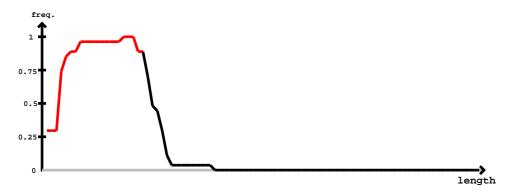
miRBase precursor : chromosome\_14\_91697

Total read count : 27 chromosome\_14\_91697 read **26**unt remaining reads : 1





## chromosome\_14\_91697

| 5'- | ${\tt ggcaacguggccgaguuguuagggcgccggacuugaaauccgaaggccccggguucaagucccguucugaccacuaccugguguuguuucugaccacuaccugguguuguuucugaccacuaccugguguuguuucugaccacuaccugguguuguuucugaccacuaccugguguuguuucugaccacuaccugguguuguuucugaccacuaccugguguuguuucugaccacuaccugguguuguuucugaccacuaccugguguuguuucugaccacuaccugguuguuucugaccacuaccugguuguuucugaccacuaccugguuguuucugaccacuaccugguuguuucugaccacuaccugguuguucugaccacuaccugguucugaccugguucugacc$ | -3'  | exp |    |        |
|-----|--|------|-----|----|--------|
|     | .(((((((((((((((((((((((((((((((((((   | read | s   | mm | sample |
|     | gAcaacguggccgagugg   | 3    |     | 1  | seq    |
|     | gAcaacguggccgagugguu   | 4    |     | 1  | seq    |
|     | gAcaacguggccgagugguua  | 1    |     | 1  | seq    |
|     | caacguggccgagugguu   | 1    |     | 0  | seq    |
|     | caacguggccgagugguua  | 3    |     | 0  | seq    |
|     | cGacguggccgagugguua  | 2    |     | 1  | seq    |
|     | caacguggccgagugguuaA   | 1    |     | 1  | seq    |
|     | caacguggccgagugguuaAg  | 1    |     | 1  | seq    |
|     | caacguggccgagugguuaAgg   | 2    |     | 1  | seq    |
|     | caacguggccgagugguuaAggc  | 2    |     | 1  | seq    |
|     | aacguggccgagugguuaAg   | 2    |     | 1  | seq    |
|     | aacguggccgagugguuaAgg  | 1    |     | 1  | seq    |
|     | acguggccgagugguuaAg  | 1    |     | 1  | seq    |
|     | guggccgagugguuaAgg   | 2    |     | 1  | seq    |
|     | ugguuagAgcgccggacuu  | 1    |     | 1  | seq    |