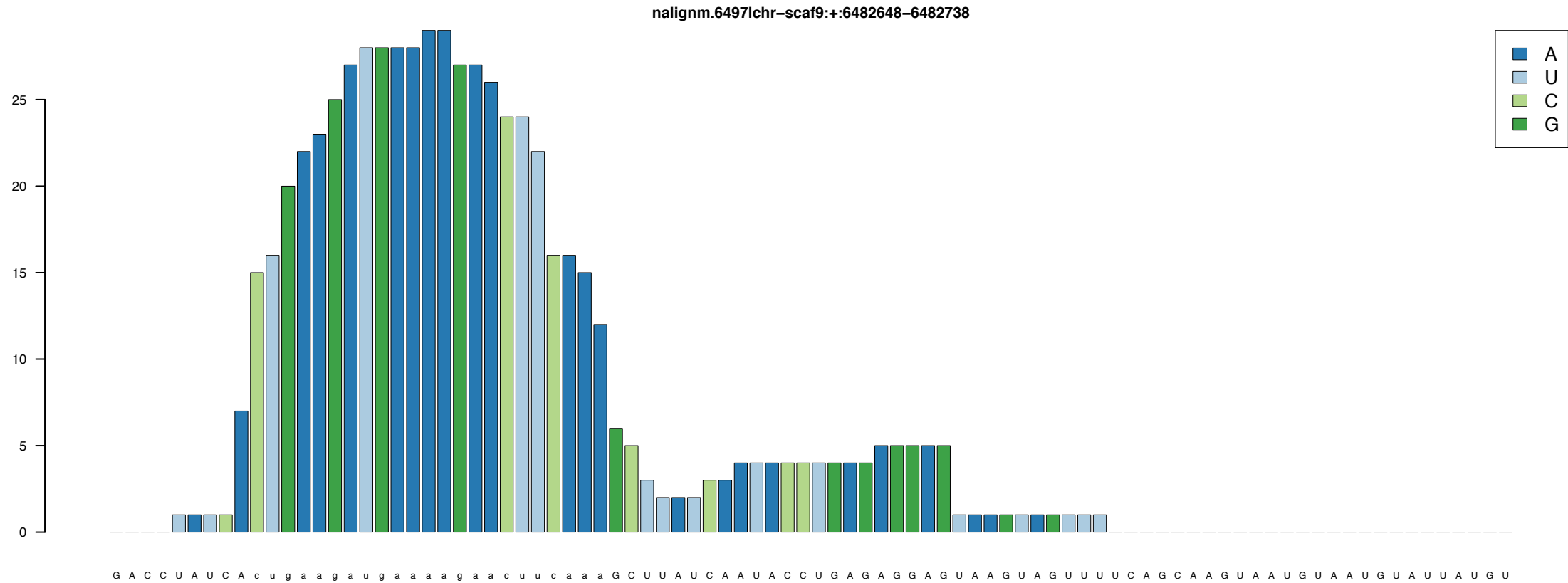




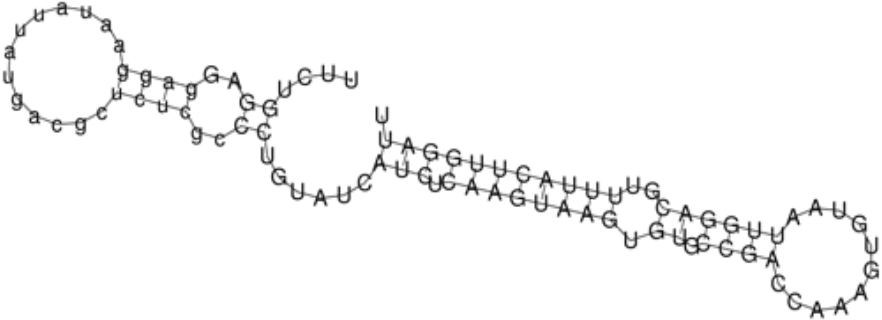
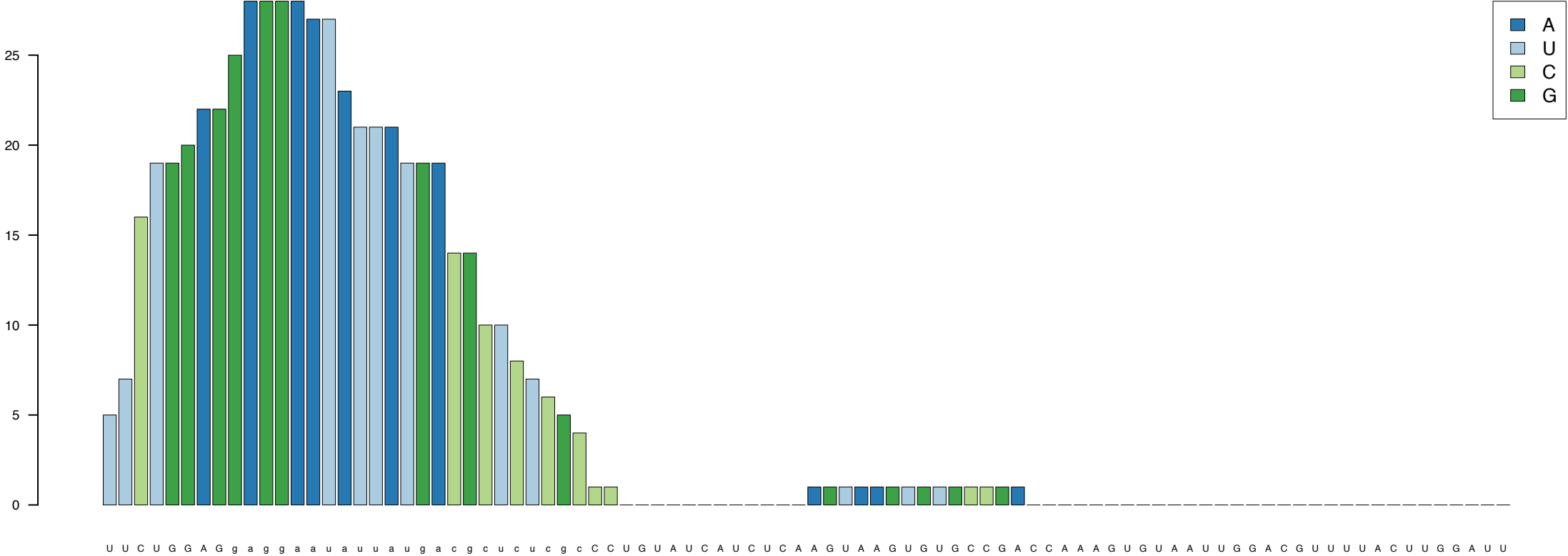


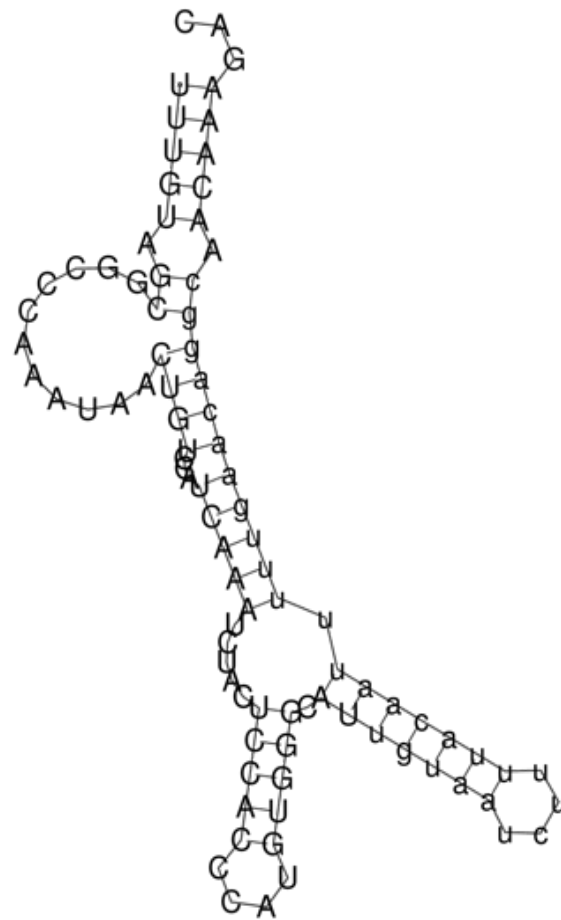
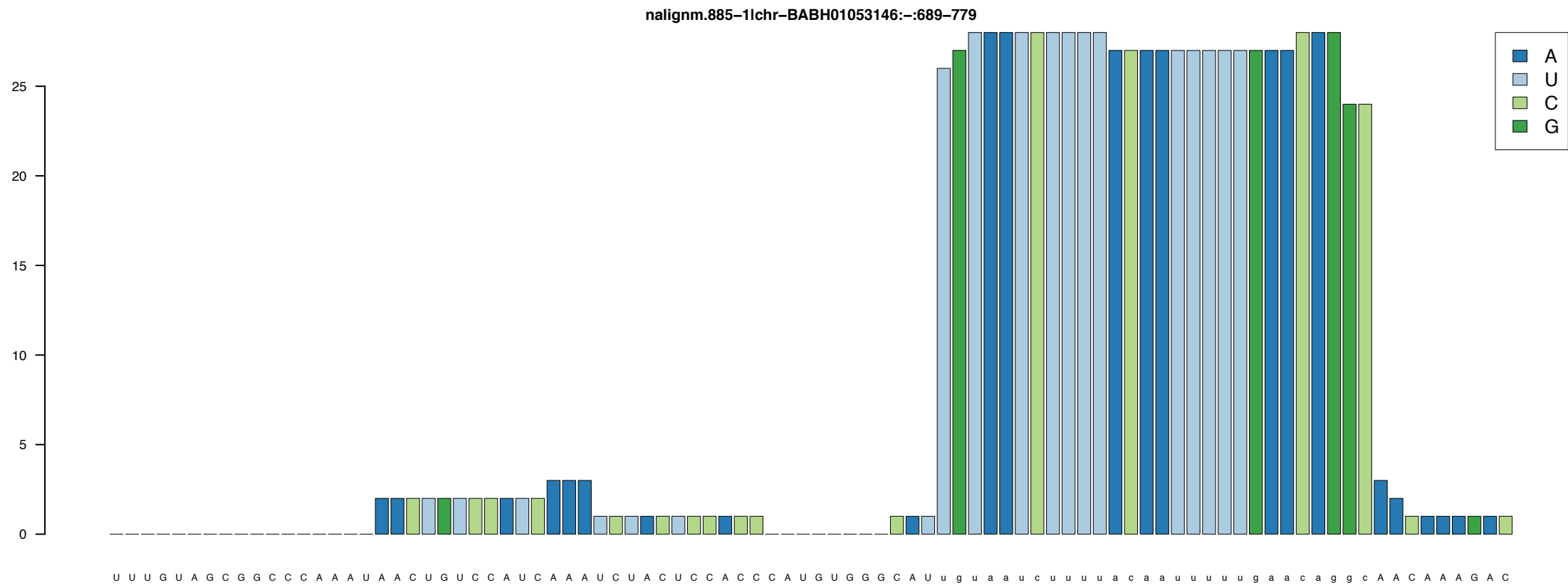


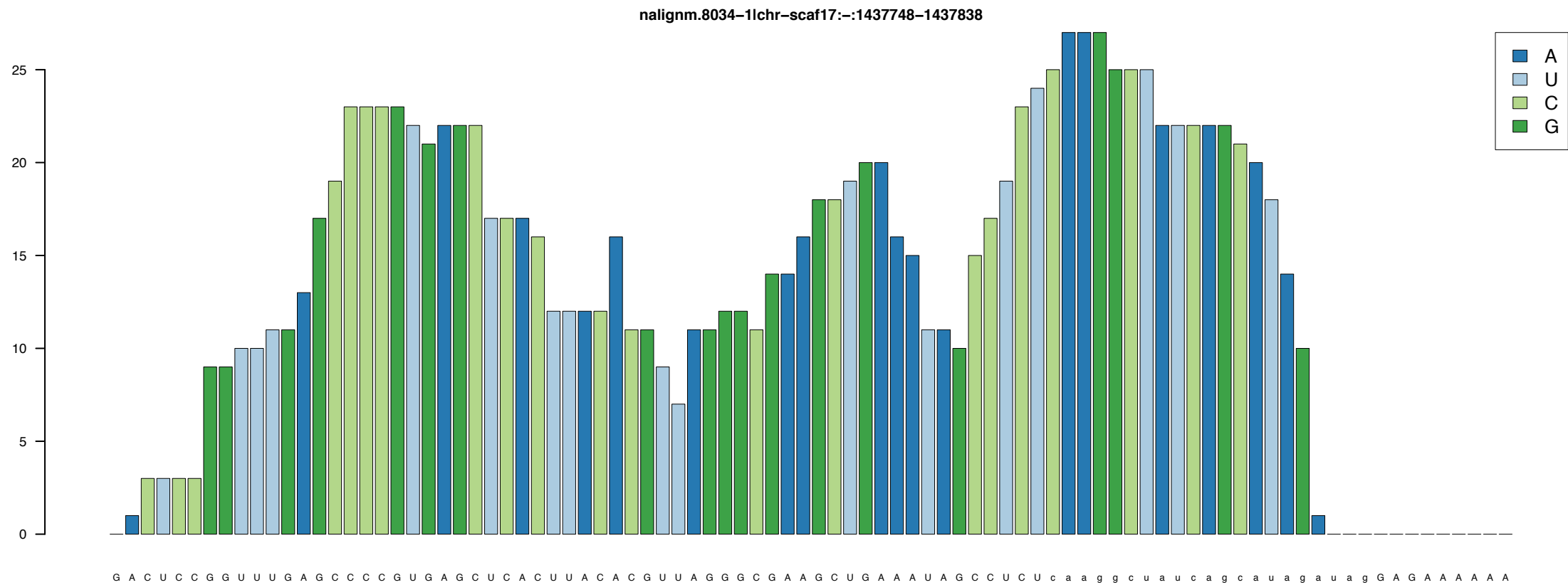


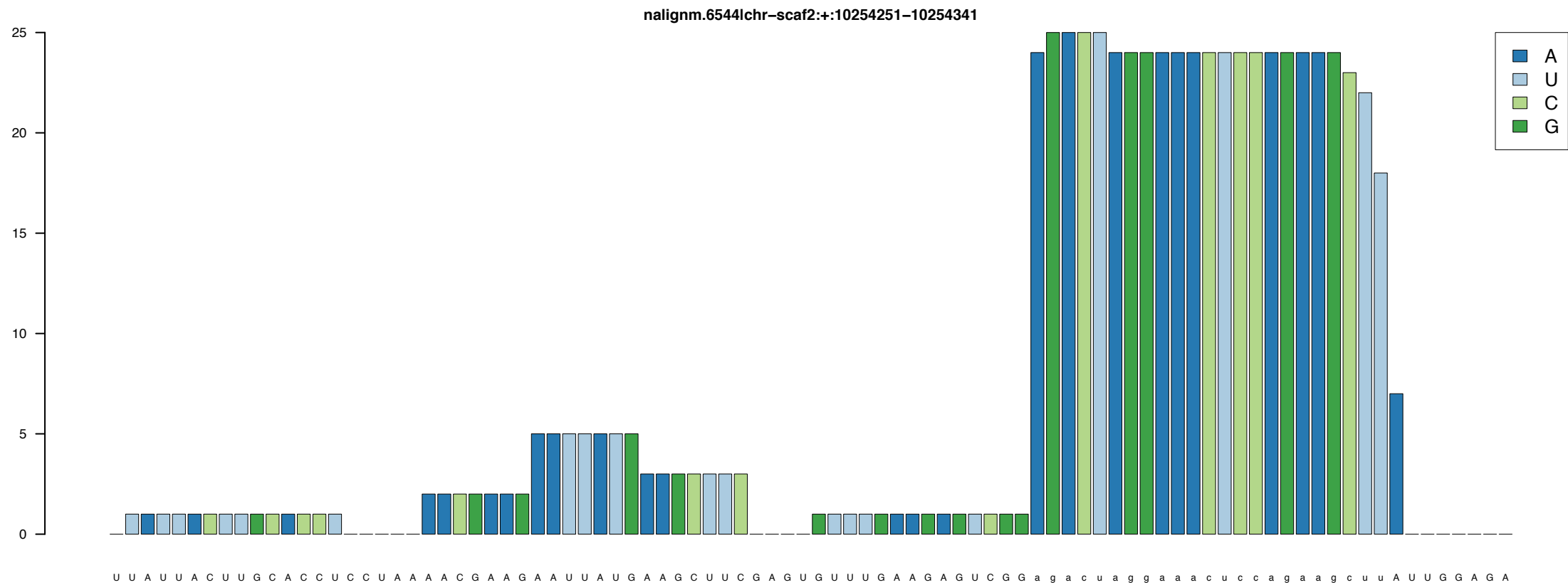


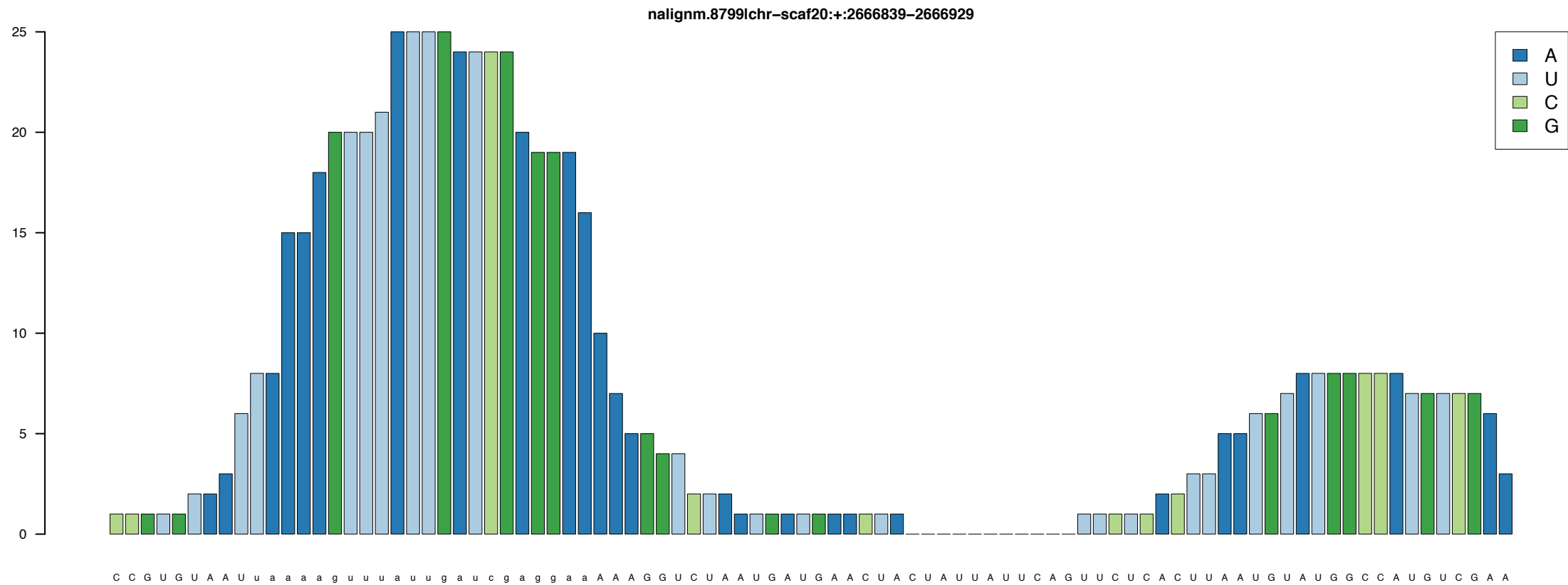
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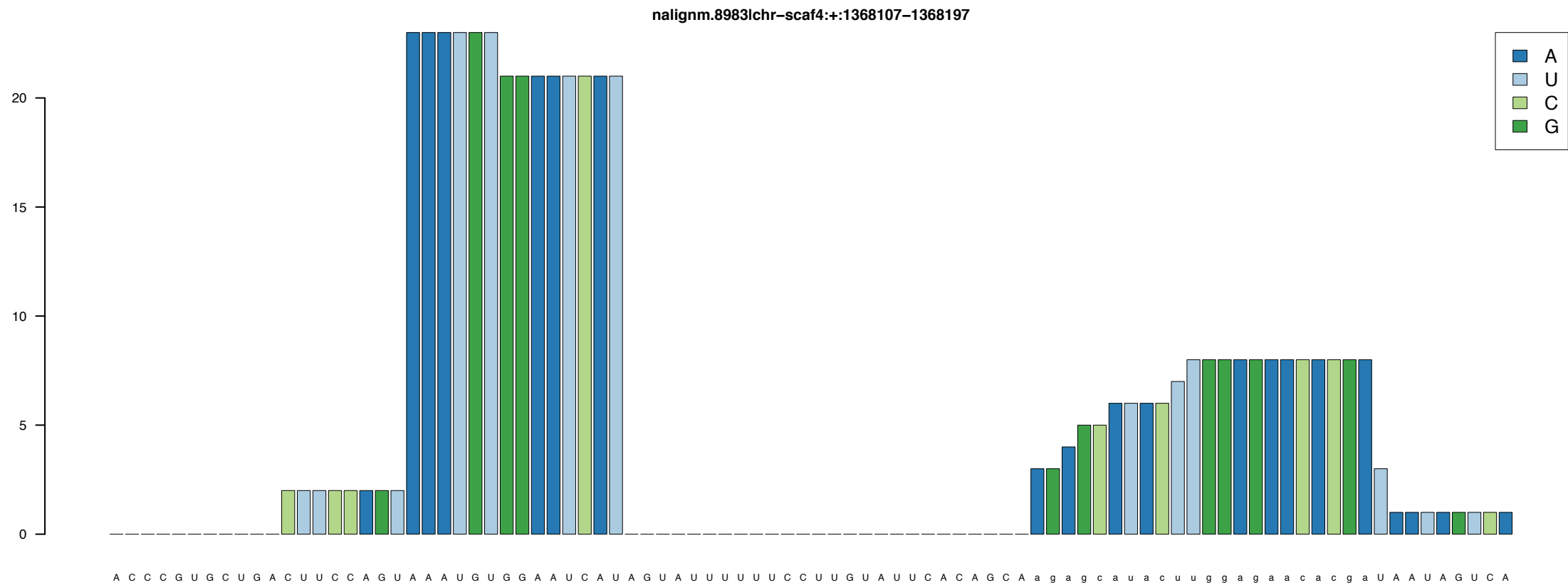




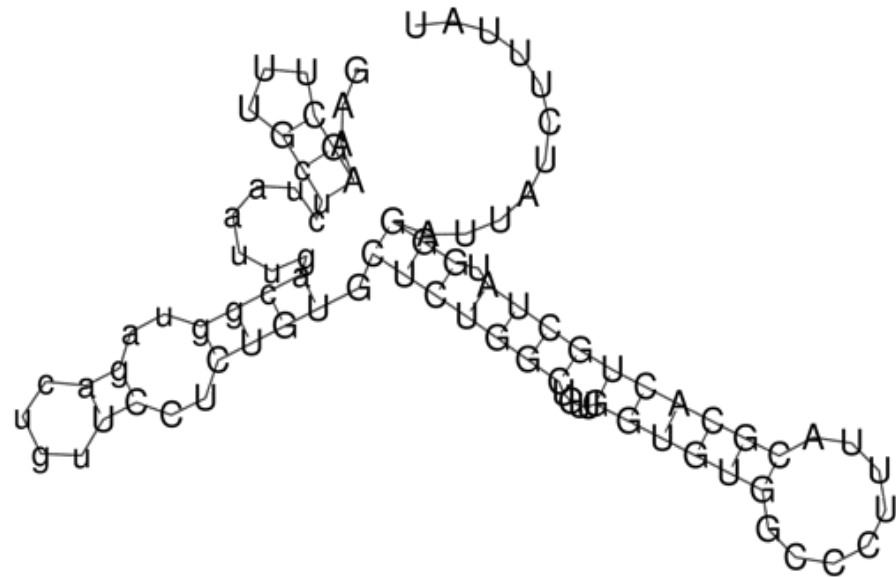
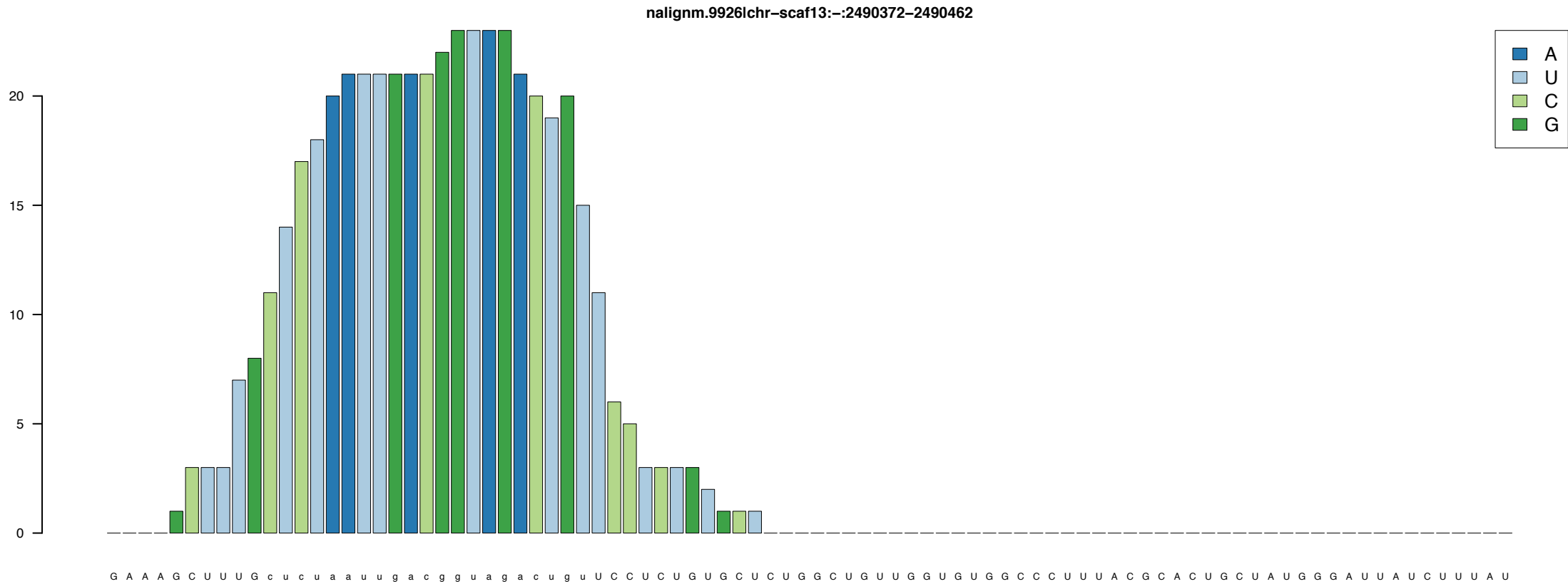


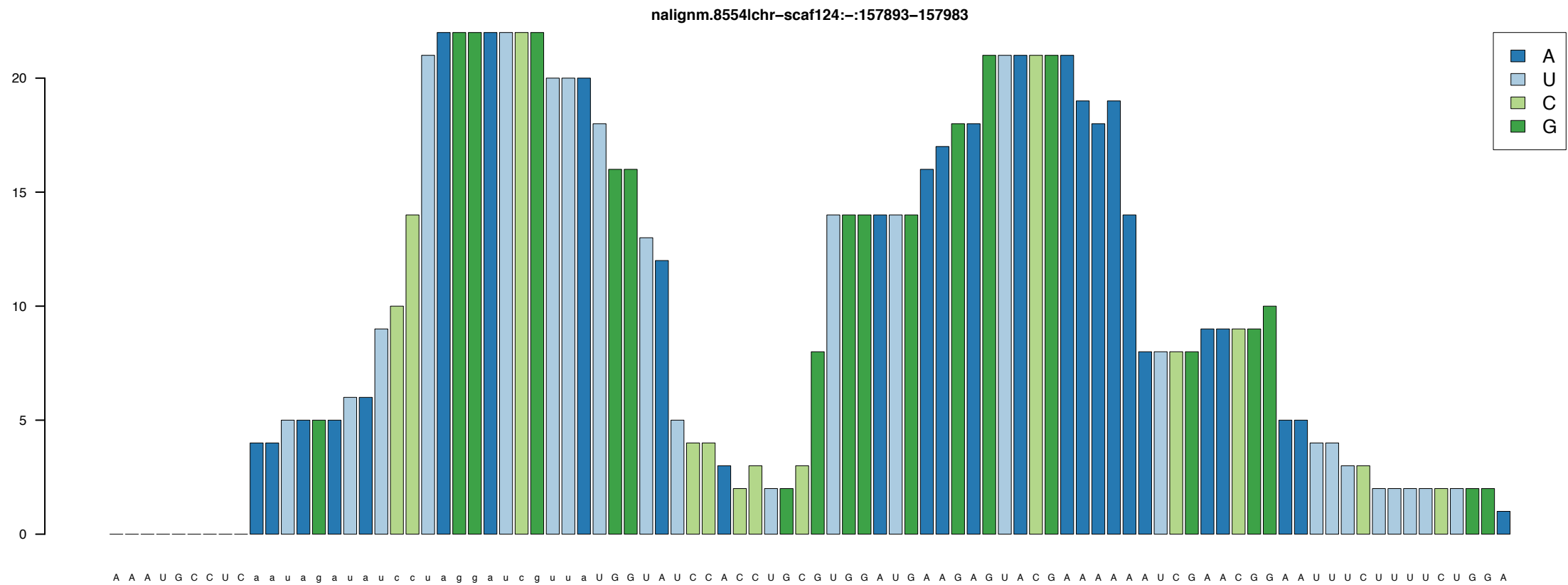


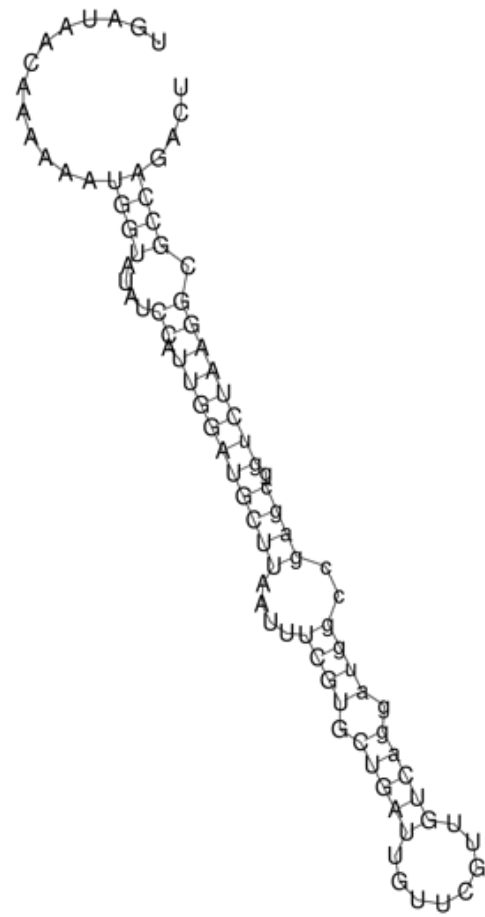
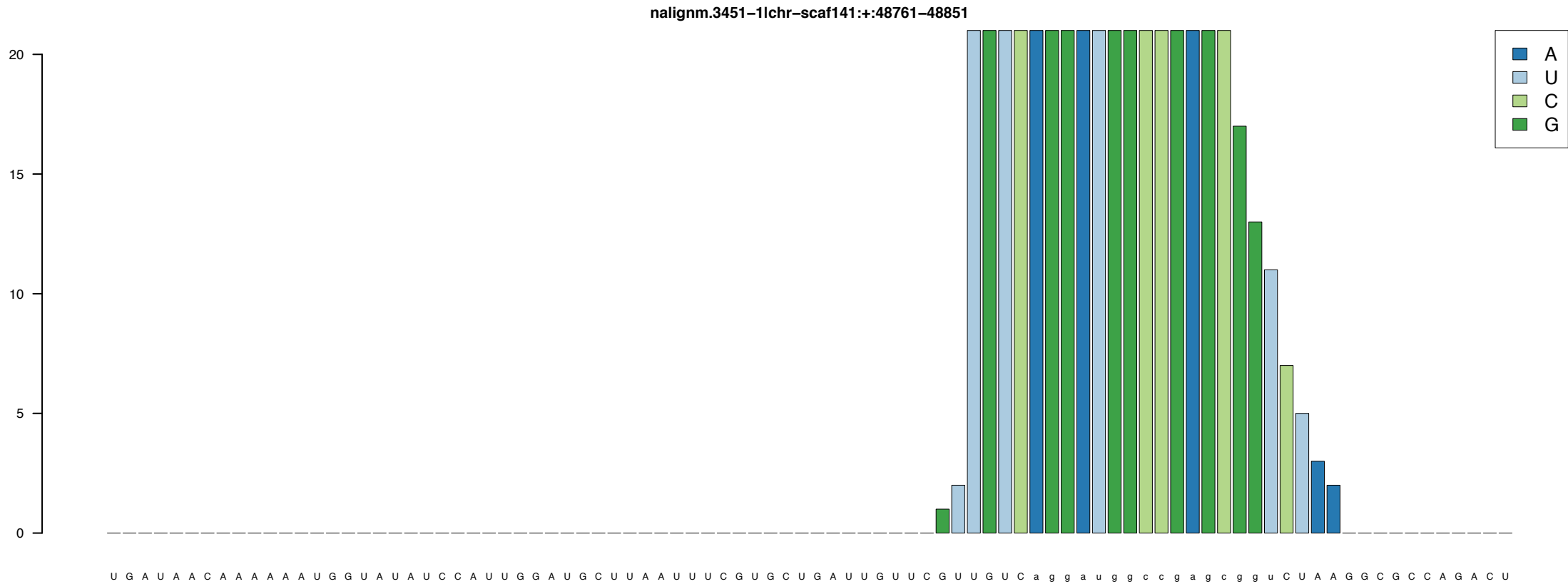


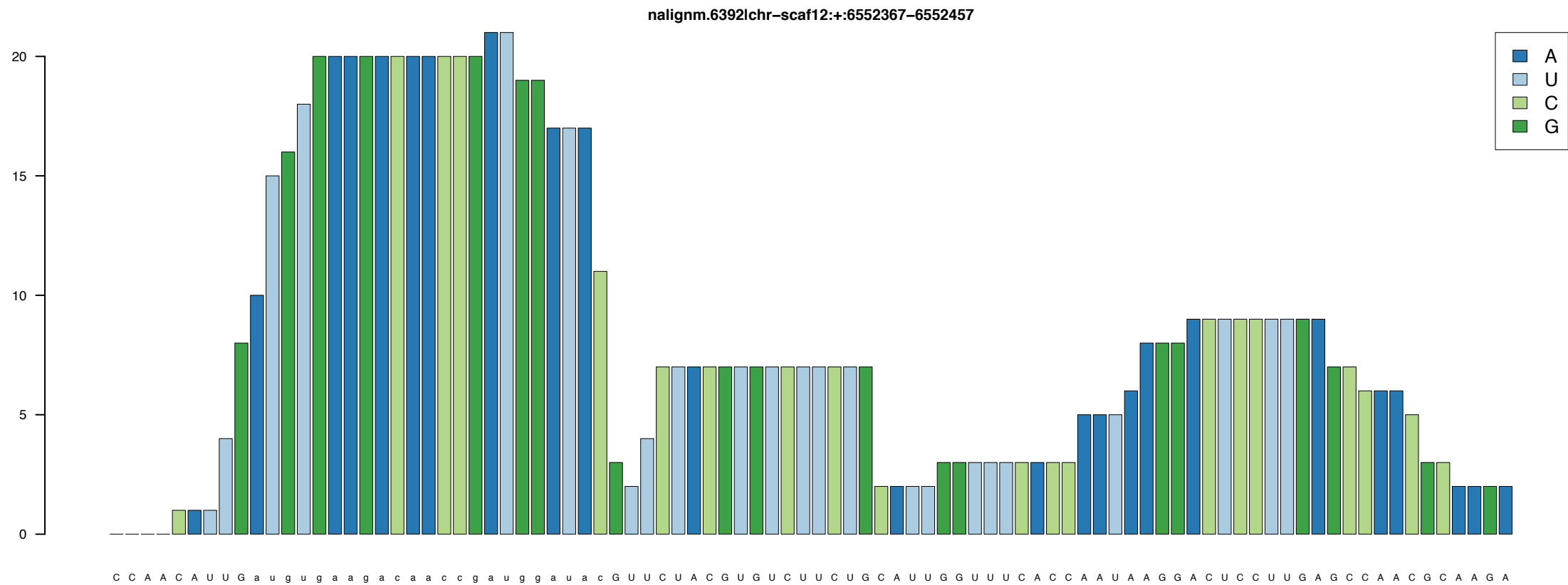


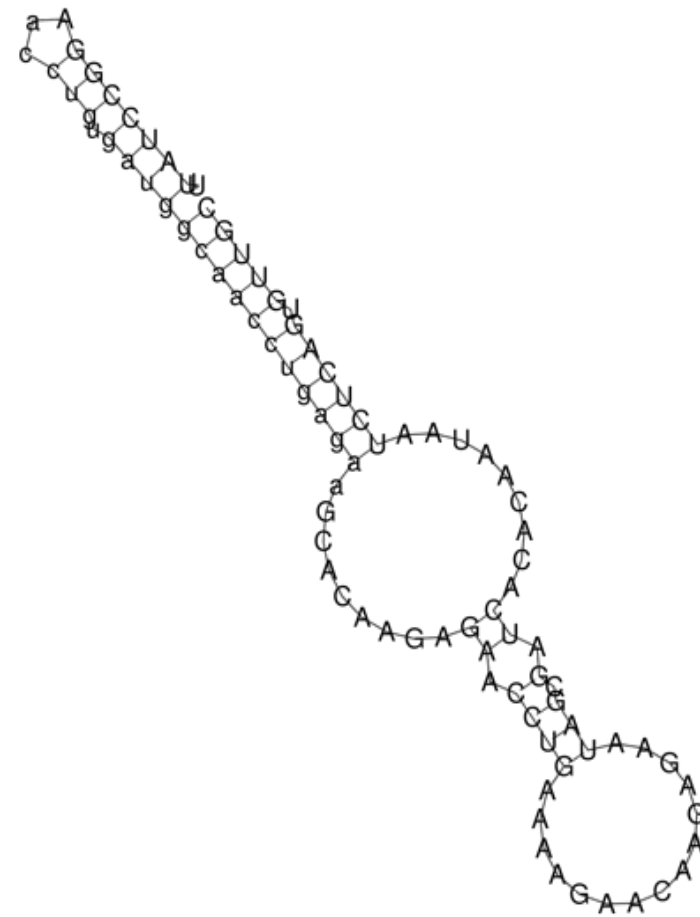
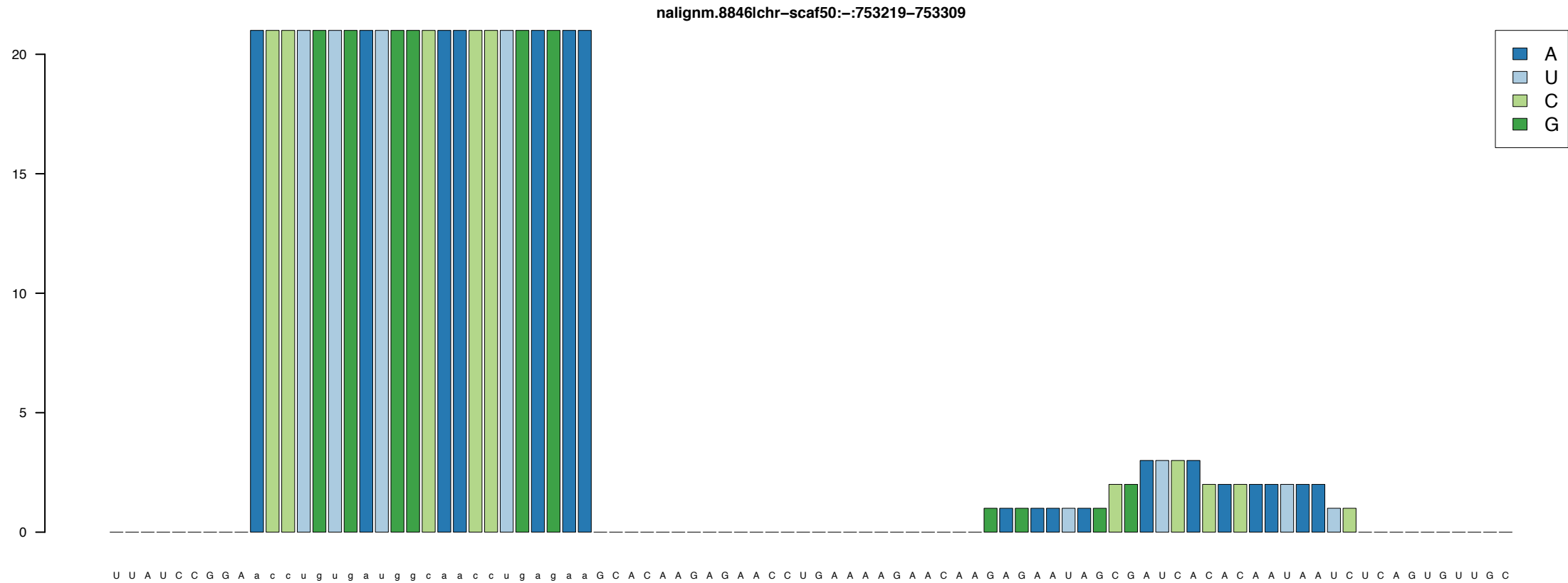


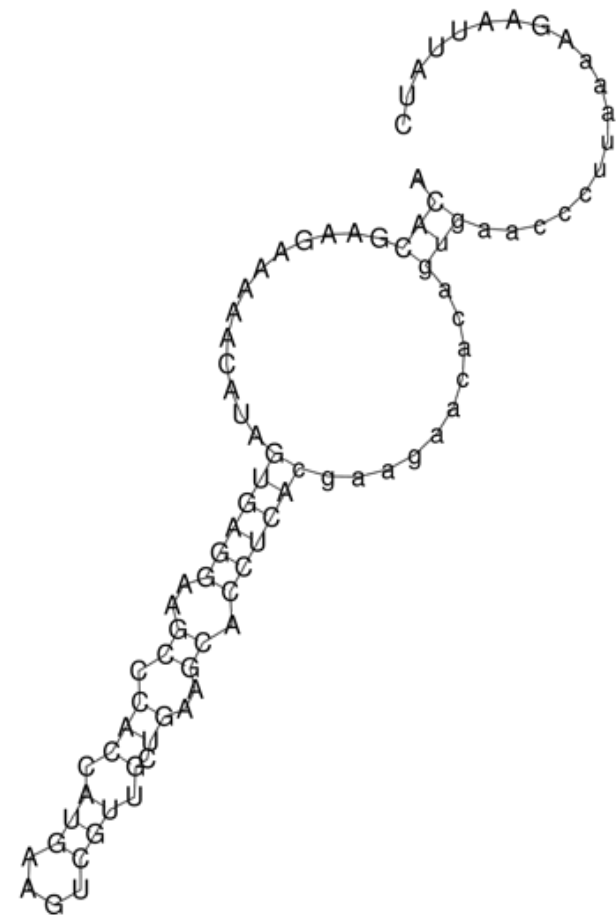
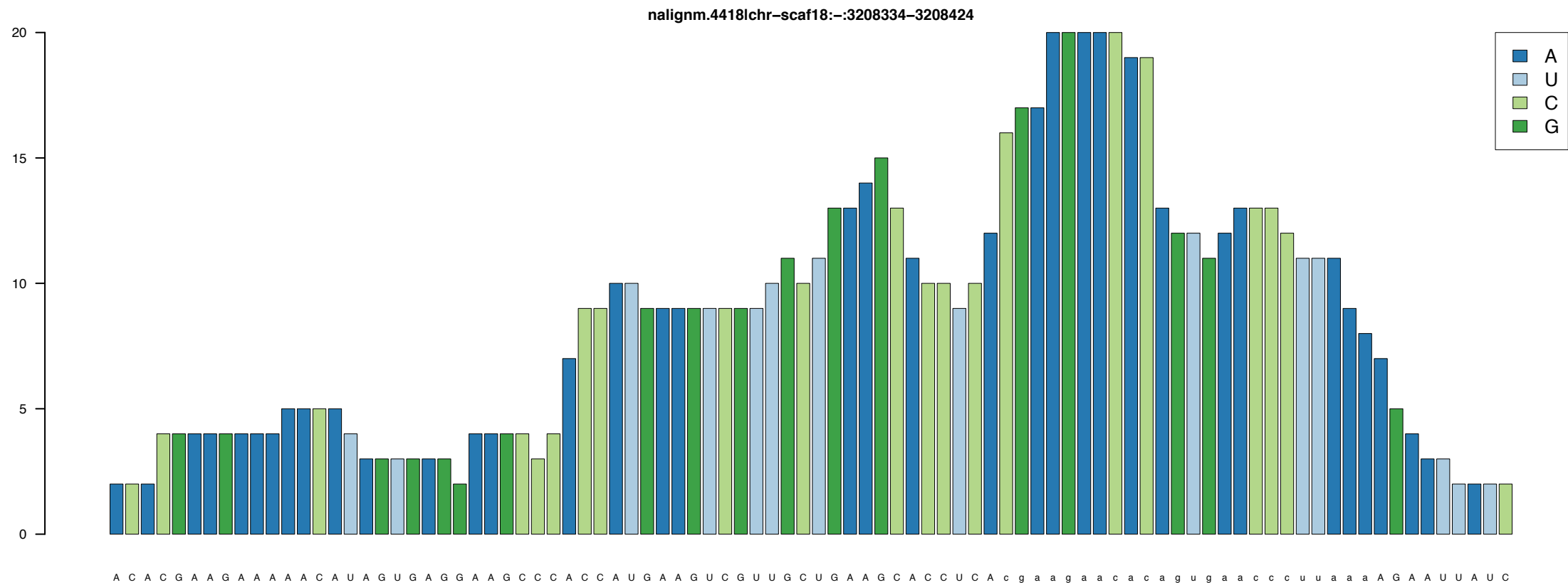


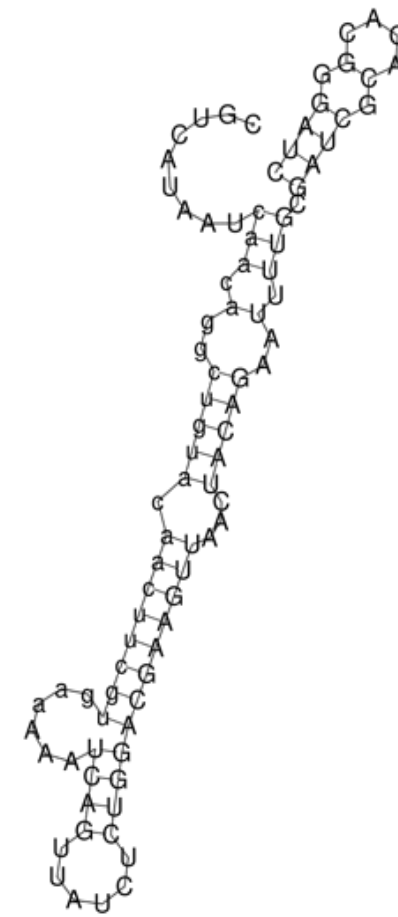
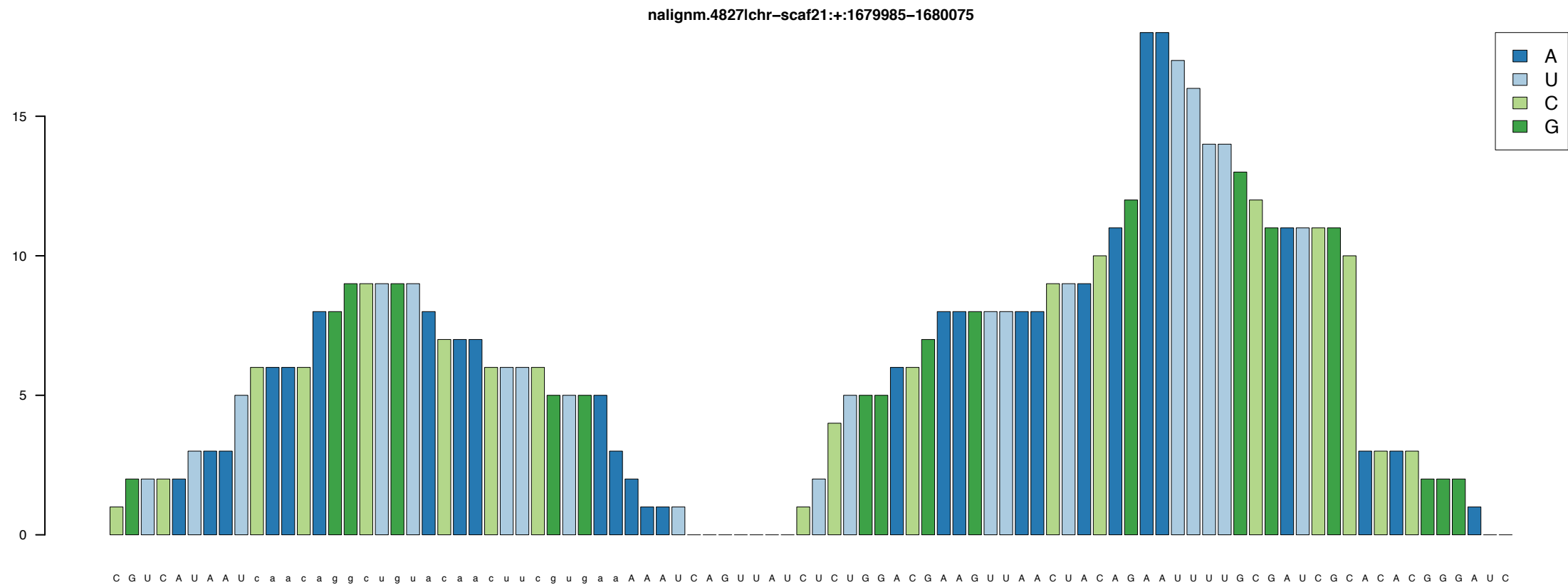


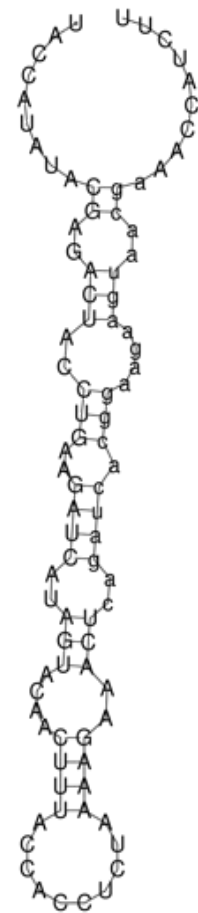
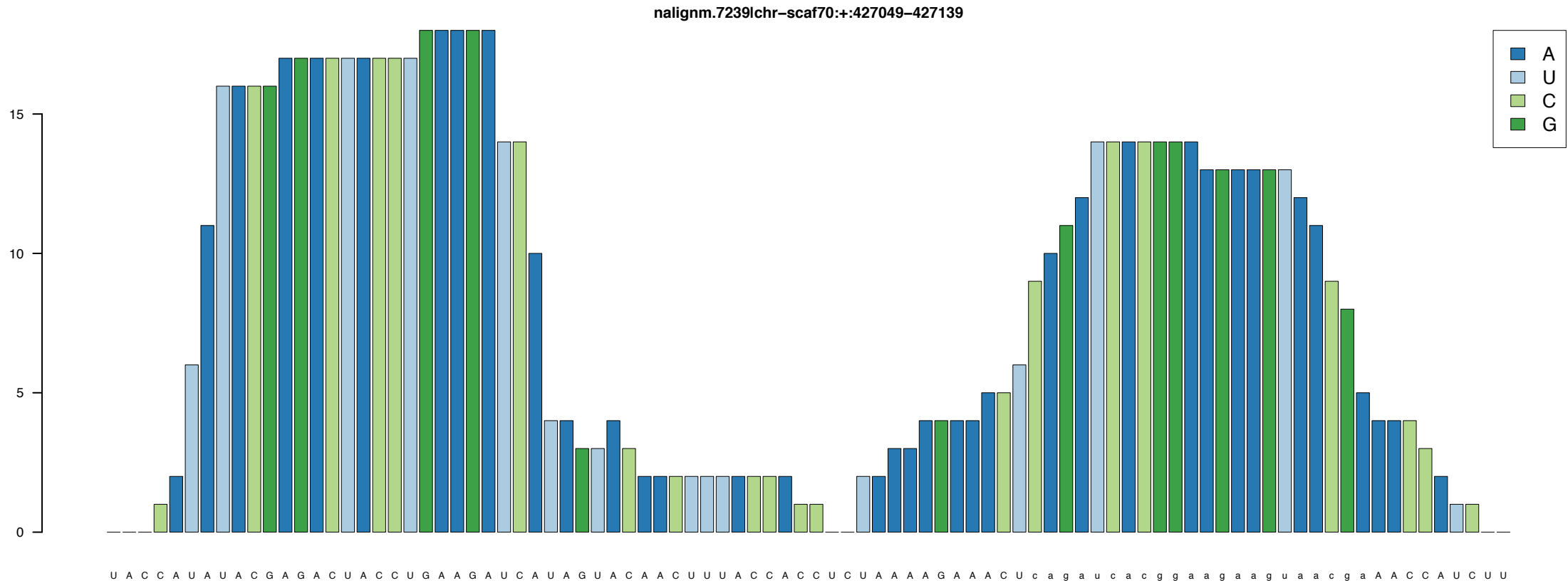














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