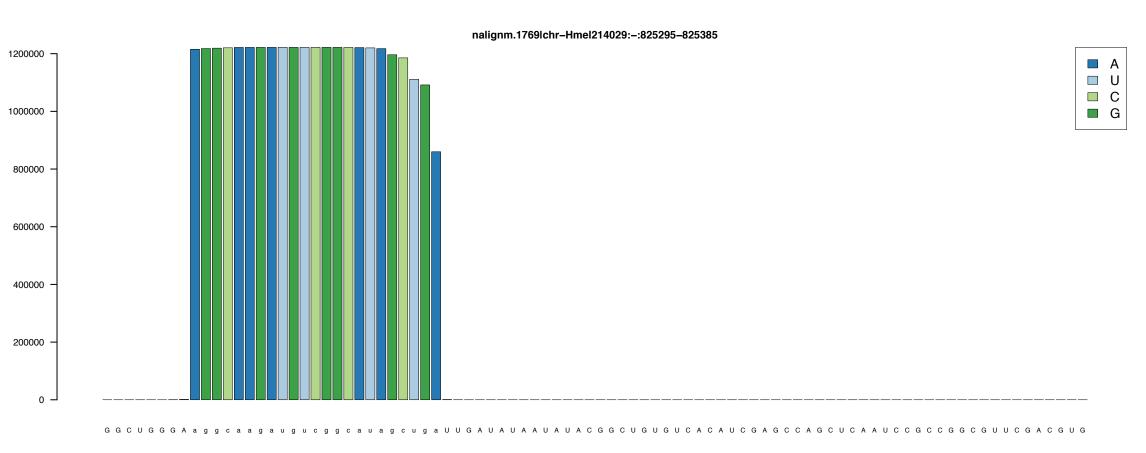
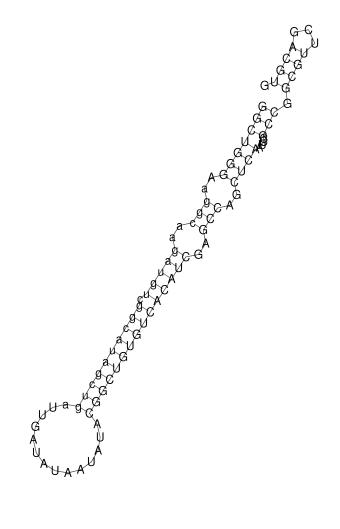
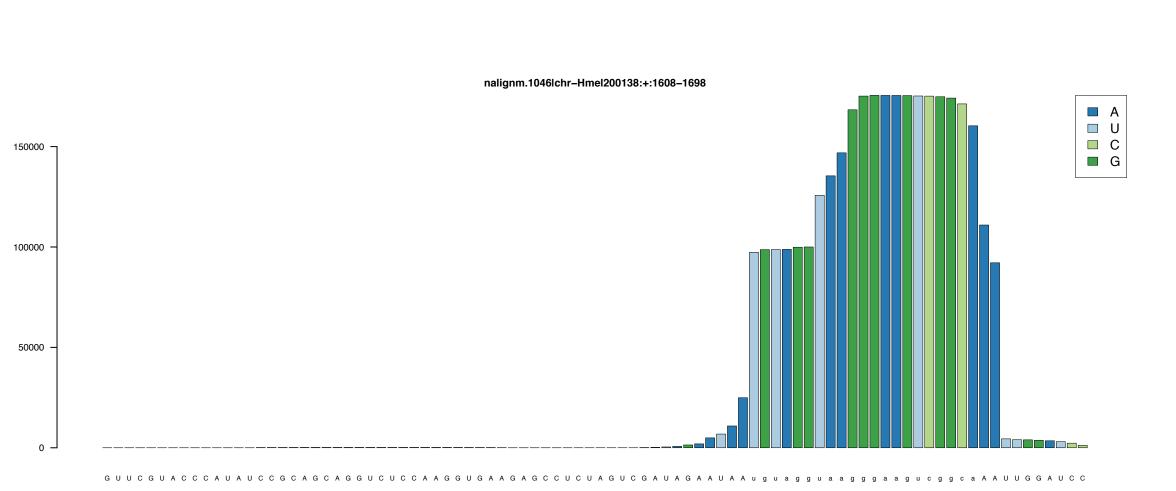
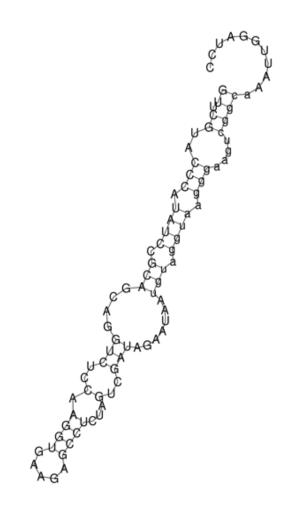
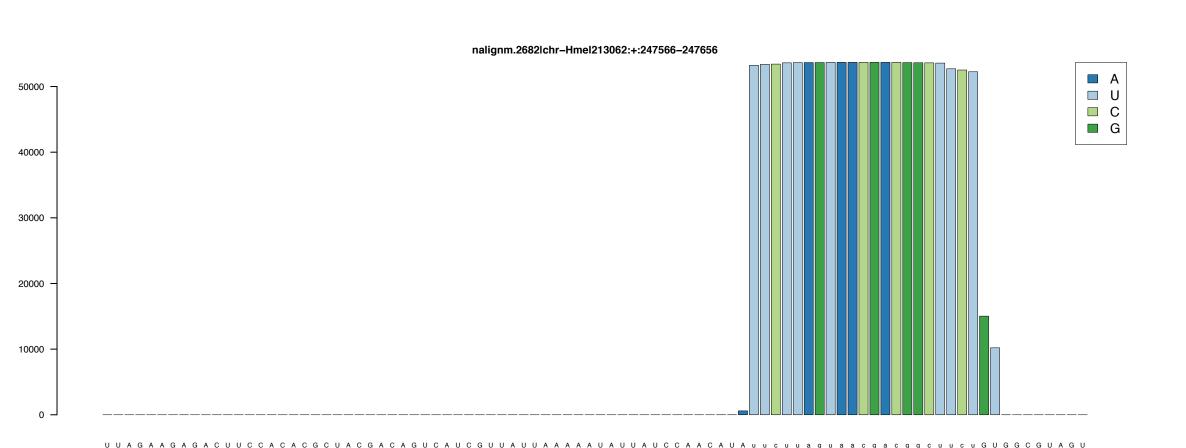
Predicted novel miRNAs in: **Heliconius melpomene melpomene** [coverage profiles and secondary structures]

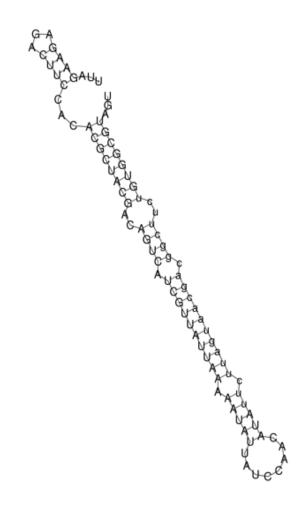


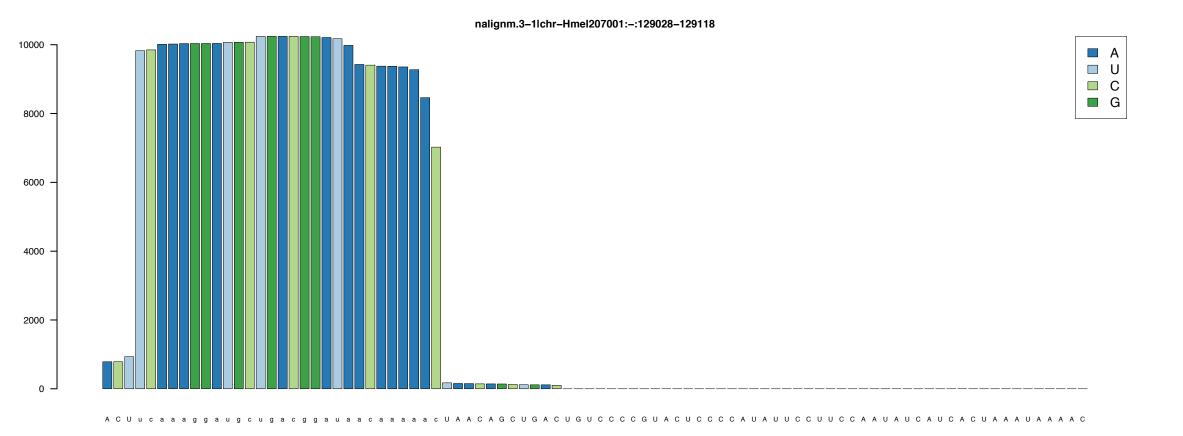


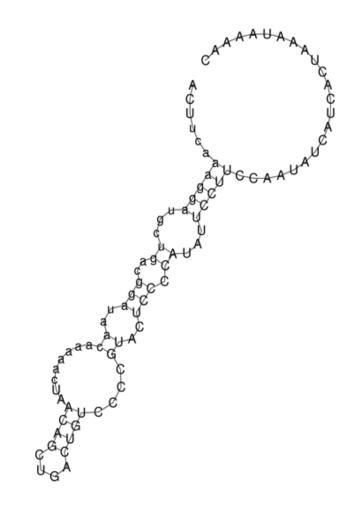


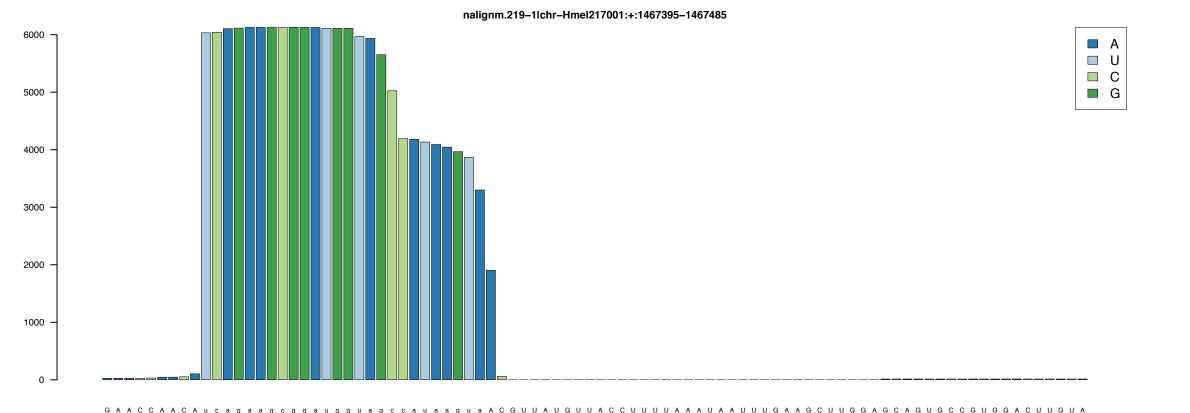


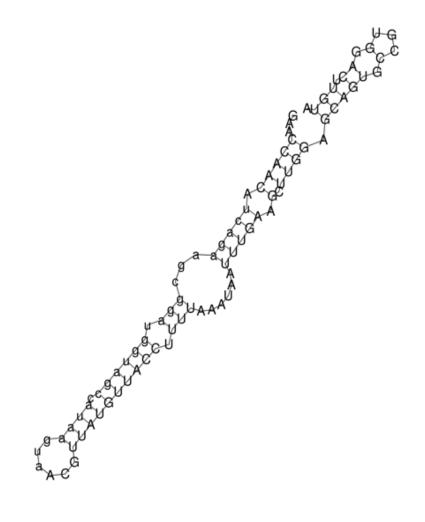


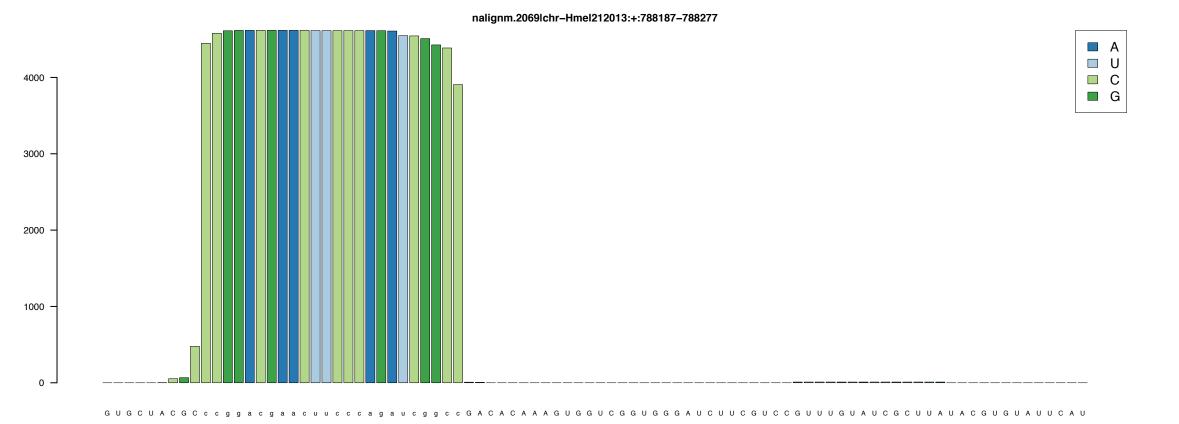


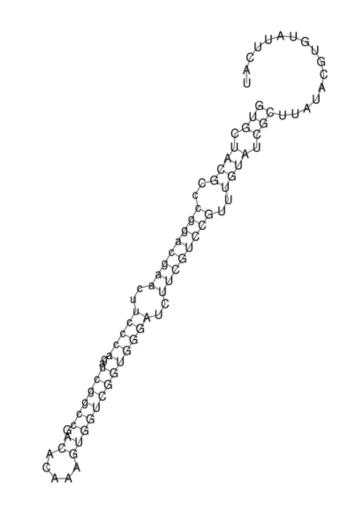


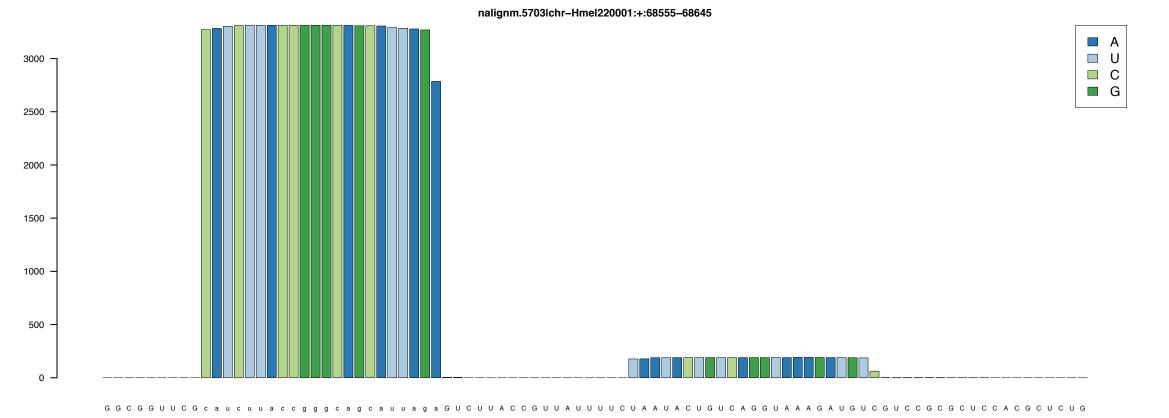


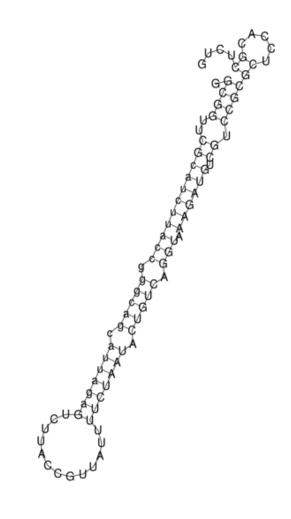


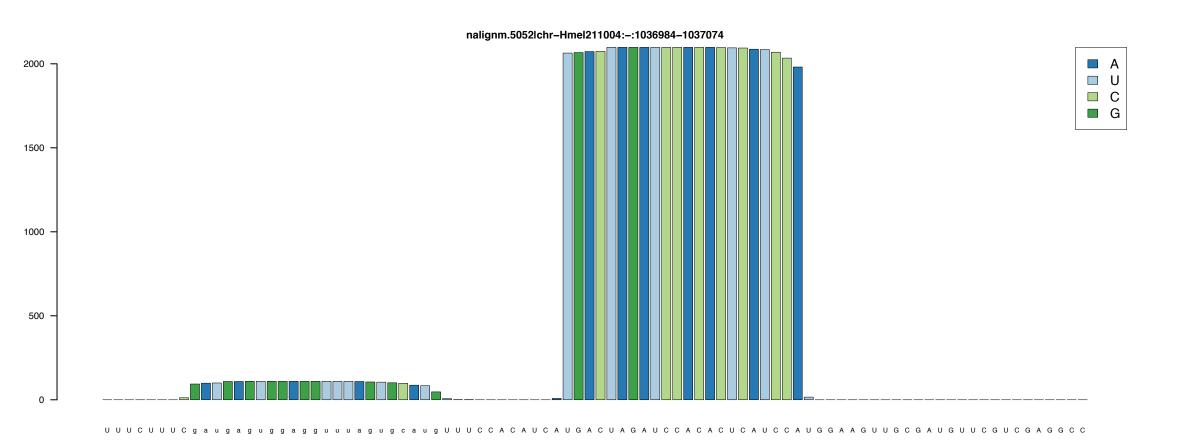


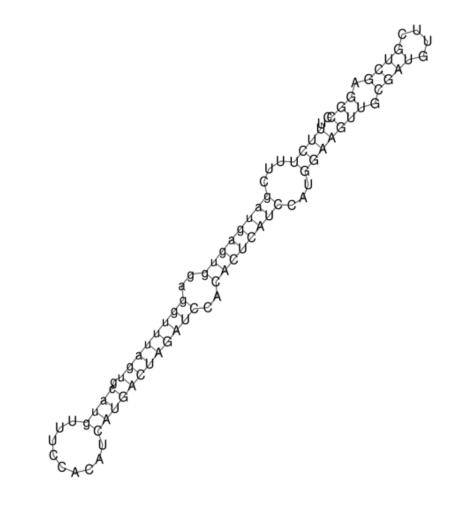


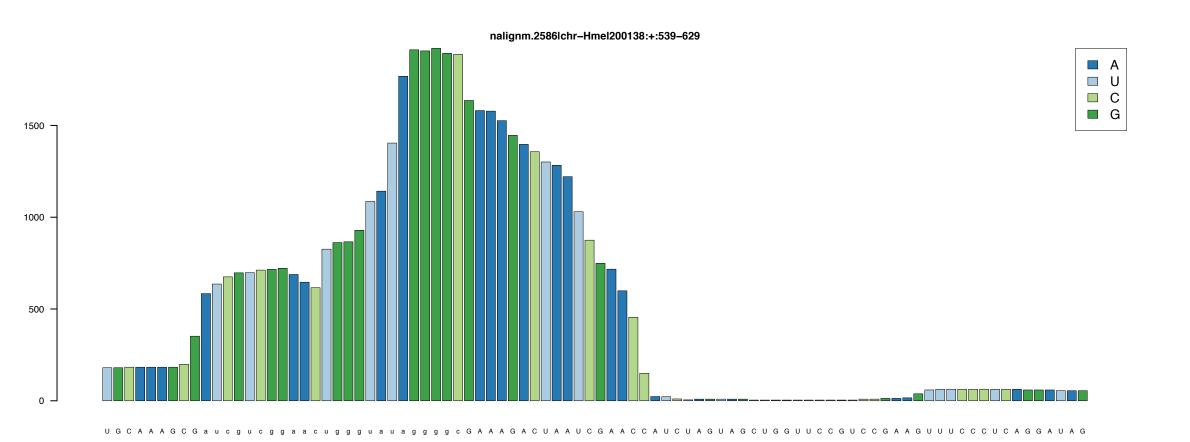


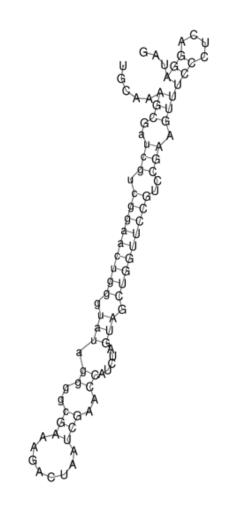


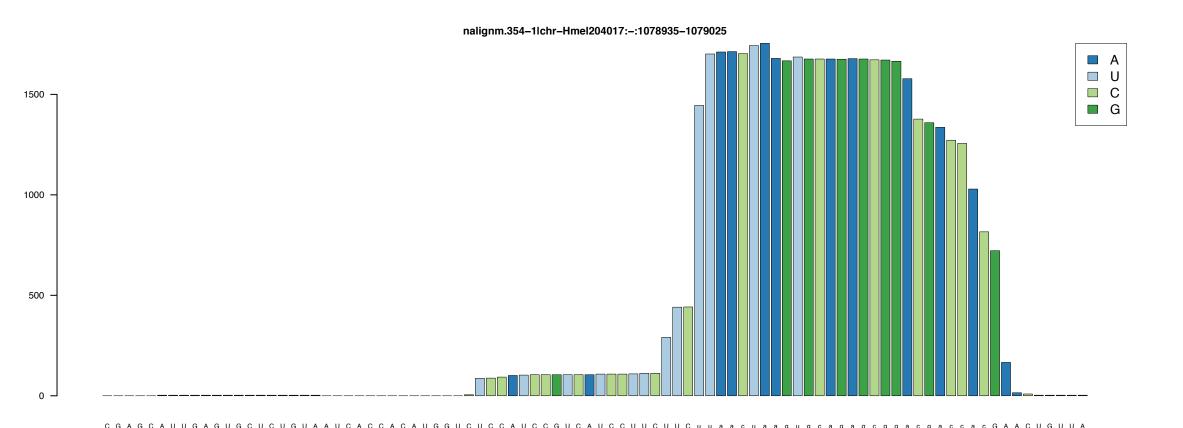




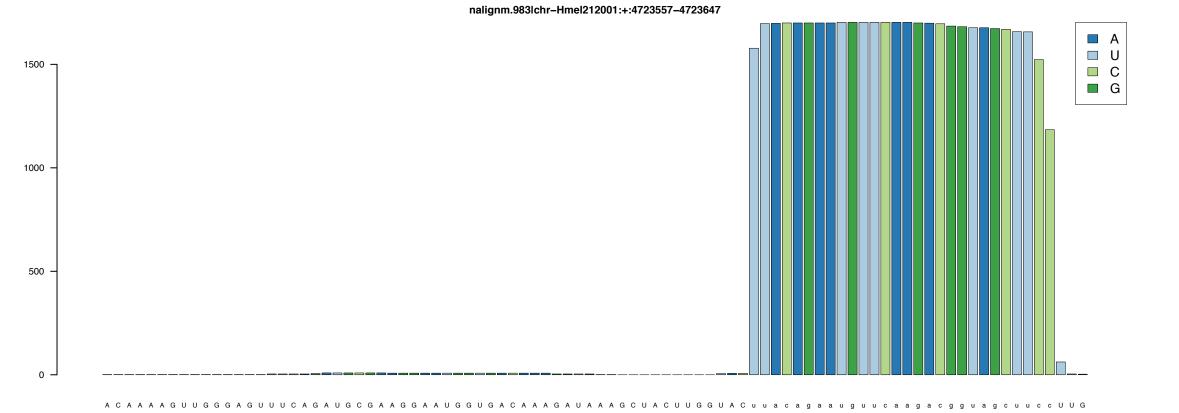


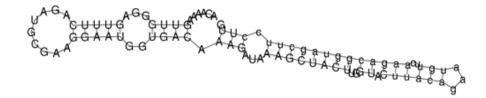


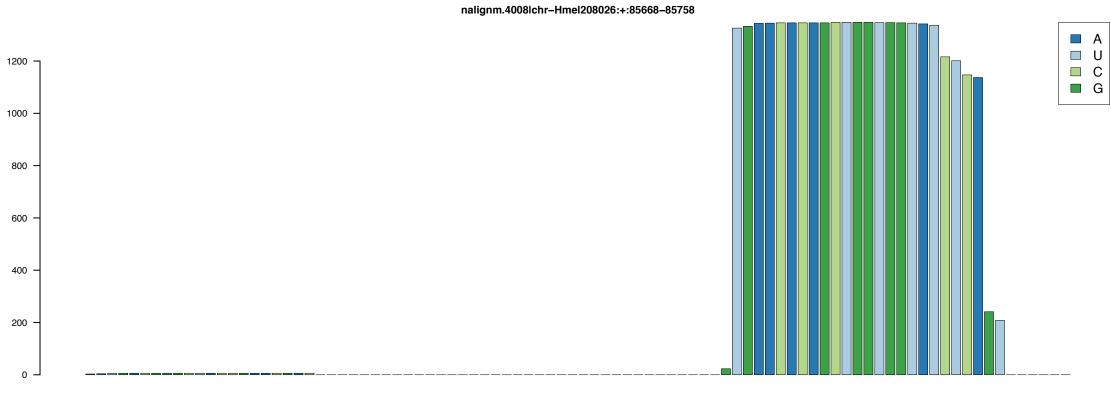


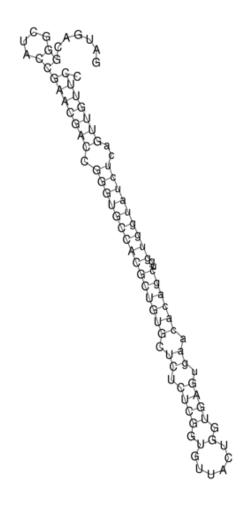


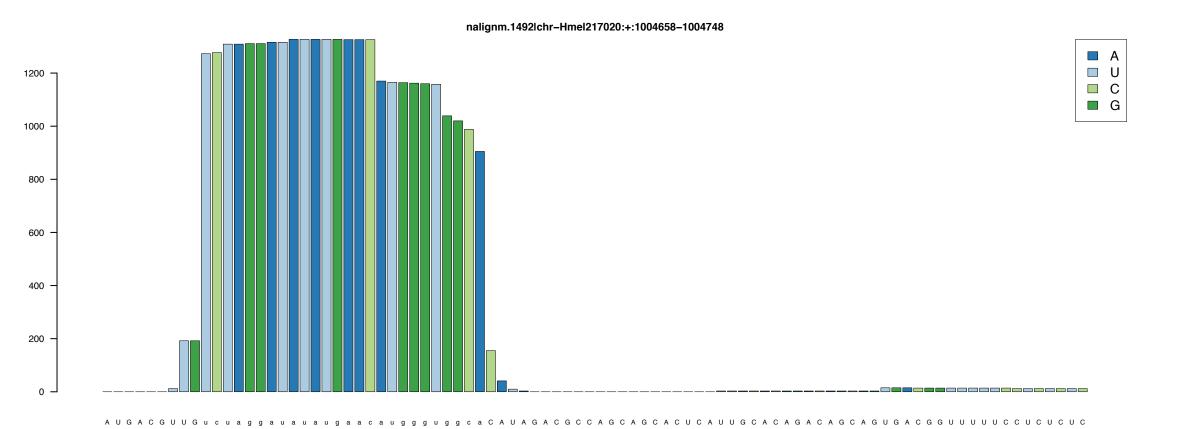


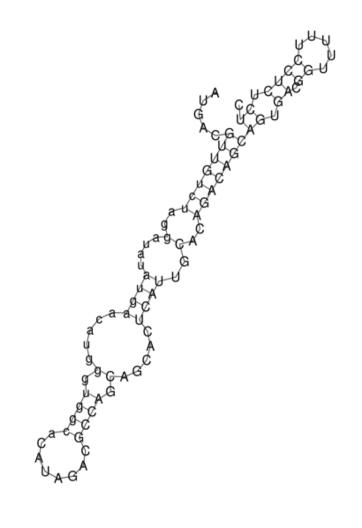


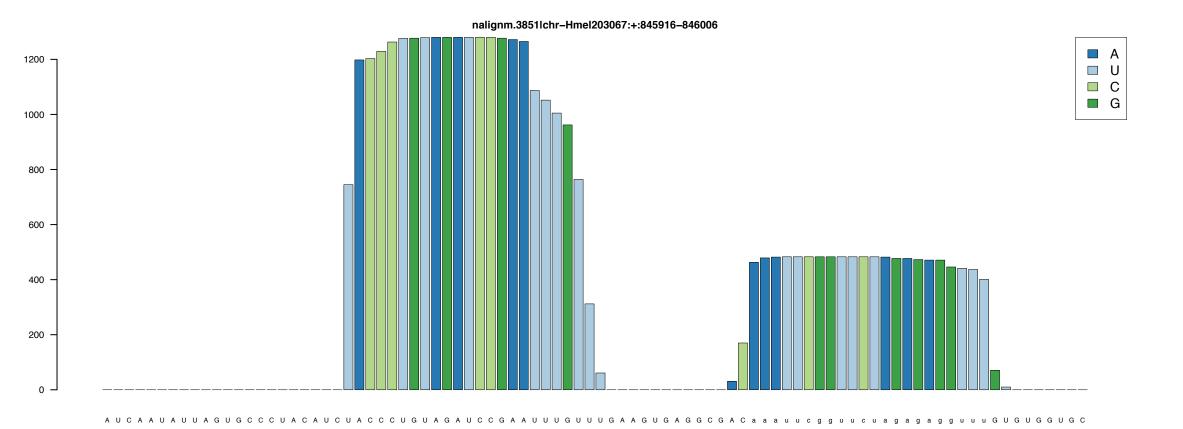


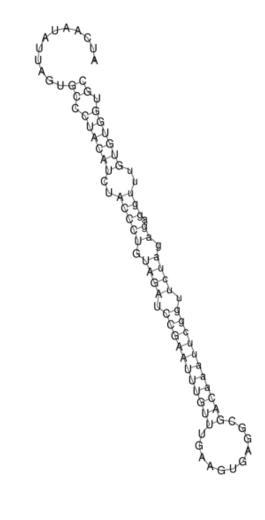


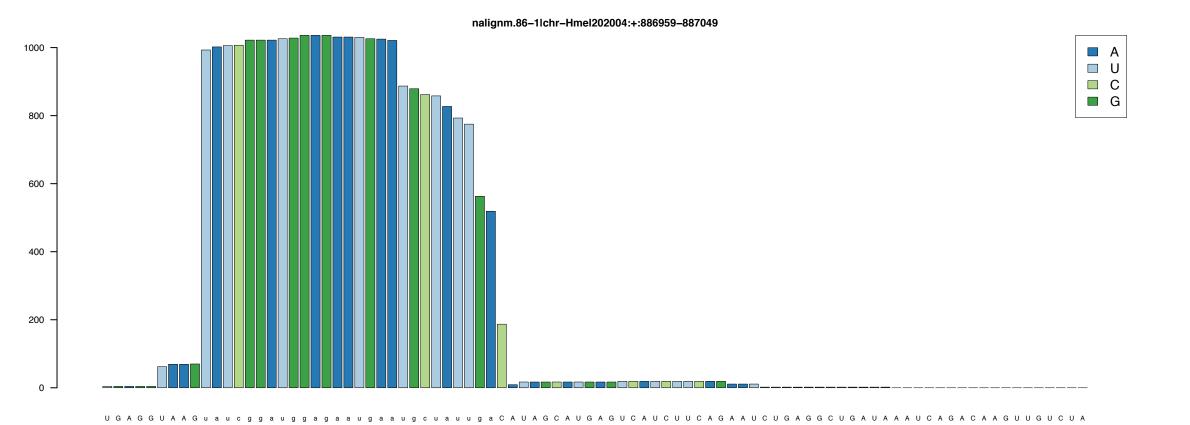




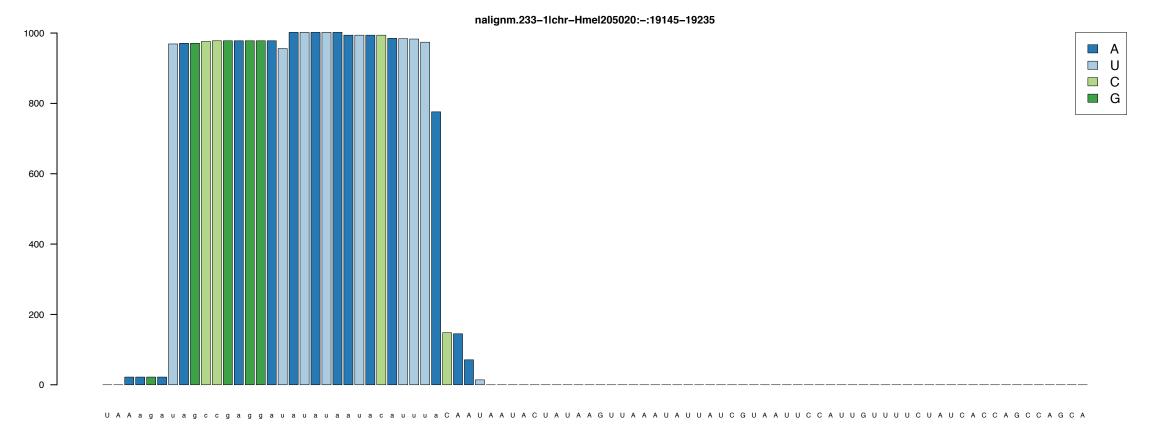




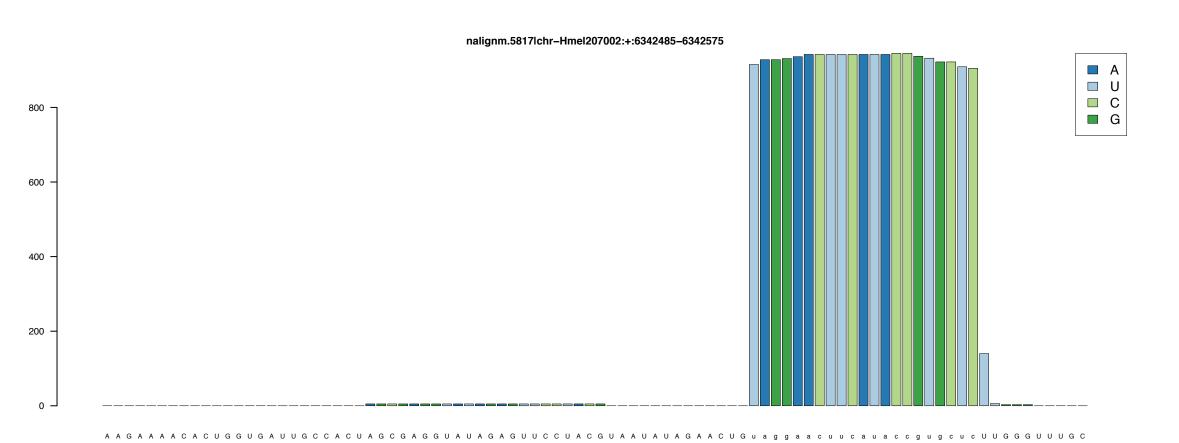


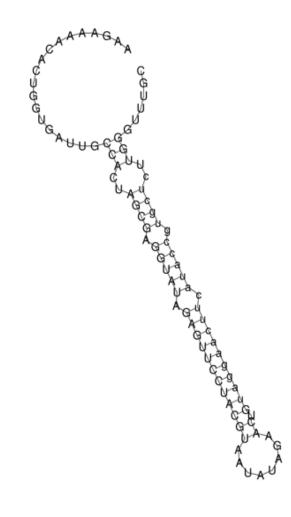


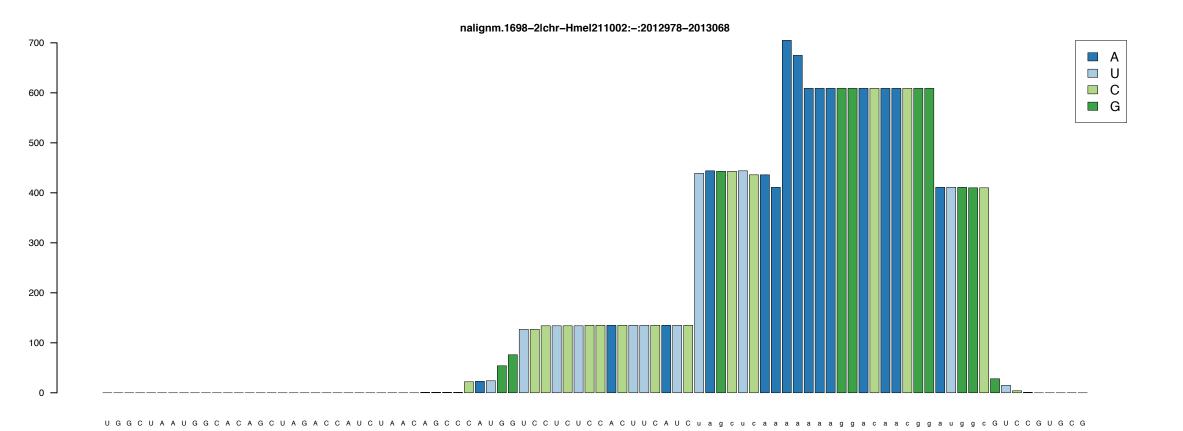


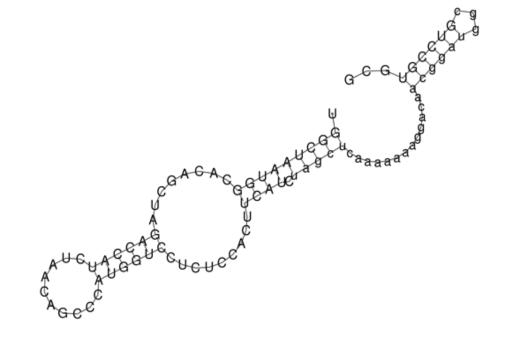


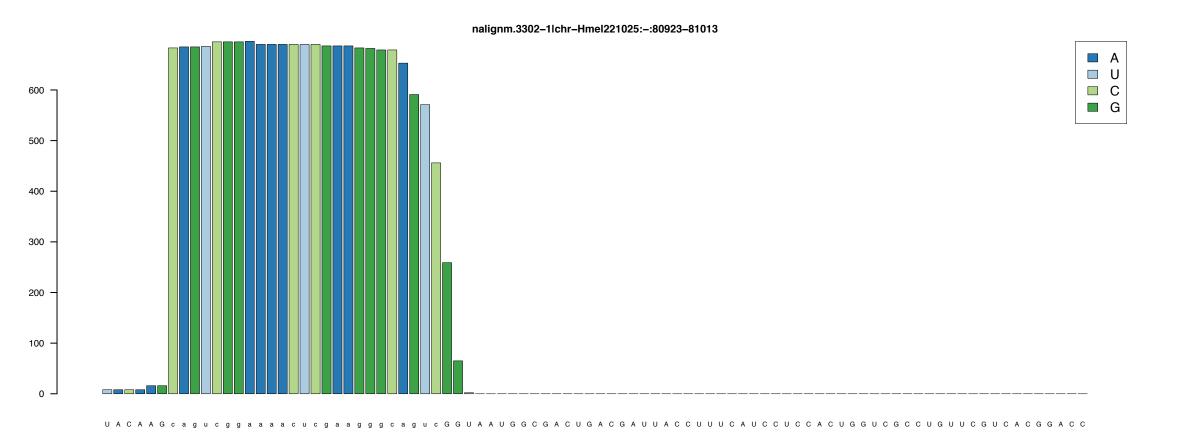


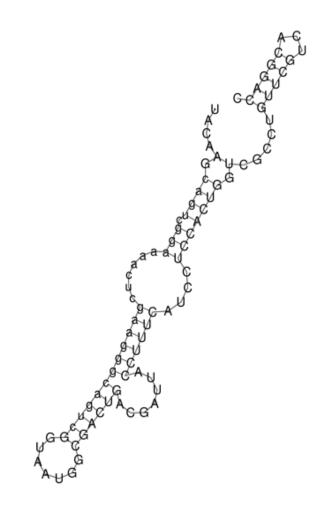


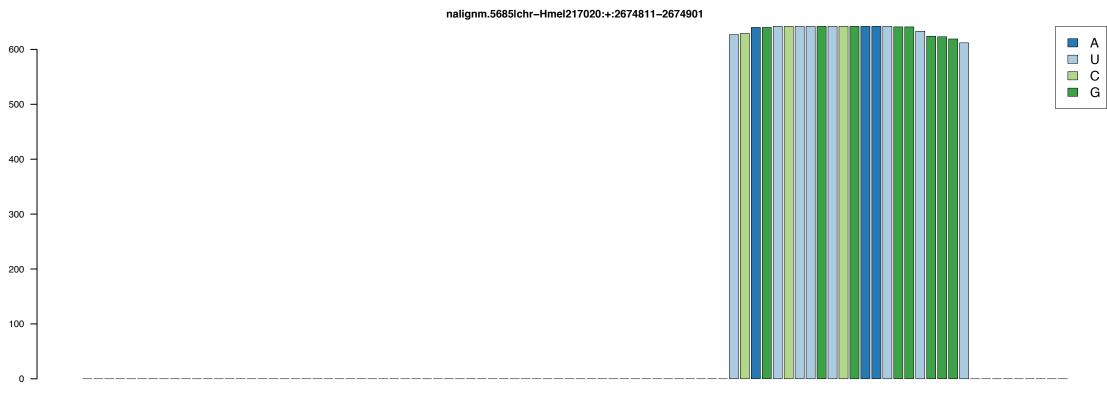


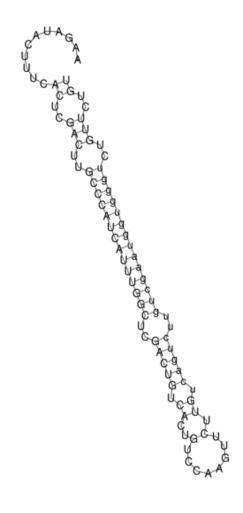




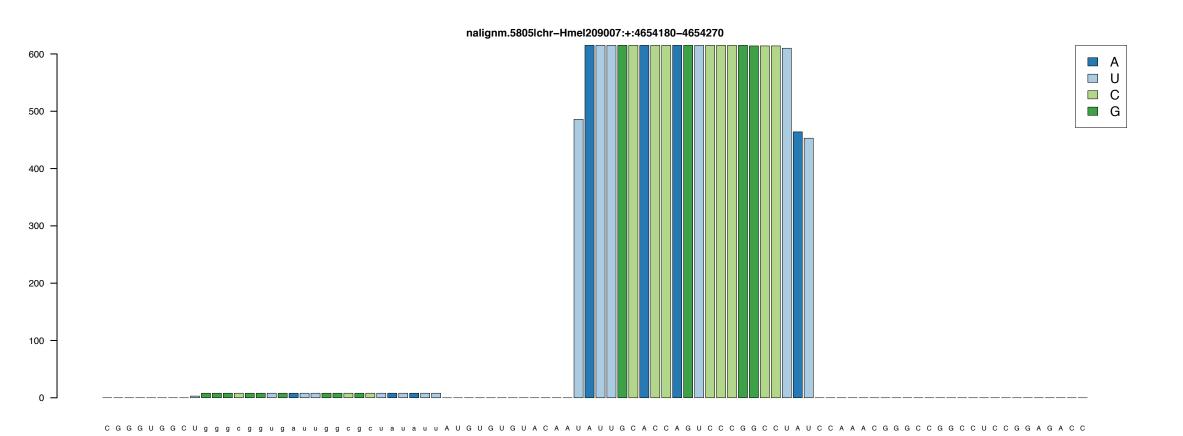


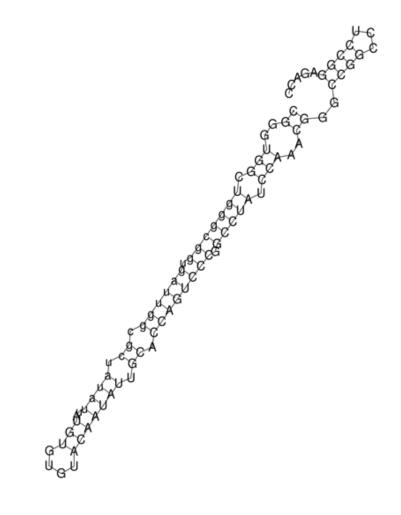


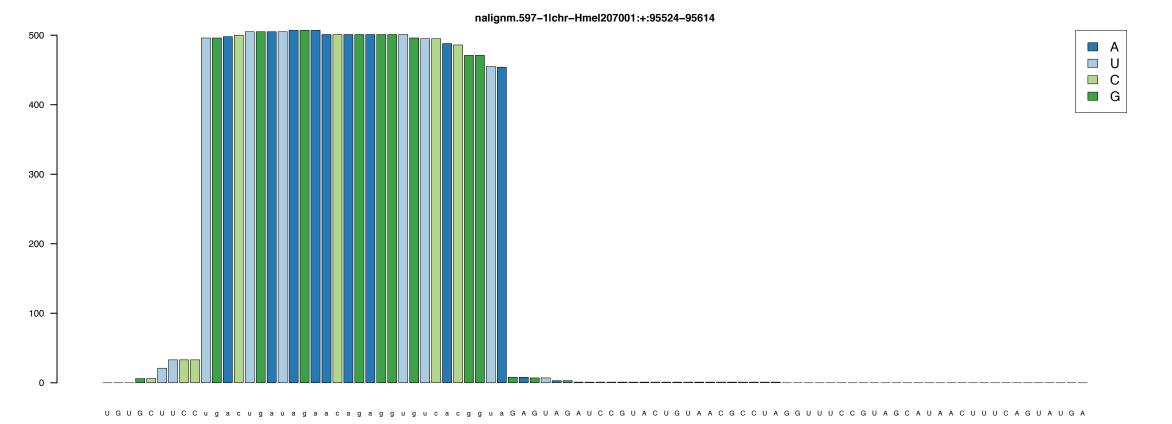


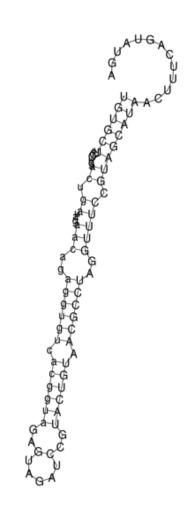


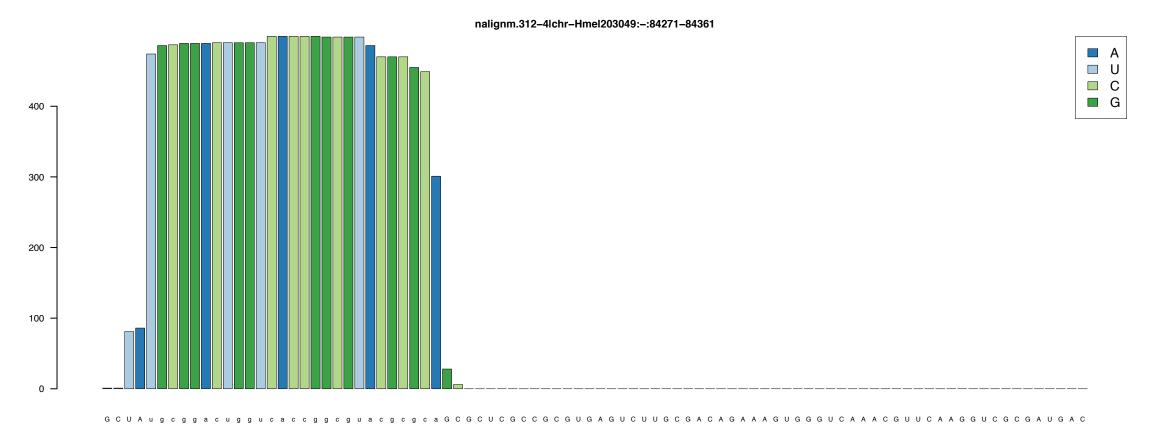
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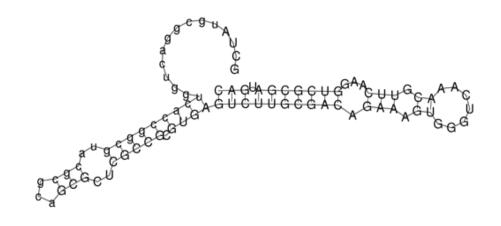


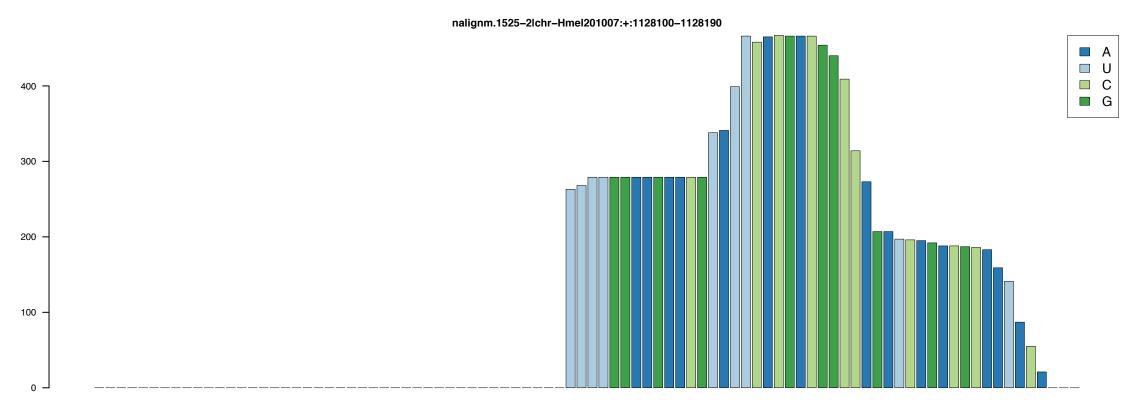


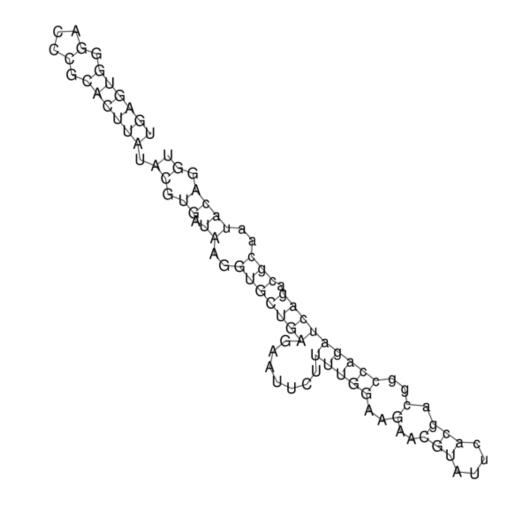




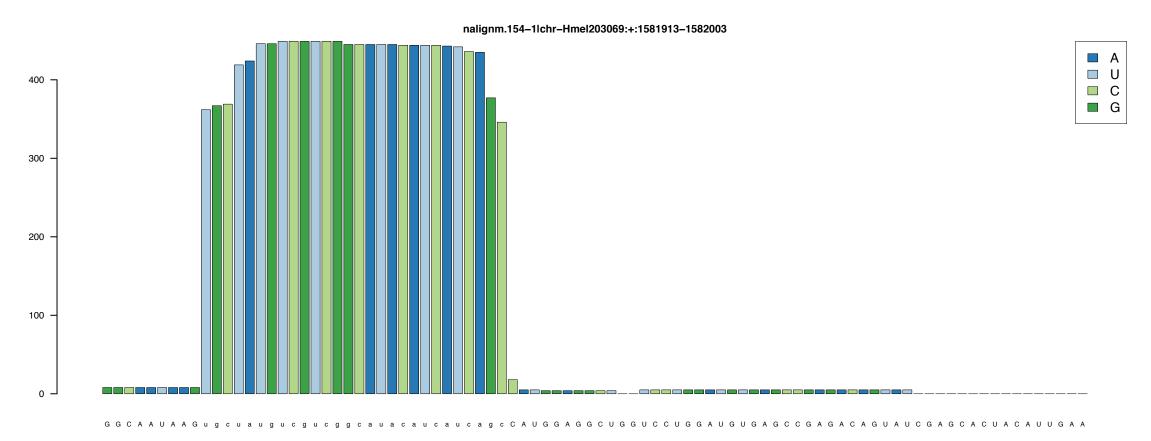




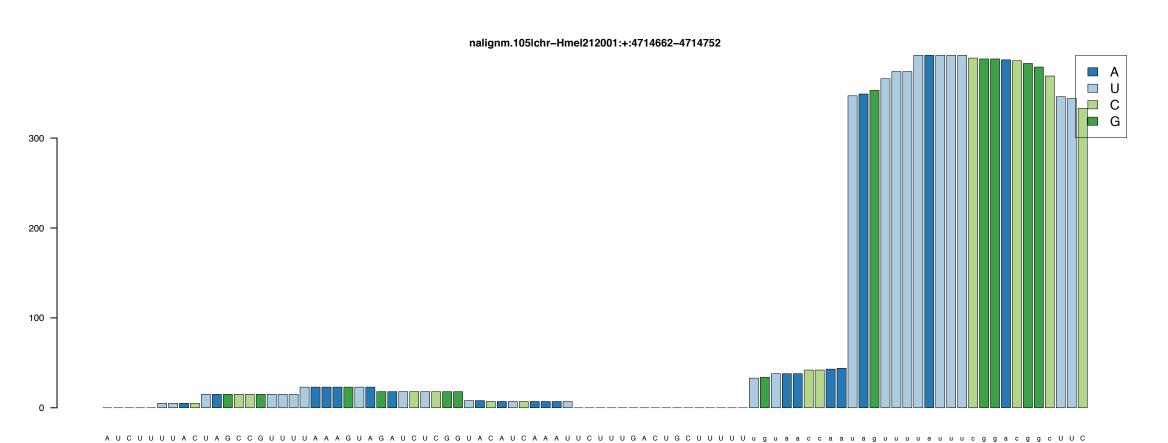


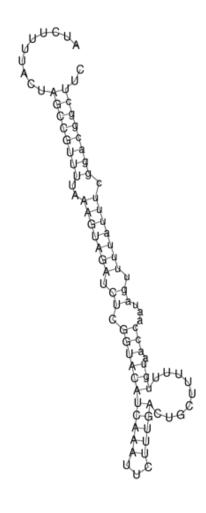


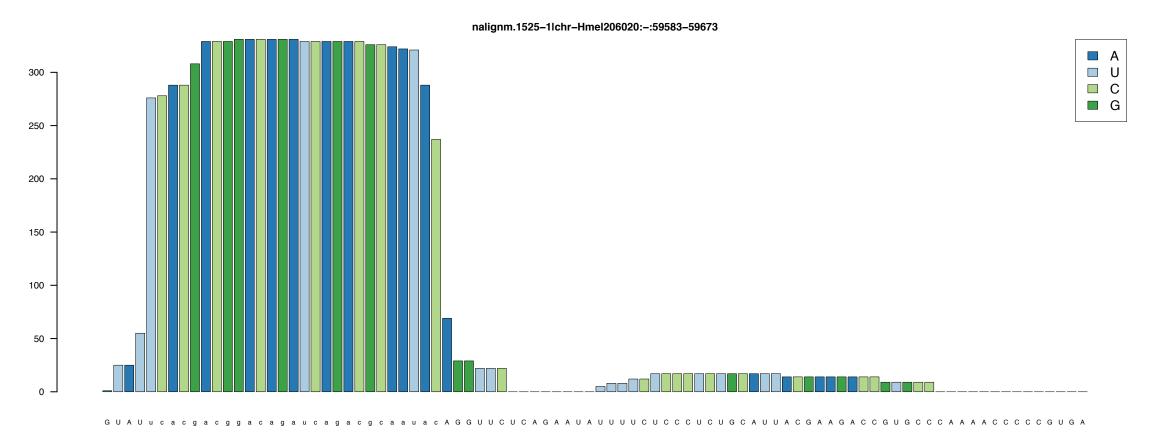
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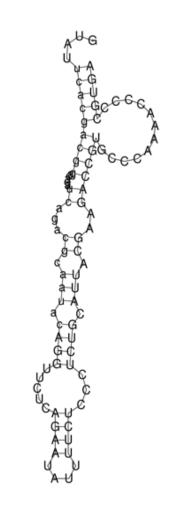


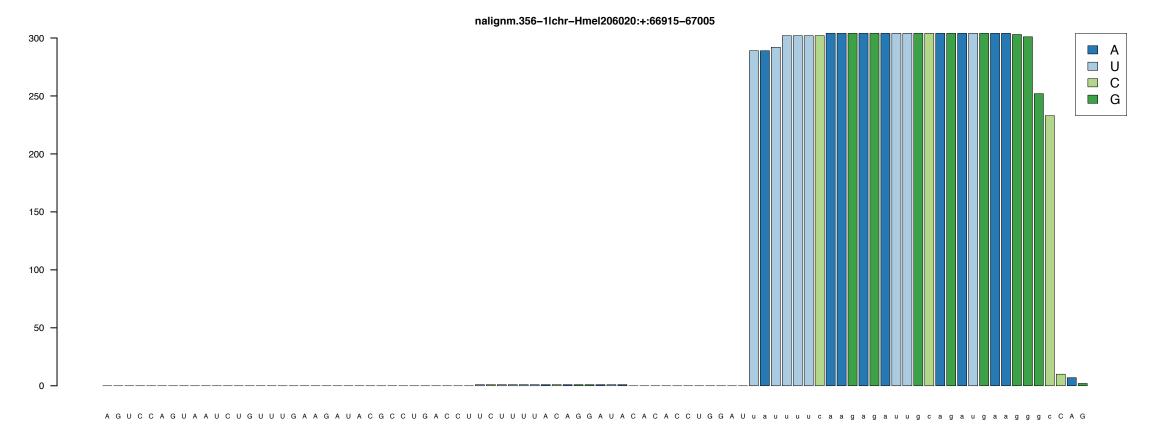




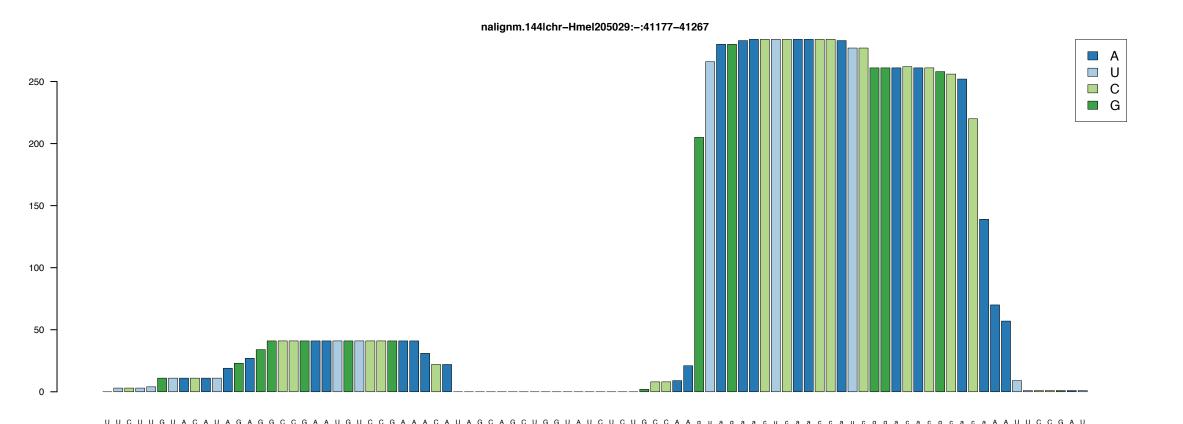


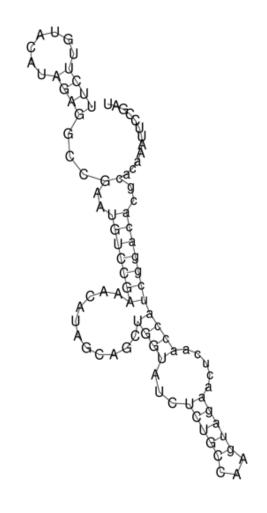


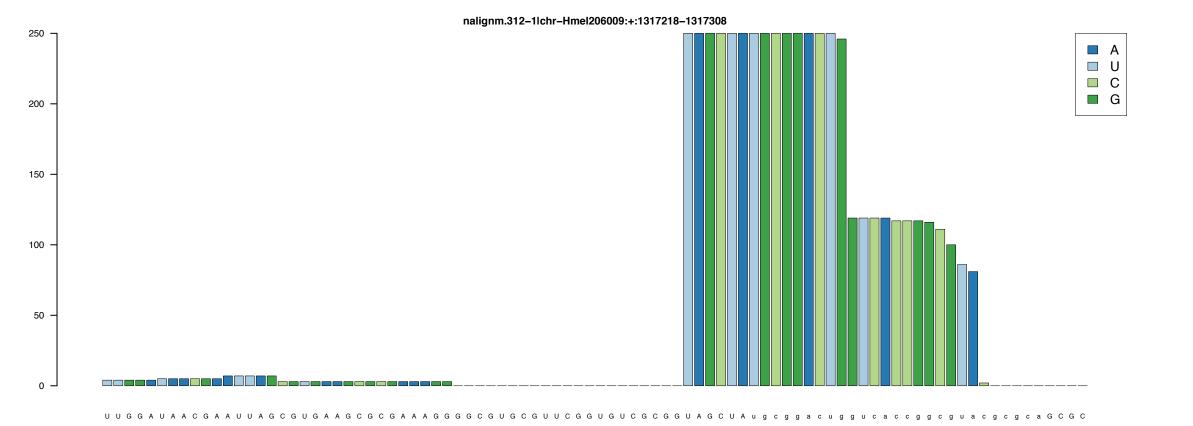


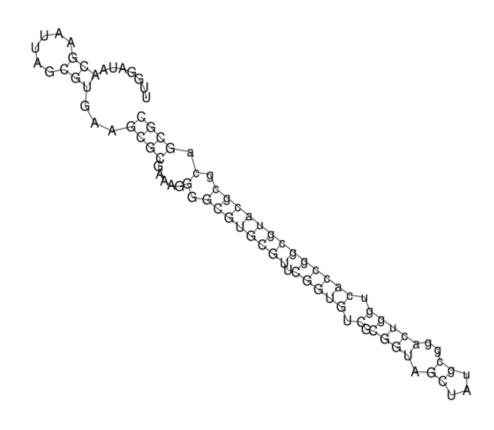


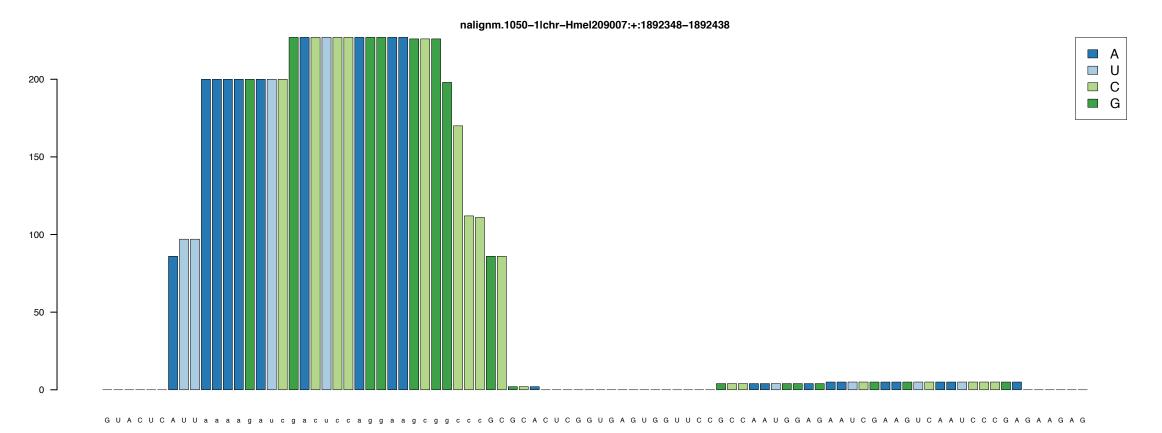




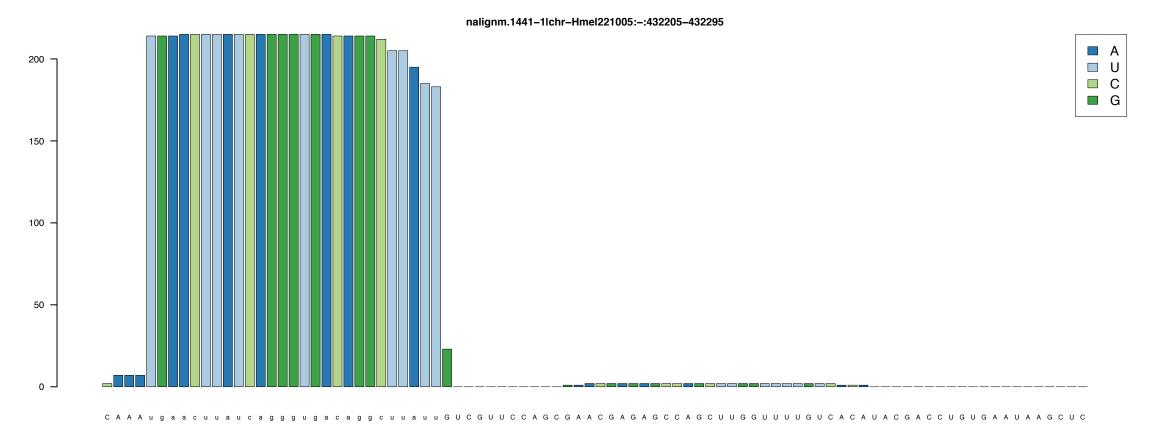


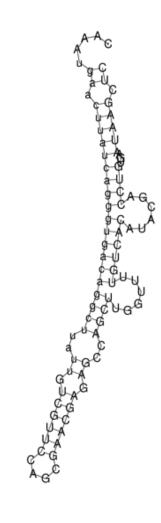


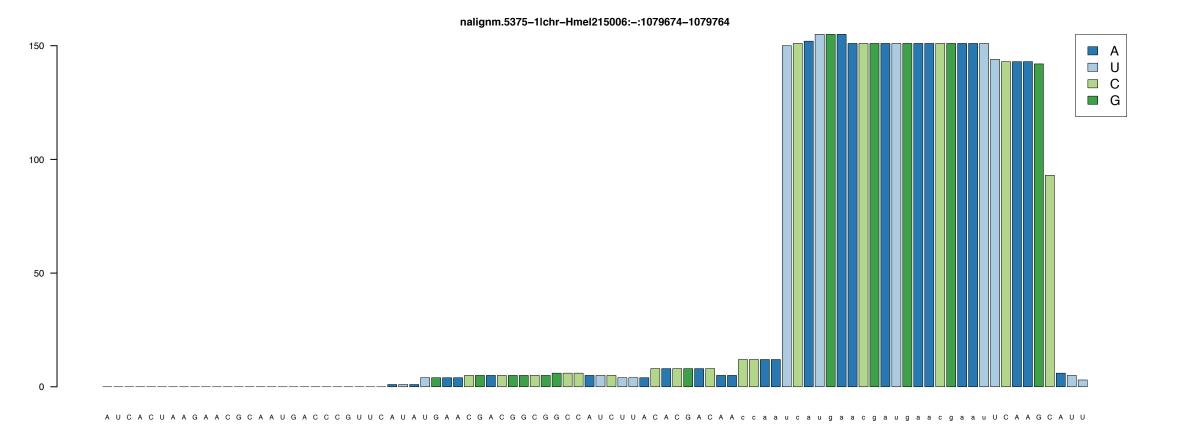


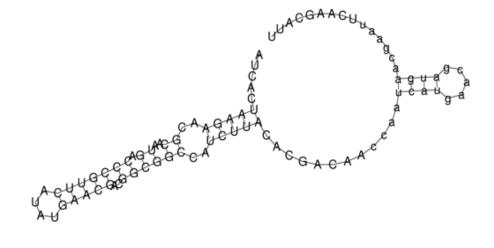


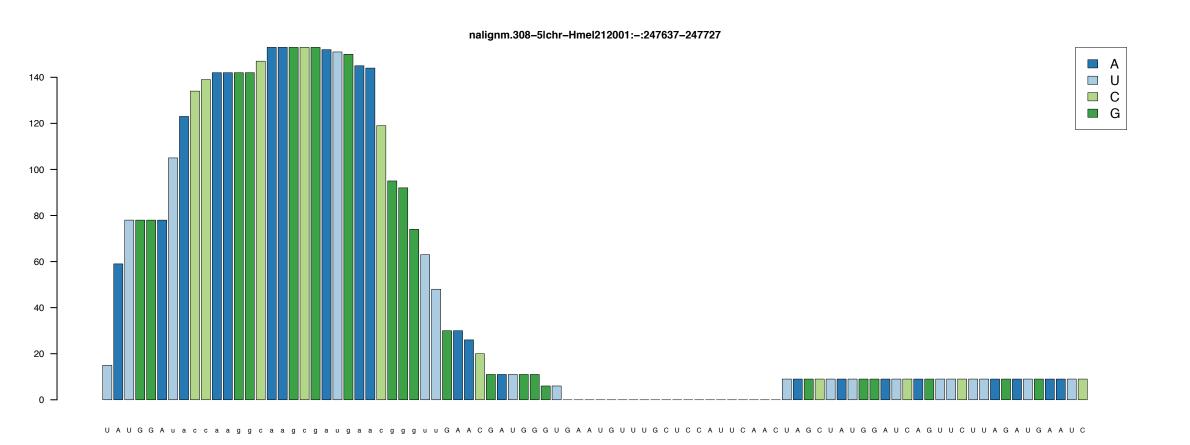




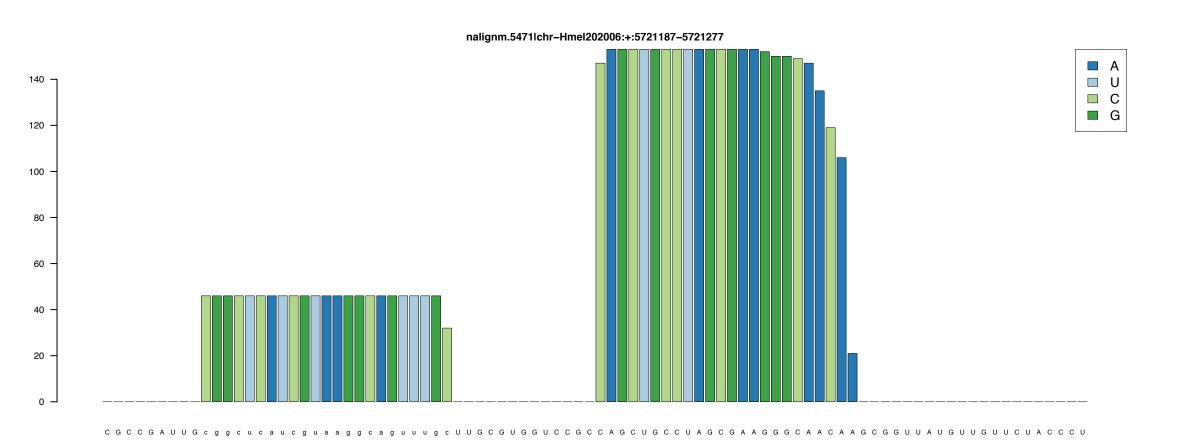


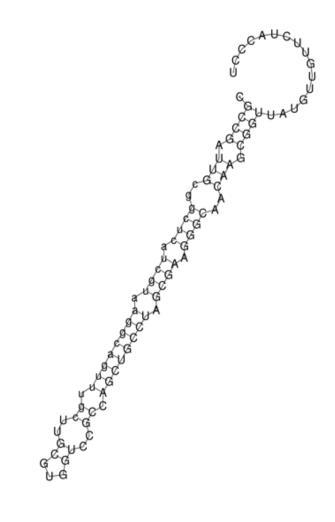


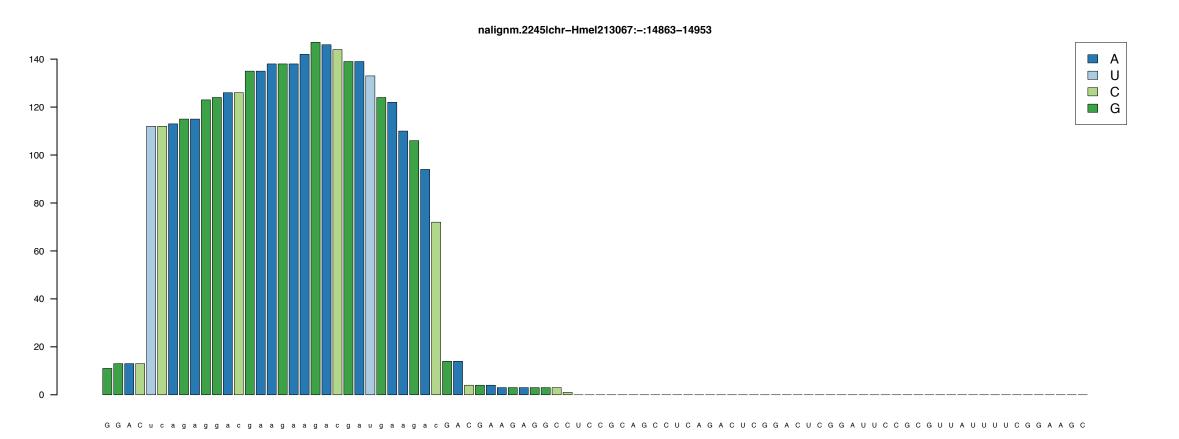




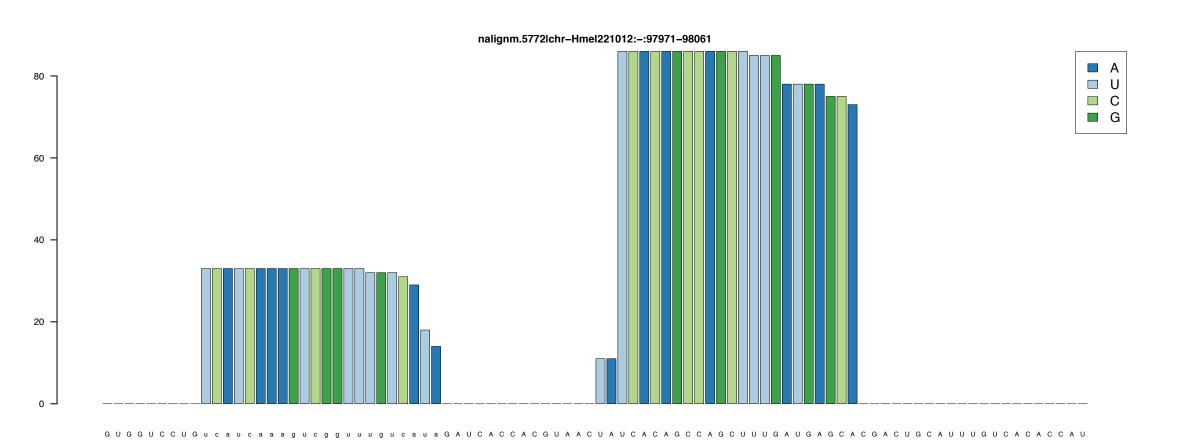


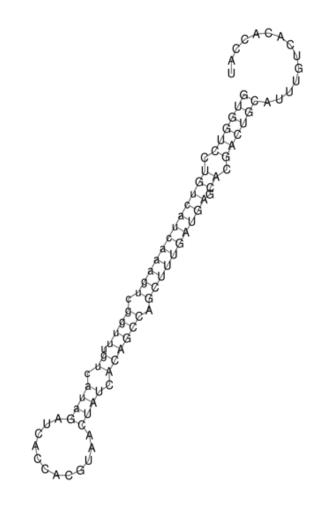


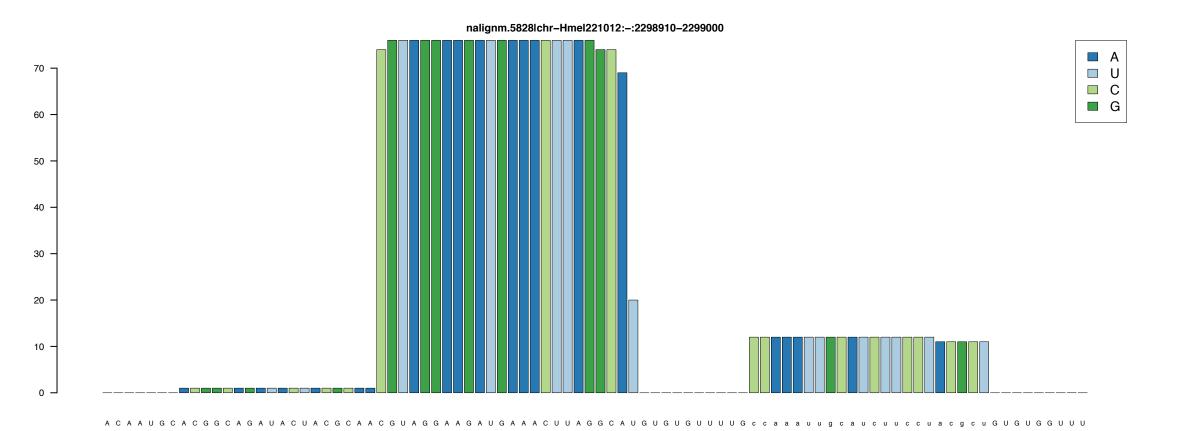


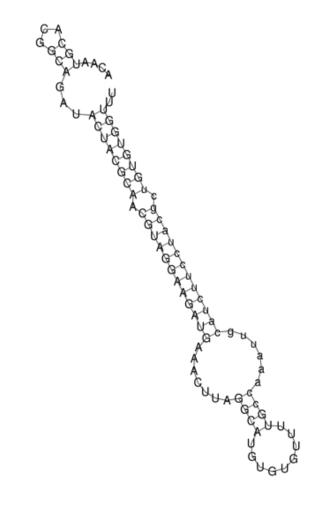


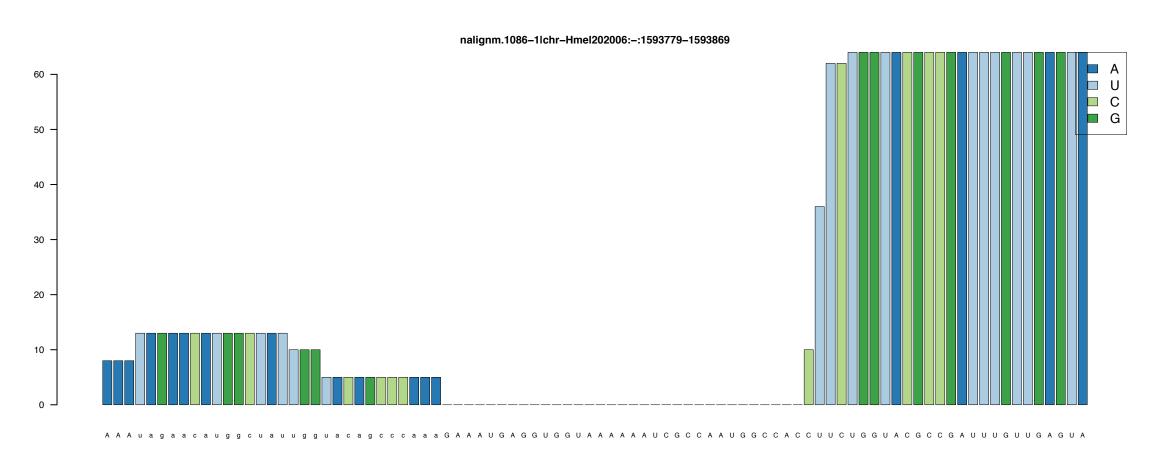


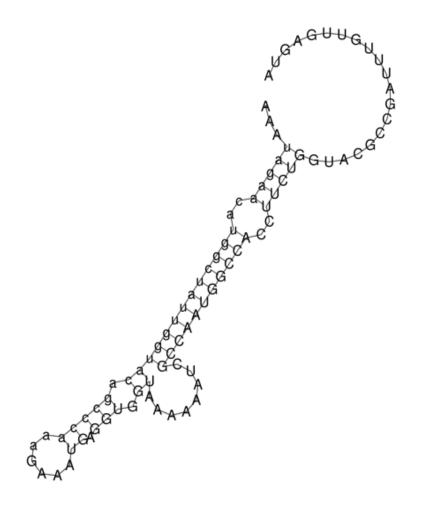


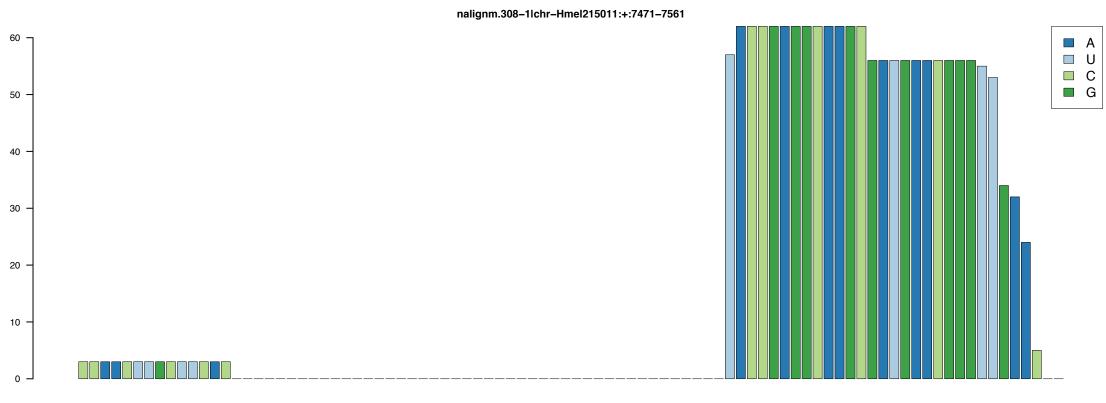


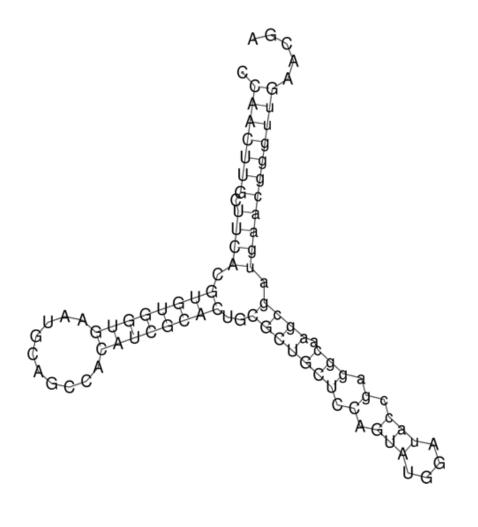




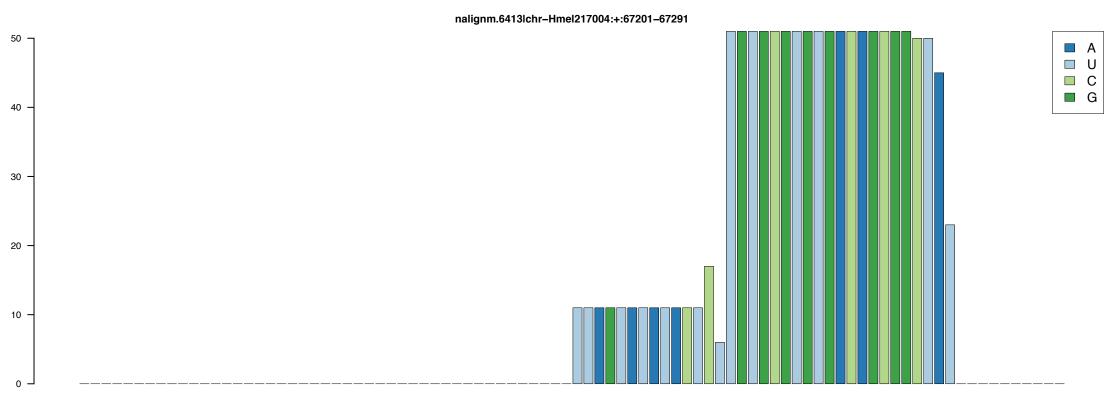




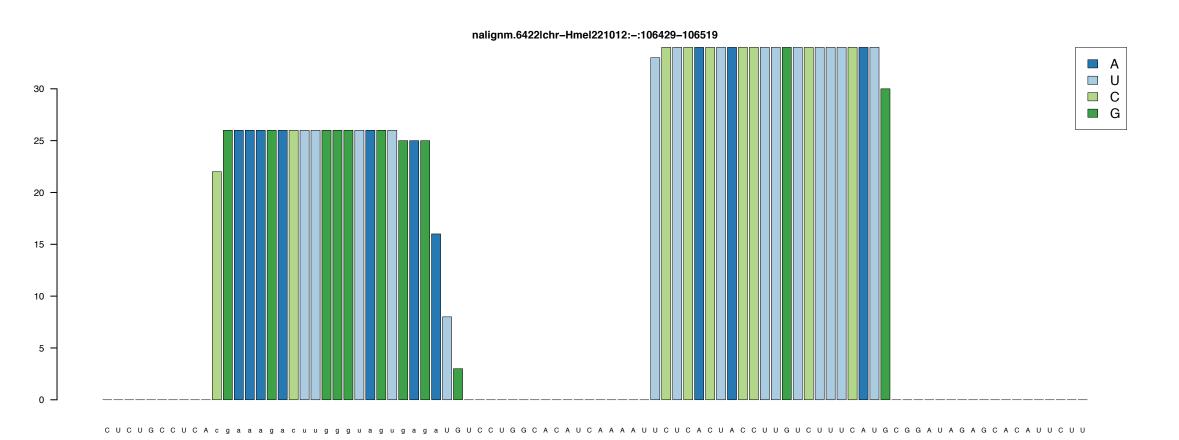




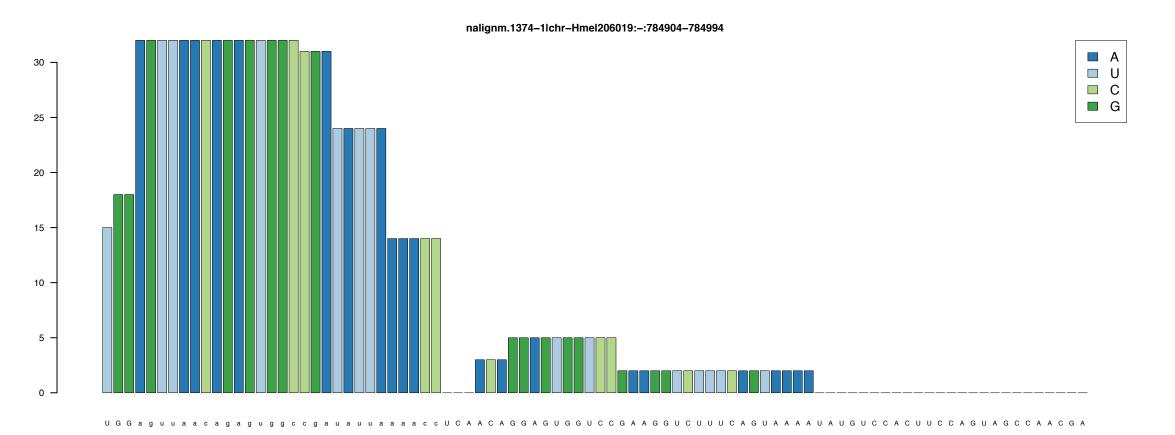
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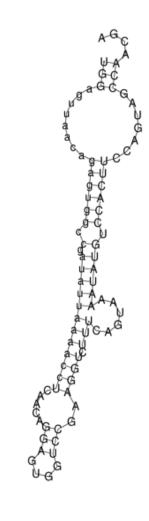


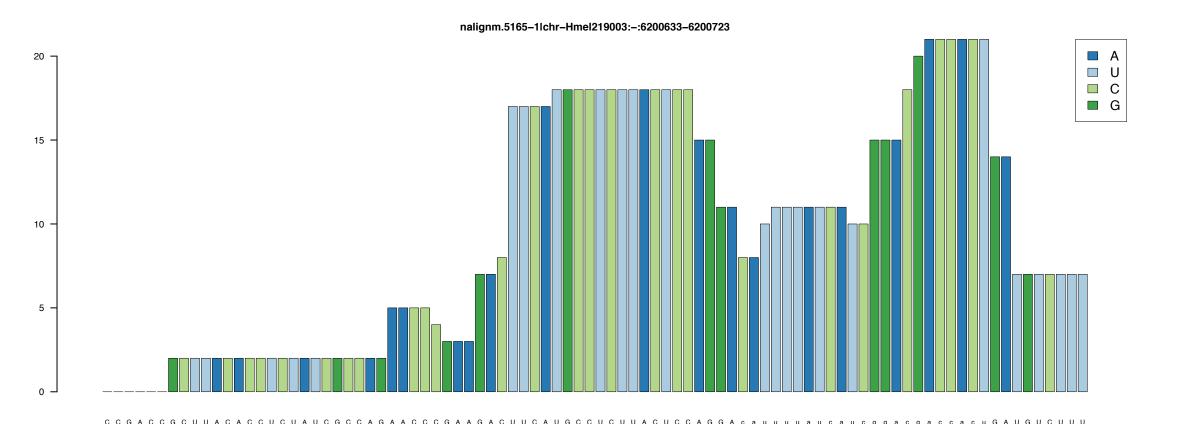


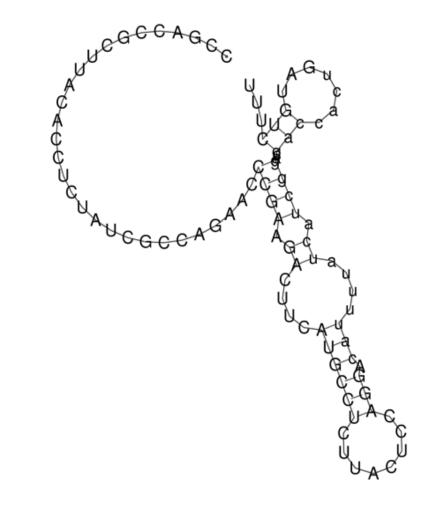


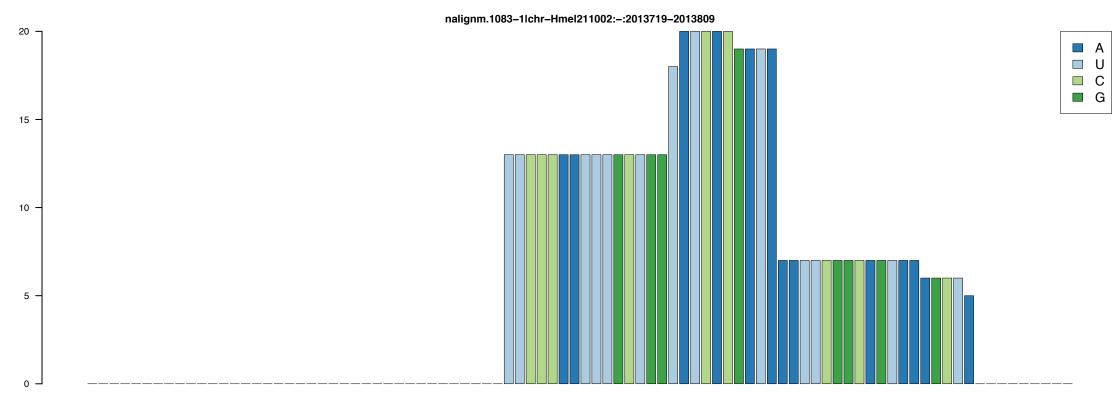


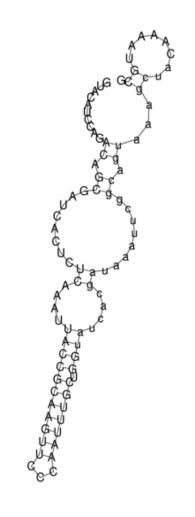


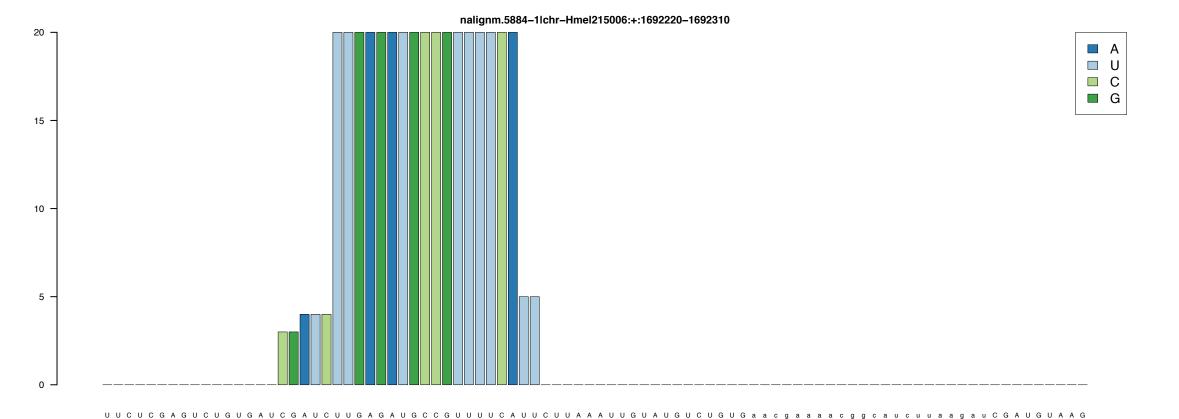




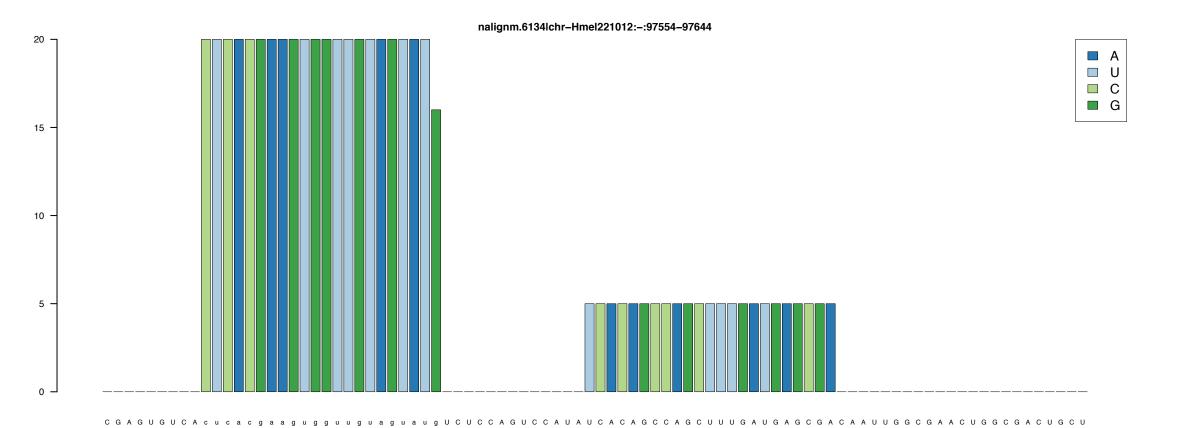


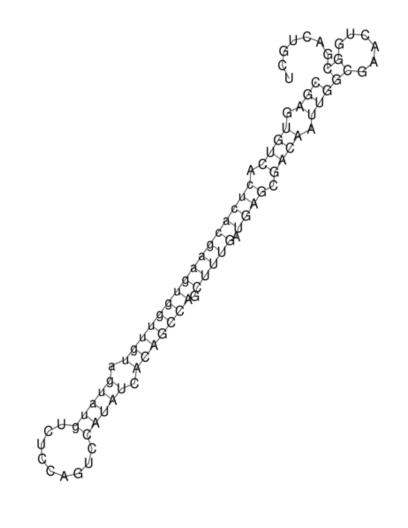


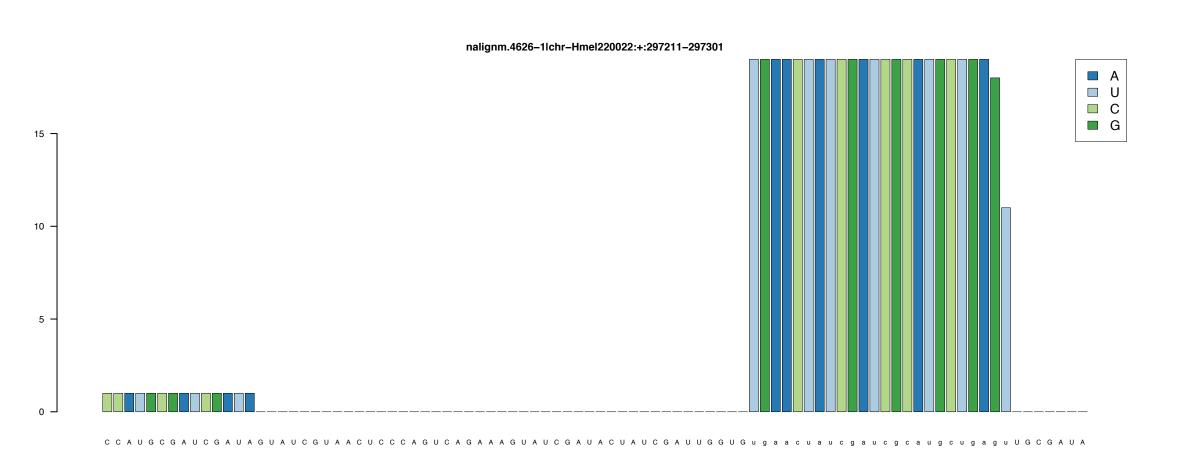




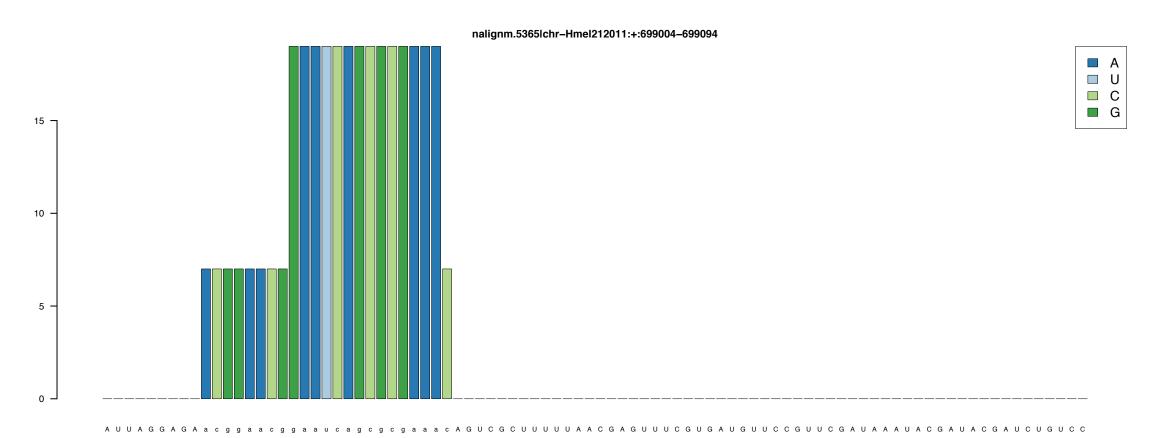




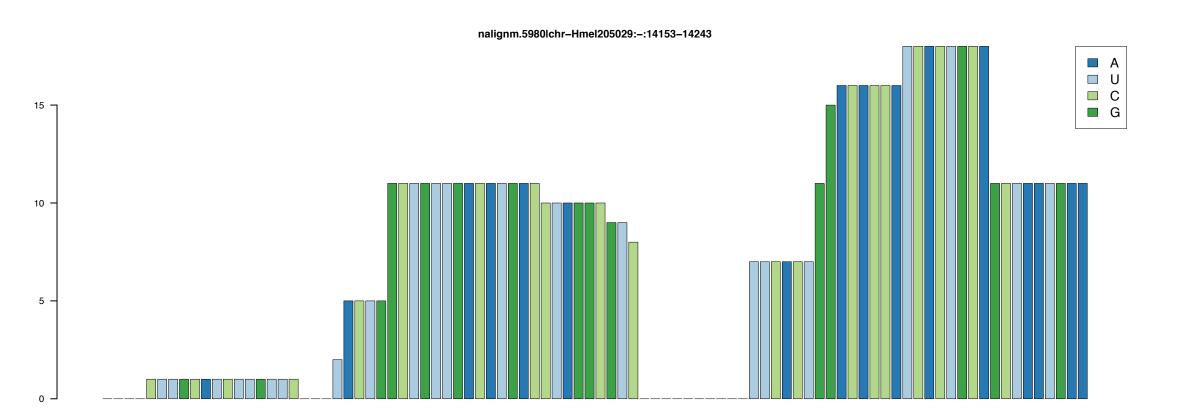


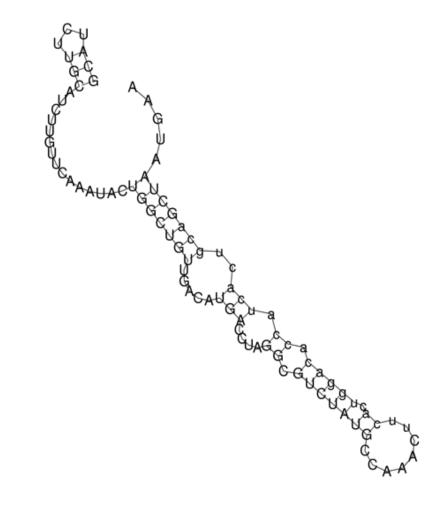


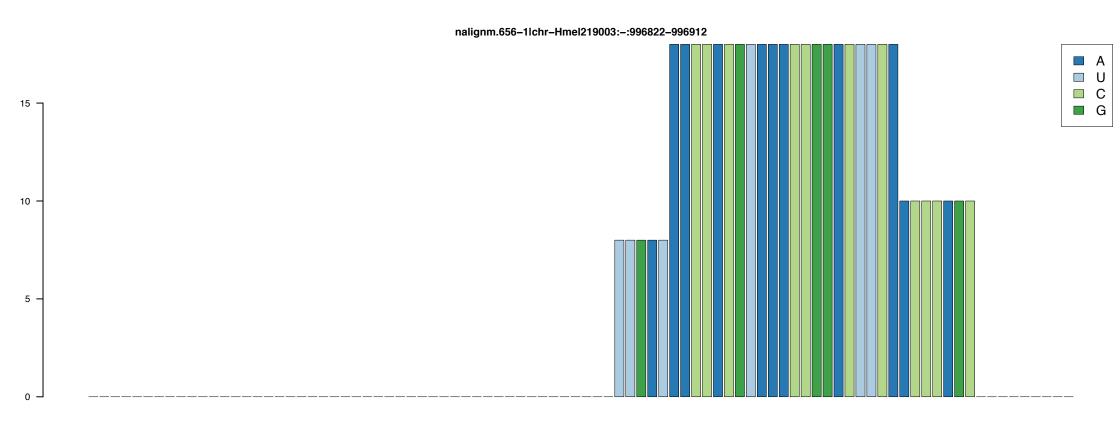


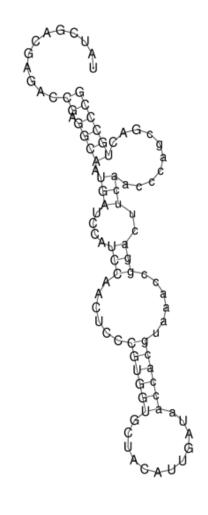


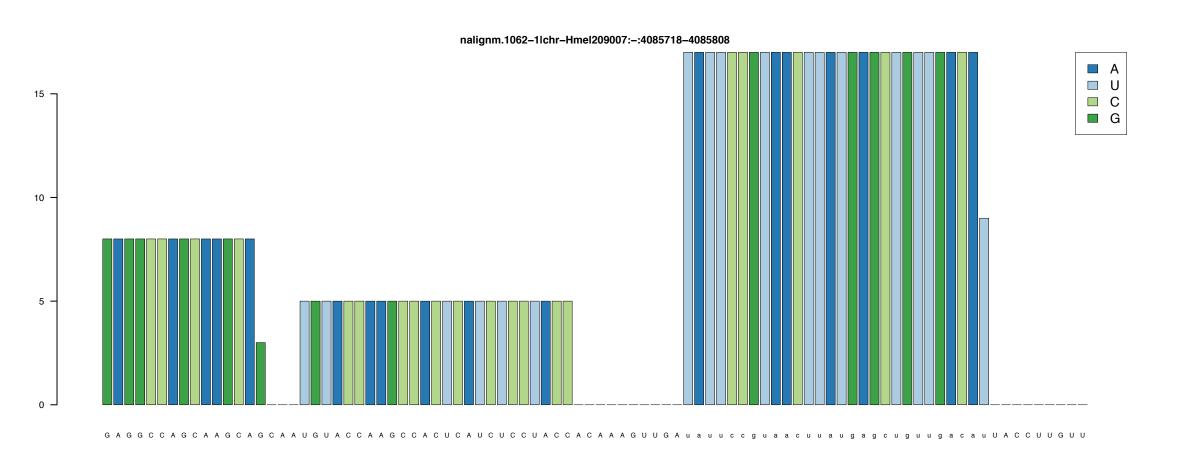


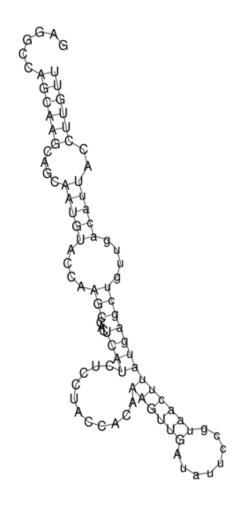


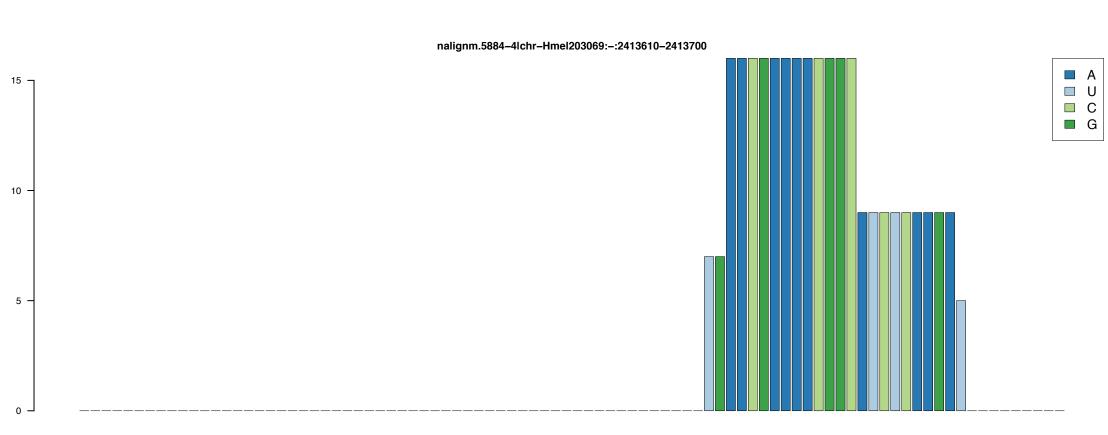


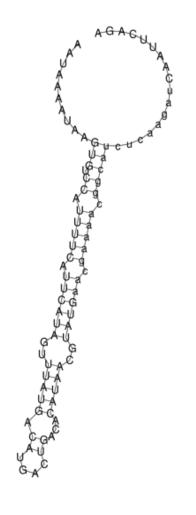


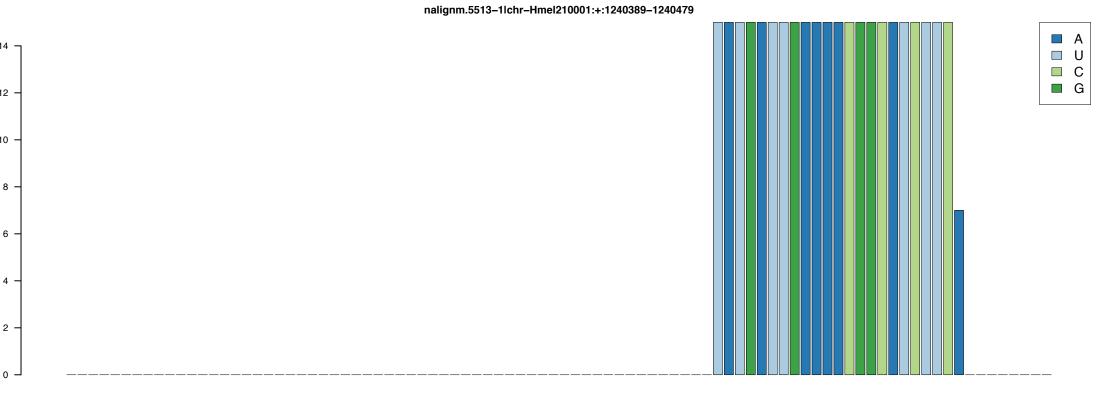




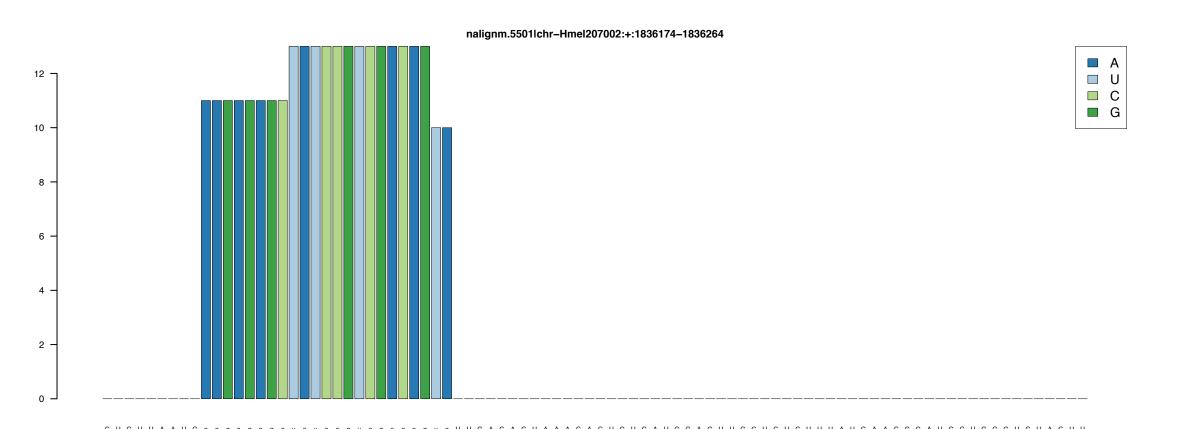


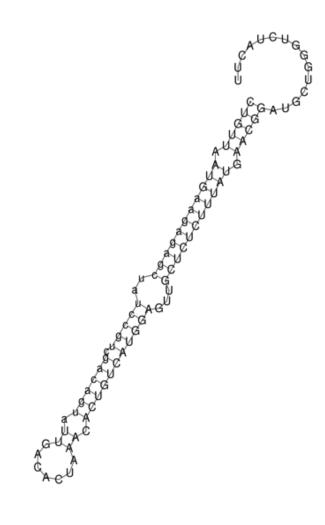


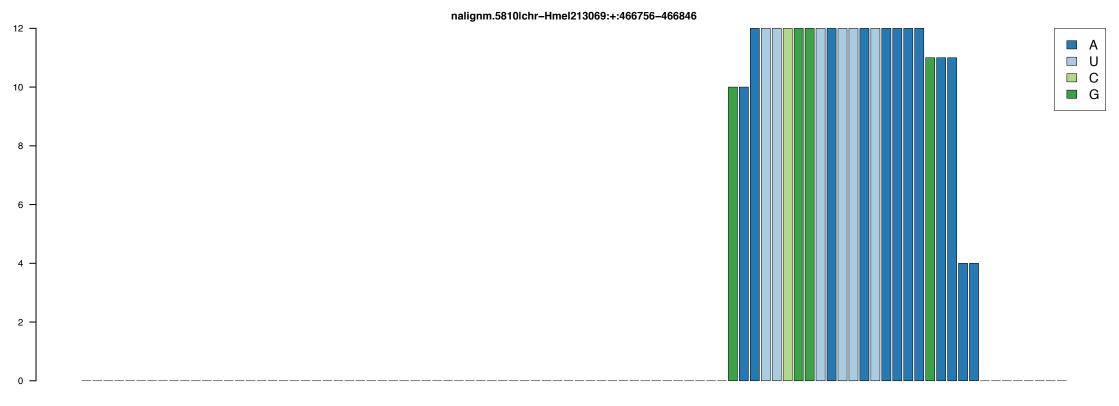




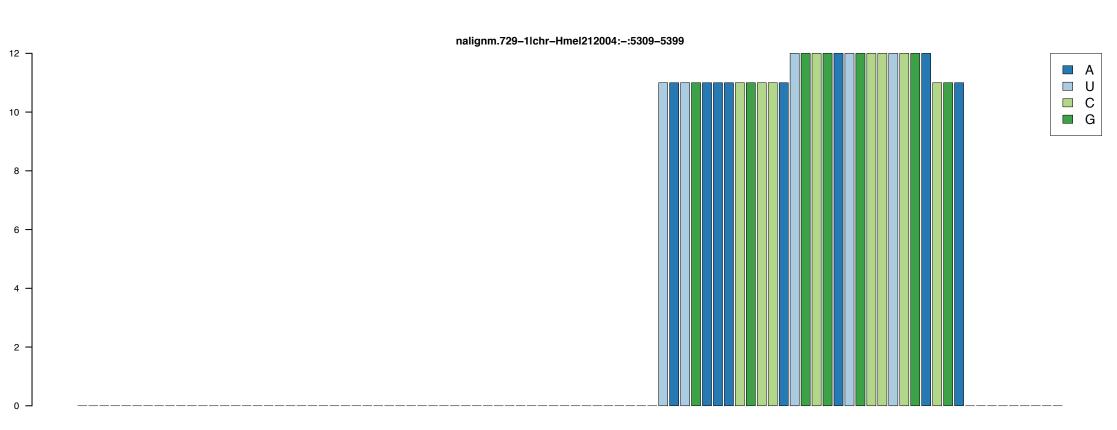


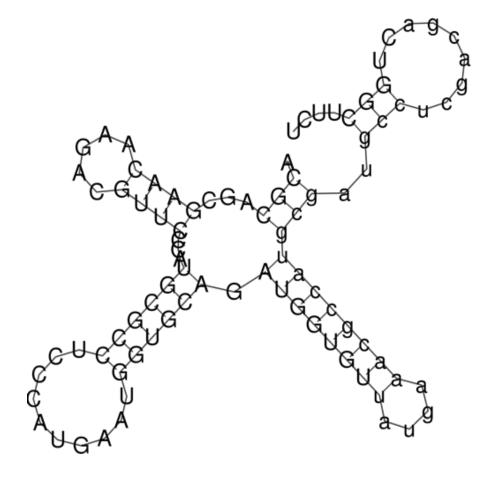


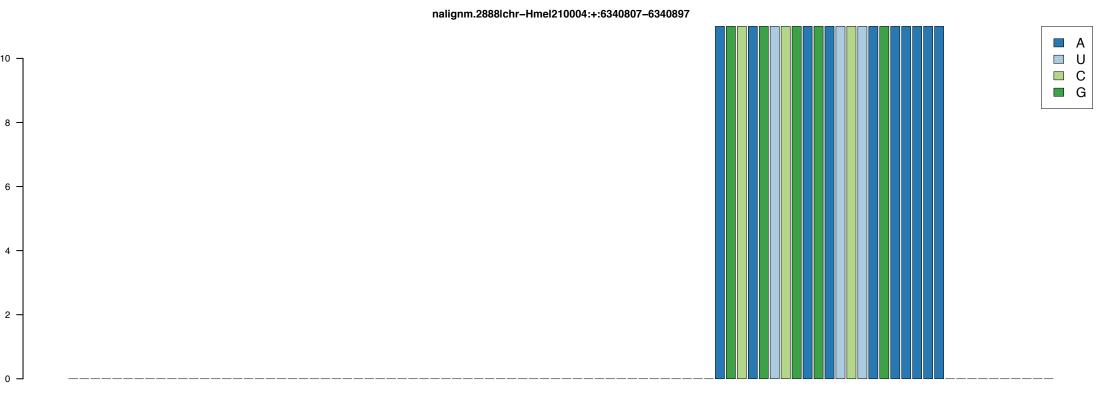




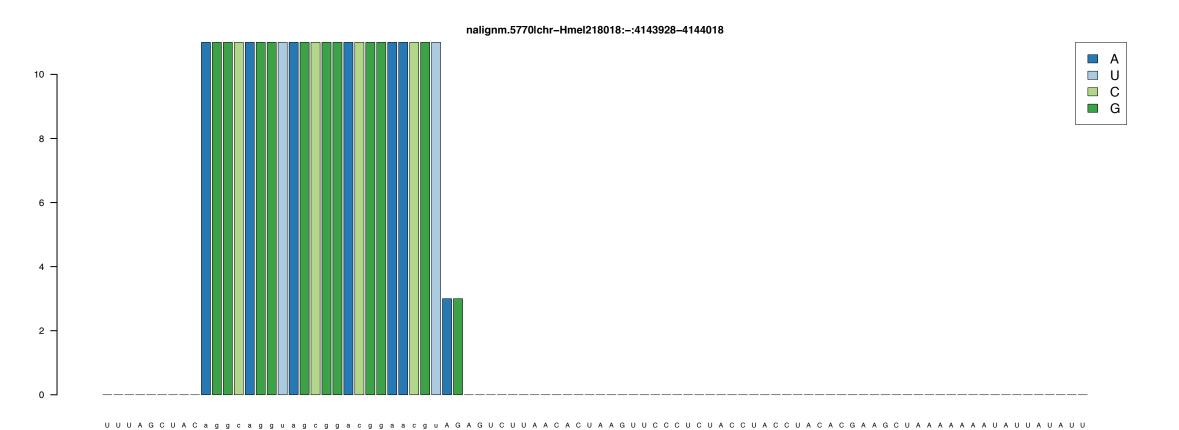


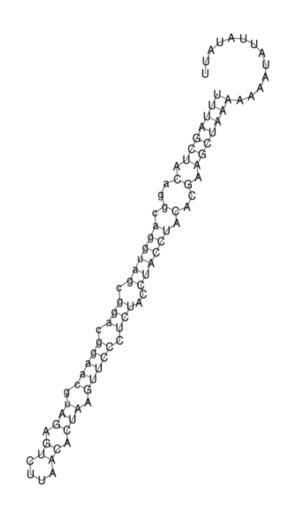


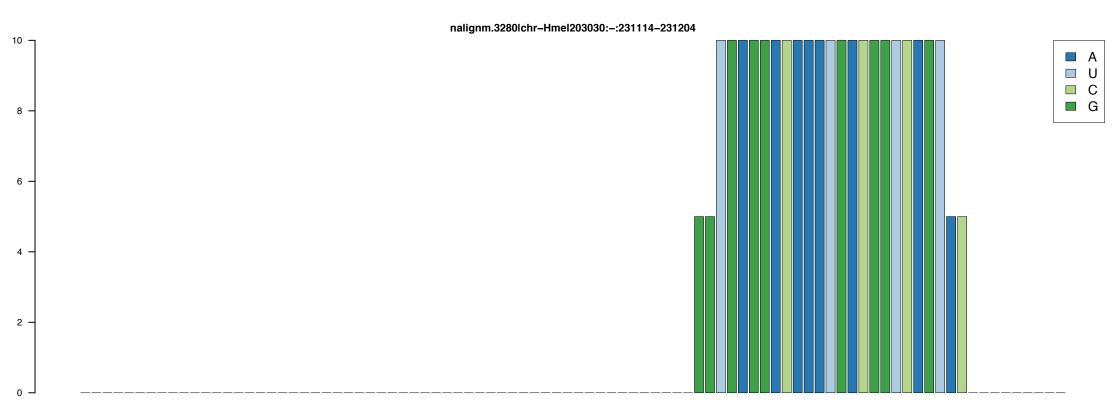


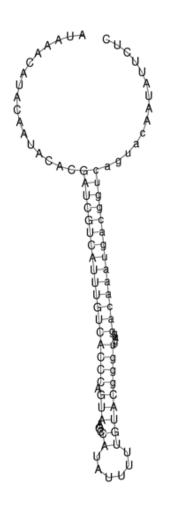


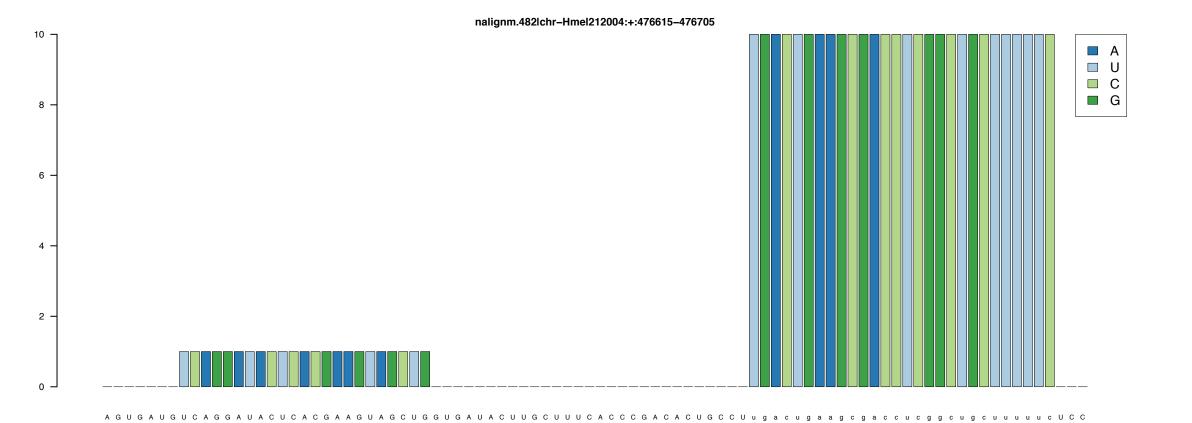


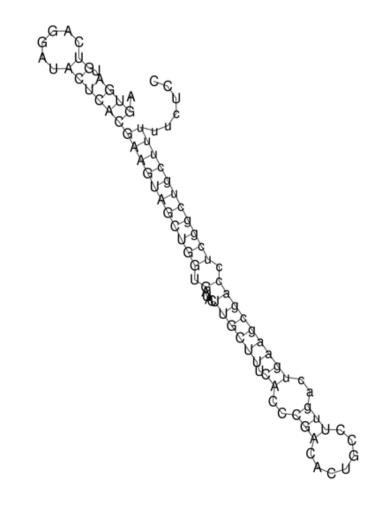


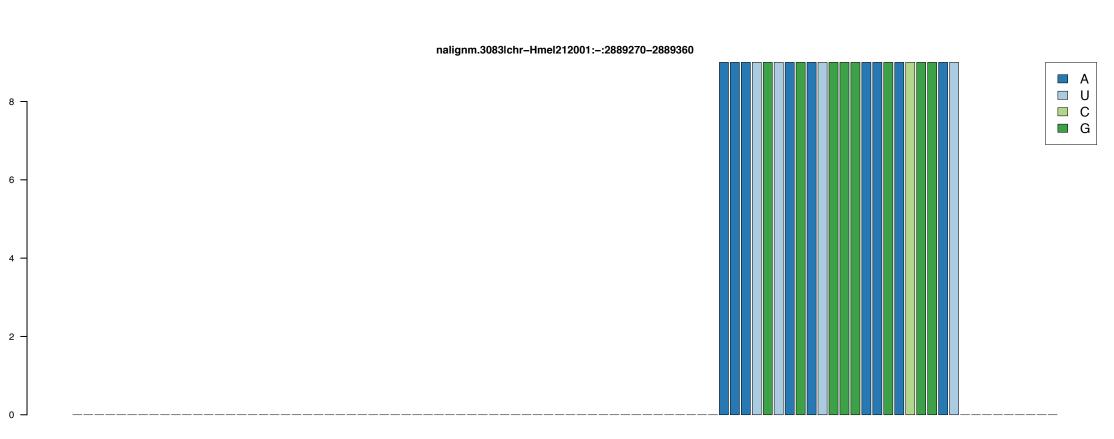


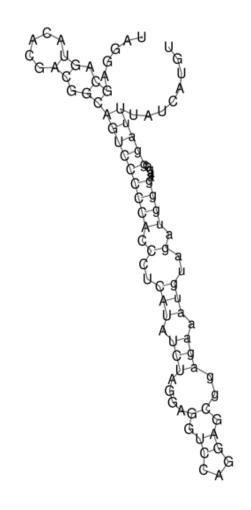


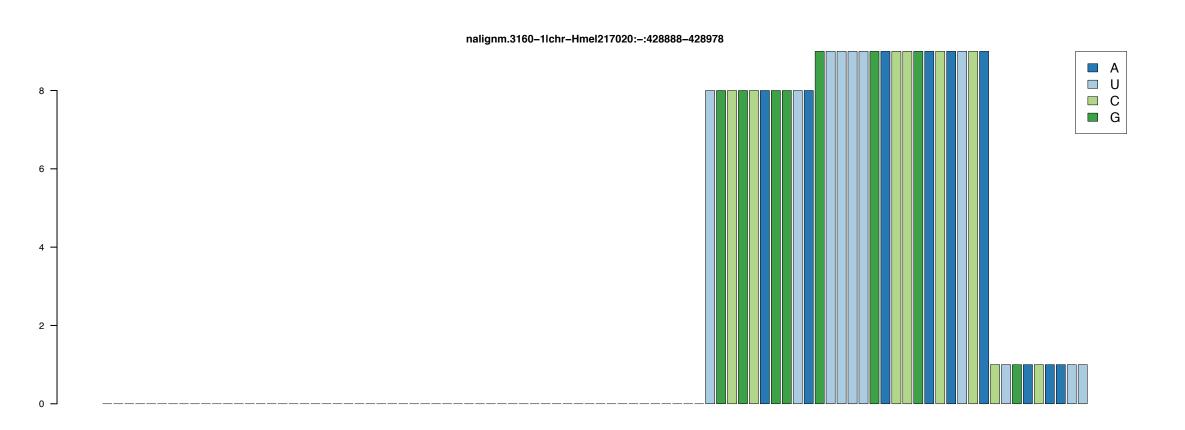


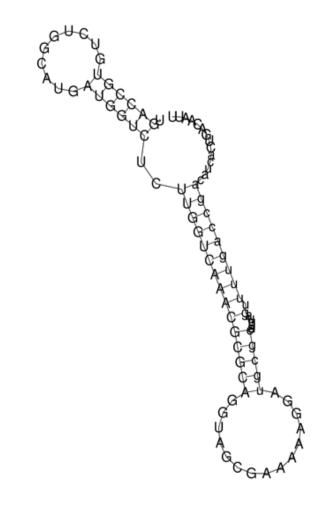


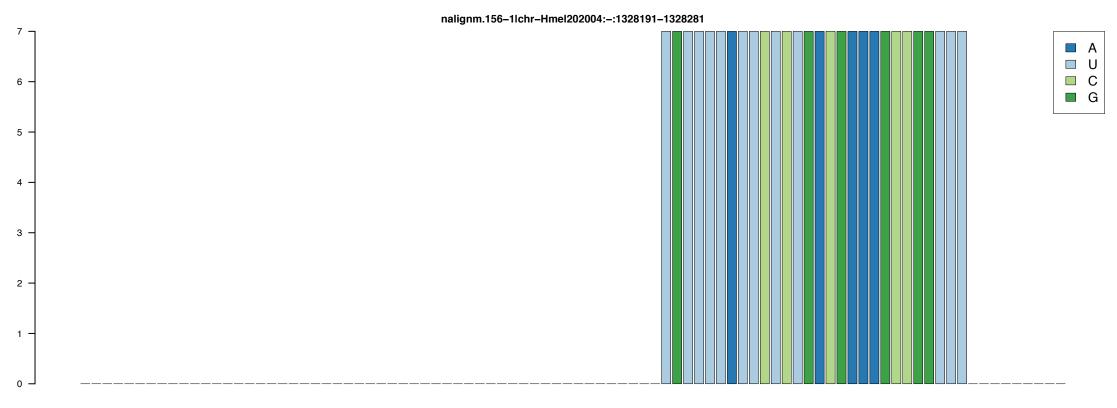


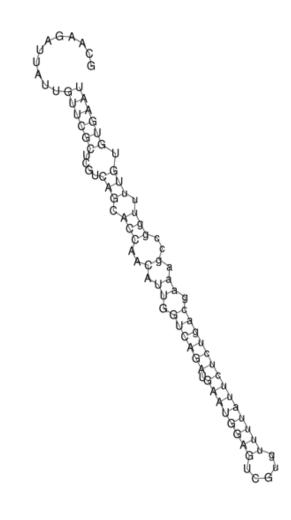




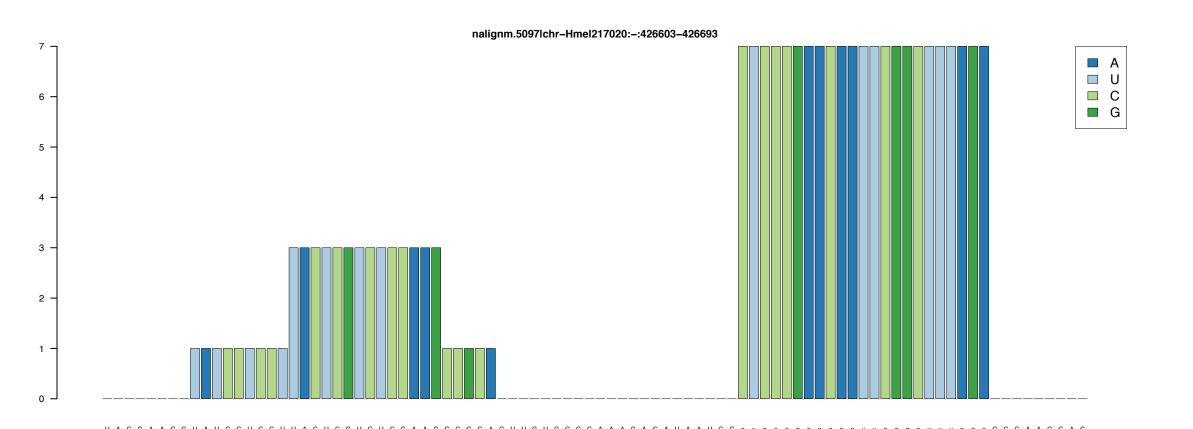


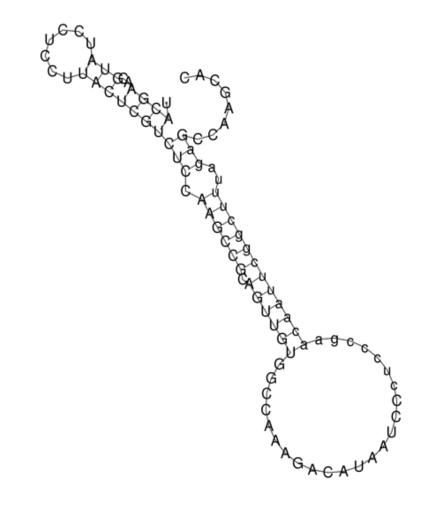


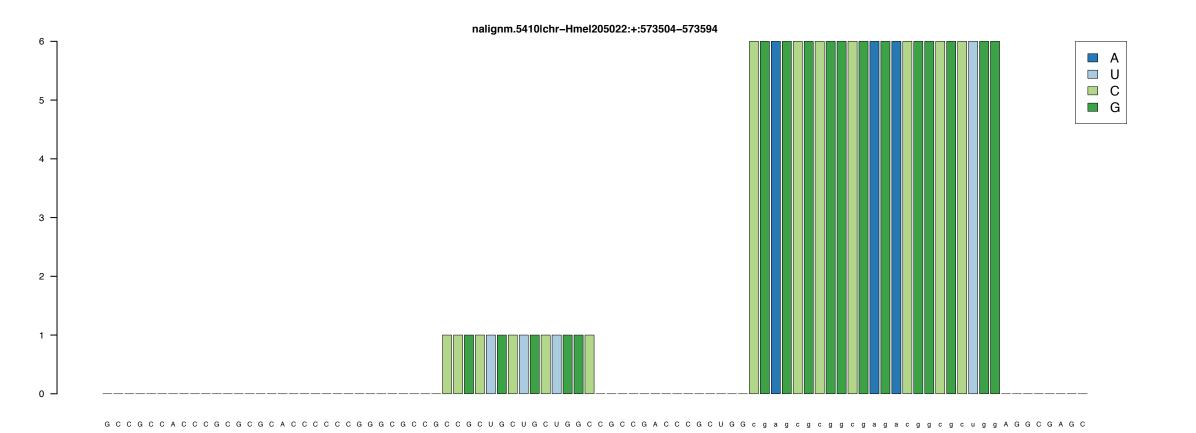




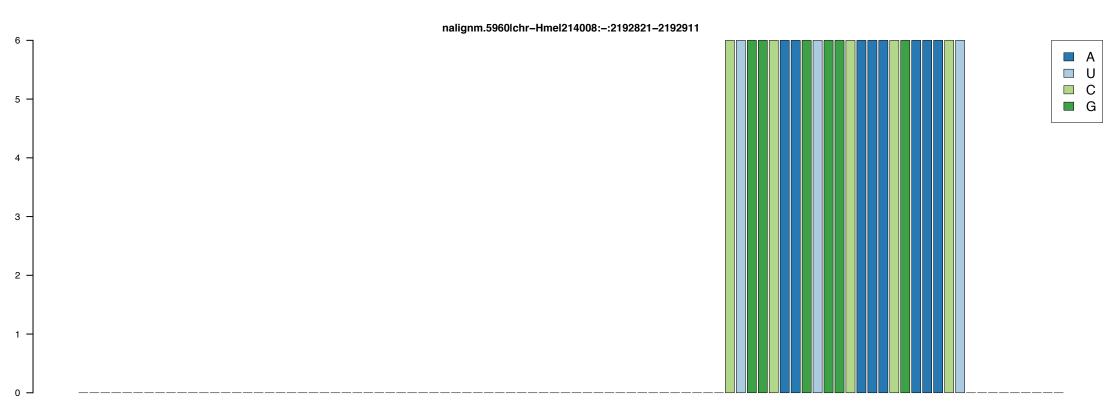
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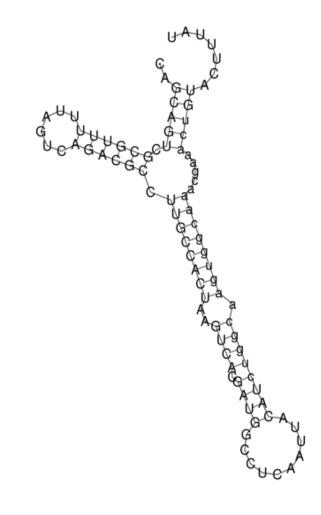




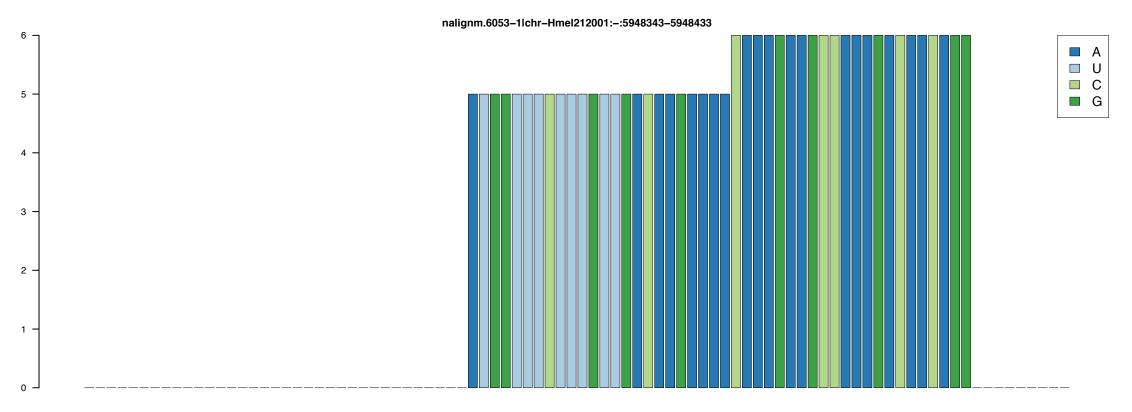




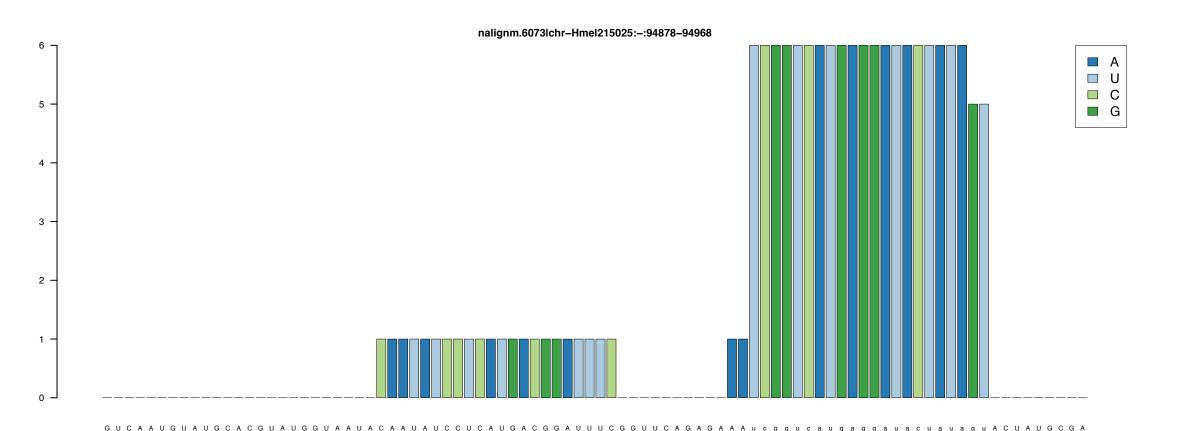




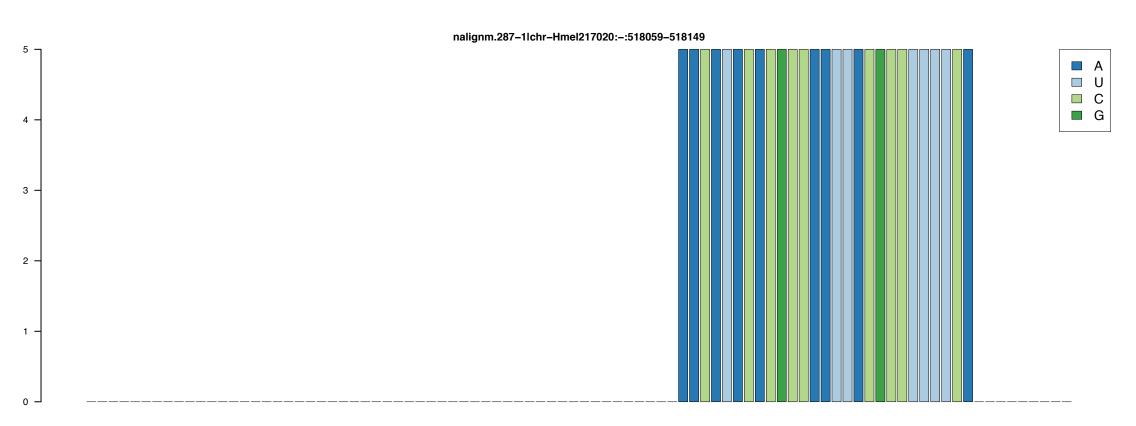
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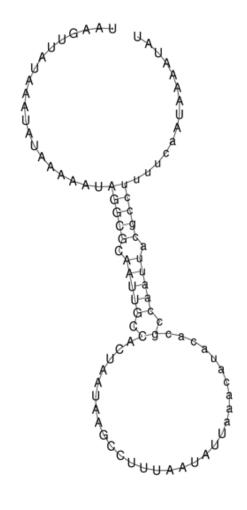


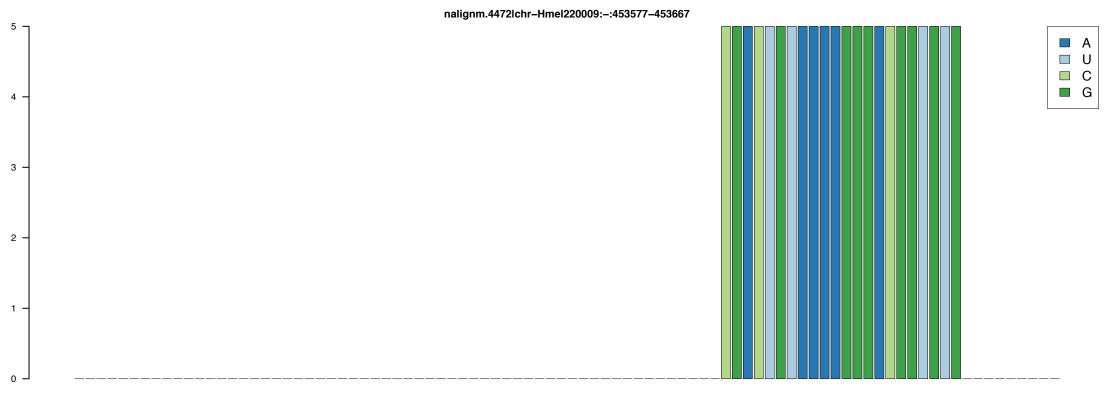


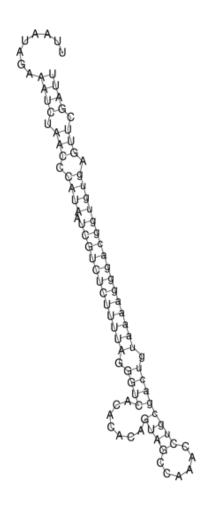


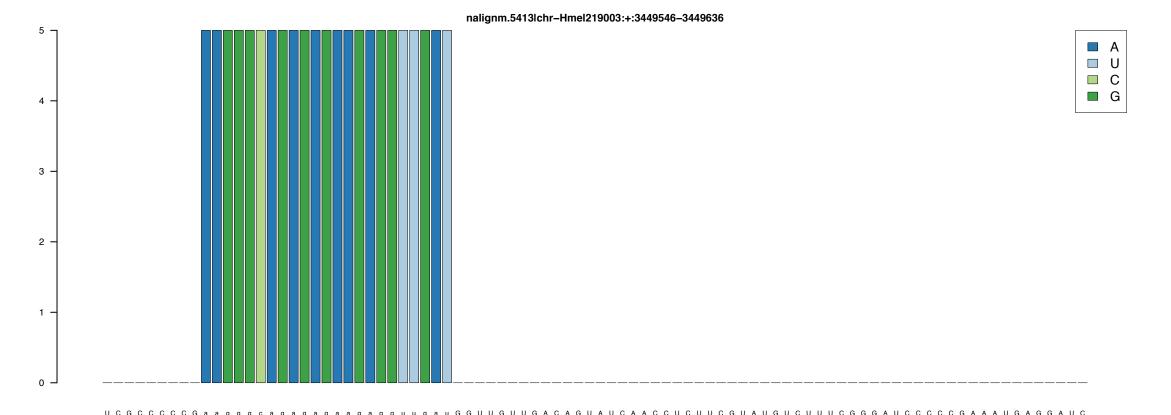




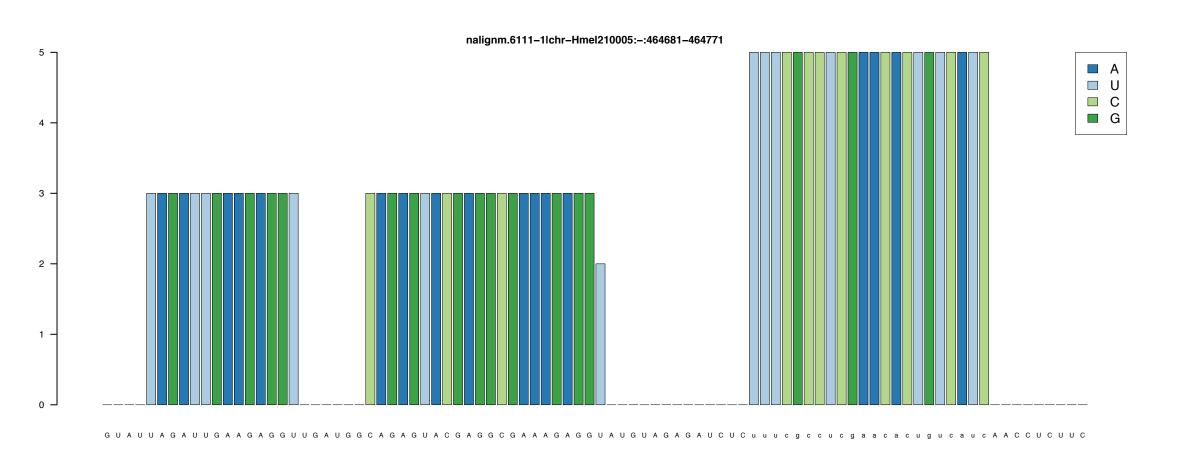




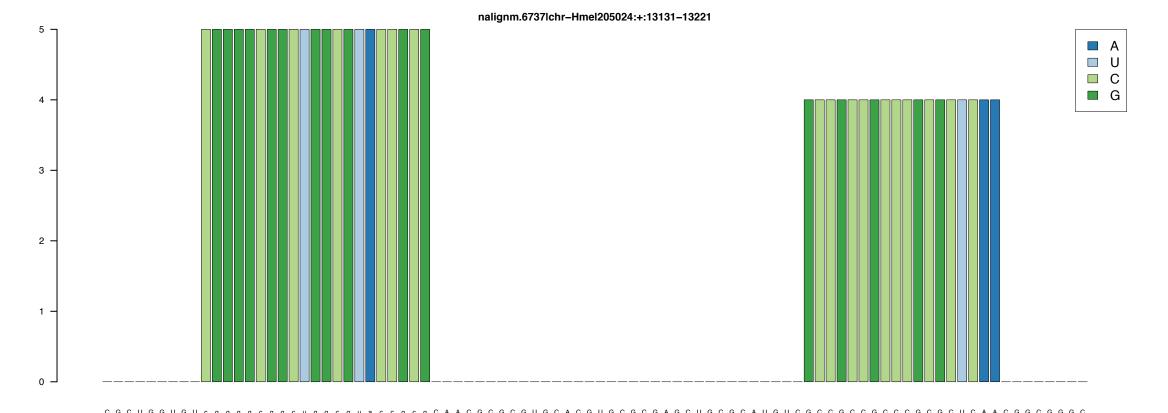




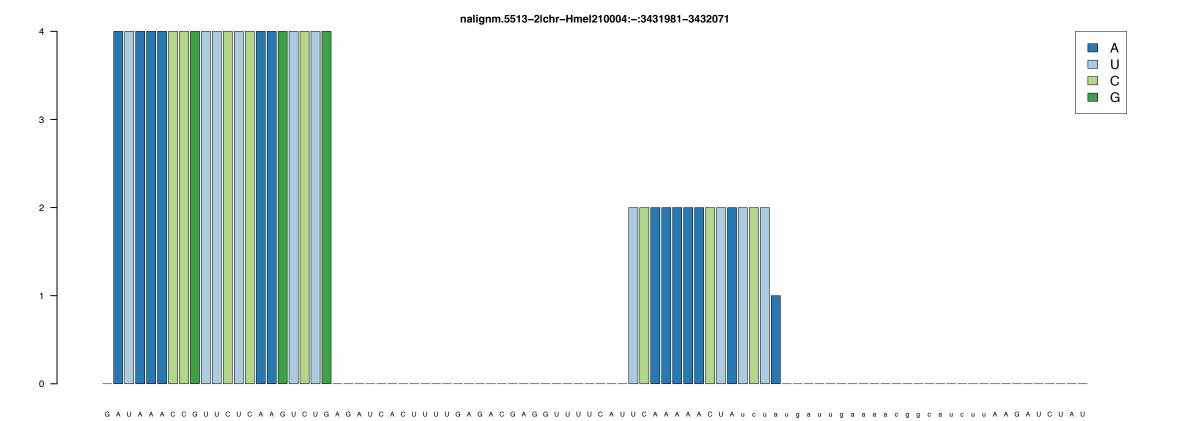


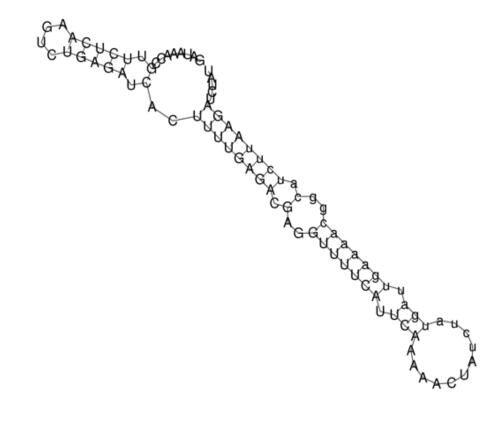


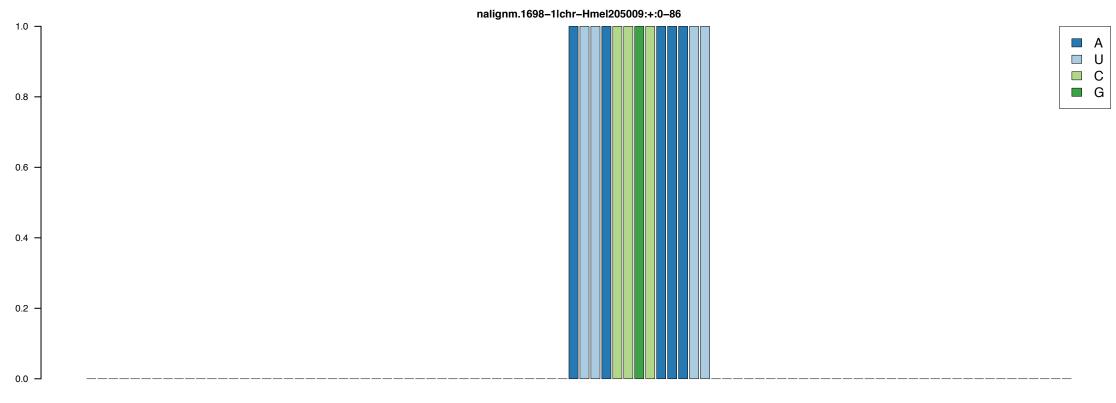


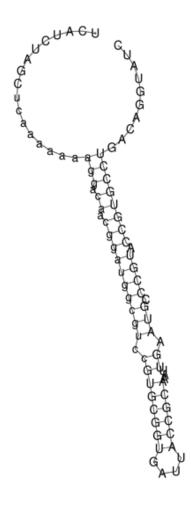












U C A U C U A G C u c a a a a a a g g a c a a c g g a u g g c g u c c G U G C G G U G A U U A C C G C A A A U U G A A U G C C C G U A C C G U G C C U G A C A G G U A U C

