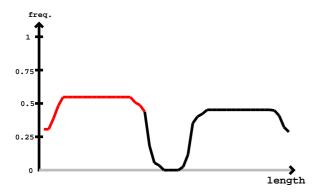
Total read count : 199
chromosome\_14\_90541 read t00nt
remaining reads : 90





## chromosome\_14\_90541

|    | CIII OMOSOME_14_90341                                 |      |     |    |        |
|----|---|------|-----|----|--------|
| 5' | - gcauuacaaaagaacuggucuucuugugagagaccaguucuuuuguaaugc | -3'  | exp |    |        |
|    | (((((((((((((((((((((((((((((((((((((((               | read | s   | mm | sample |
|    | gcauuacaaaagaacugA                                    | 1    |     | 1  | seq    |
|    | gcauuacaaaagaacugg                                    | 7    |     | 0  | seq    |
|    | gcauuacaaaagaacugguU                                  | 1    |     | 1  | seq    |
|    | gcauuacaaaagaacugguc                                  | 8    |     | 0  | seq    |
|    | gcauuacaaaagaacuggucG                                 | 1    |     | 1  | seq    |
|    | gcauuacaaaagaacuggucC                                 | 1    |     | 1  | seq    |
|    | gcauuacaaaagaacuggucA                                 | 9    |     | 1  | seq    |
|    | gcauuacaaaagaacuggucu                                 | 26   |     | 0  | seq    |
|    | gcauuacaaaagaacuggucuA                                | 2    |     | 1  | seq    |
|    | gcauuacaaaagaacuggucuu                                | 4    |     | 0  | seq    |
|    | gcauuacaaaagaacuggucuuA                               | 1    |     | 1  | seq    |
|    | .Uauuacaaaagaacuggu                                   | 4    |     | 1  | seq    |
|    | .cauuacaaaagaacuggucu                                 | 3    |     | 0  | seq    |
|    | .cauuacaaaagaacuggucA                                 | 2    |     | 1  | seq    |
|    | .cauuacaaaagaacuggucuuc                               | 1    |     | 0  | seq    |
|    | .cauuacaaaagaacuggucuucA                              | 6    |     | 1  | seq    |
|    | auuacaaaagaacugguU                                    | 1    |     | 1  | seq    |
|    | auuacaaaagaacuggucu                                   | 3    |     | 0  | seq    |
|    | auuacaaaagaacuggucA                                   | 1    |     | 1  | seq    |
|    | auuacGaaagaacuggucu                                   | 1    |     | 1  | seq    |
|    | auuacaaaagaacuggucC                                   | 1    |     | 1  | seq    |
|    | auuacaGaagaacuggucuu                                  | 1    |     | 1  | seq    |
|    | auuacaaaagaacuggucuu                                  | 7    |     | 0  | seq    |
|    | auuacaaaagaacugUucuu                                  | 1    |     | 1  | seq    |
|    | auuacaaaagaacuggucAu                                  | 3    |     | 1  | seq    |
|    | uuacaaaagaacuggucu                                    | 3    |     | 0  | seq    |
|    | uuacaaaagaacuggucAu                                   | 2    |     | 1  | seq    |
|    | uuacaaaagaacuggucuA                                   | 3    |     | 1  | seq    |
|    | uuacaaaagaacuggucuu                                   | 2    |     | 0  | seq    |
|    | uuacaaaagaacuggucuAc                                  | 1    |     | 1  | seq    |
|    | uuacaaagaacuggucuuG                                   | 1    |     | 1  | seq    |
|    | uuacaaaagaacuggucuuAu                                 | 1    |     | 1  | seq    |
|    | aUagaccaguucuuuugua                                   | 1    |     | 1  | seq    |
|    | aUagaccaguucuuuuguaa                                  | 1    |     | 1  | seq    |
|    | aAagaccaguucuuuuguaau                                 | 1    |     | 1  | seq    |
|    |   |      |     |    |        |

| gcauuacaaaagaacuggucuucuugugagagaccaguucuuuuguaaugc |    |   |     |
|---|----|---|-----|
| aUagaccaguucuuuuguaau                               | 2  | 1 | seq |
| Aagaccaguucuuuuguaa                                 | 2  | 1 | seq |
| Uagaccaguucuuuuguaa                                 | 2  | 1 | seq |
| Aagaccaguucuuuuguaau                                | 8  | 1 | seq |
| Uagaccaguucuuuuguaaugc                              | 1  | 1 | seq |
| gagaccaguucuuuuguaaugc                              | 1  | 0 | seq |
| Aagaccaguucuuuuguaaugc                              | 4  | 1 | seq |
| agaccaguucuuuuguaa                                  | 3  | 0 | seq |
| Ugaccaguucuuuuguaau                                 | 1  | 1 | seq |
| agaccaguucuuuCguaau                                 | 1  | 1 | seq |
| Ggaccaguucuuuuguaau                                 | 1  | 1 | seq |
| agaccaguucuuuuguaau                                 | 2  | 0 | seq |
| agaccaguucuuuuguaaug.                               | 1  | 0 | seq |
| Ugaccaguucuuuuguaaug.                               | 2  | 1 | seq |
| Ugaccaguucuuuuguaaugc                               | 10 | 1 | seq |
| agaccaguuAuuuuguaaugc                               | 1  | 1 | seq |
| Cgaccaguucuuuuguaaugc                               | 1  | 1 | seq |
| agaccaguucGuuuguaaugc                               | 1  | 1 | seq |
| Ggaccaguucuuuuguaaugc                               | 1  | 1 | seq |
| agacAaguucuuuuguaaugc                               | 1  | 1 | seq |
| agaccaguucuuuuguaaugc                               | 21 | 0 | seq |
| Aaccaguucuuuuguaau                                  | 1  | 1 | seq |
| gaccaguucuuuuguaaugc                                | 8  | 0 | seq |
| Aaccaguucuuuuguaaugc                                | 1  | 1 | seq |
| accaguucuuuuguaauA.                                 | 4  | 1 | seq |
| Ucaguucuuuuguaaugc                                  | 1  | 1 | seq |
| ccaguucuuuuguaaugc                                  | 5  | 0 | seq |
|   |    |   |     |