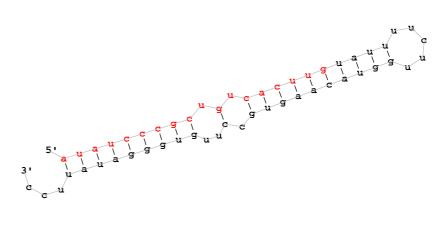
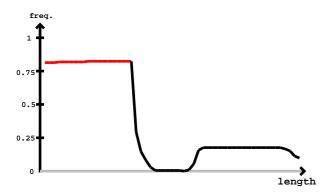
miRBase precursor : chromosome\_12\_56606

Total read count : 204 chromosome\_12\_56606 read **£6**4nt remaining reads : 37





## chromosome\_12\_56606

- auaucccgcugucacuuguauuuucuugguacaagugccuugugggauauu	ıcc -3'	exp		
(((((((((((((((((((((((((((((((((((((((	re	ads	mm	sample
Uuaucccgcugucacuug	1		1	seq
auaucccgcugucacuuA	29	1	1	seq
auauccUgcugucacuug	1		1	seq
Guaucccgcugucacuug	1		1	seq
auaucccgcugucacuug	61		0	seq
auauccGgcugucacuug	1		1	seq
auaucccgcugucacuuU	14	:	1	seq
auaucccgcugucacuuUu	4		1	seq
auaucccgcugucacuugA	5		1	seq
auaucccgcugucacuAgu	1		1	seq
auaucccgcugucacuugu	12	1	0	seq
auaucccgcugucacuuAu	7		1	seq
auaucccgcugCcacuugu	1		1	seq
auaucccgcugucacuugua	7		0	seq
Guaucccgcugucacuugua	1		1	seq
auGucccgcugucacuugua	1		1	seq
auaucccgcugucacuuUua	1		1	seq
auaucccgcugucacuuguU	3		1	seq
Cuaucccgcugucacuuguau	1		1	seq
auaucccgcugucacuuguaC	3		1	seq
auaucccgcugucacuuguau	7		0	seq
auaucccgcugucacuuguauA	2		1	seq
auaucccgcugucacuuguaAu	1		1	seq
auaucccgcugucacuuguauC	1		1	seq
aucccgcugucacuuguaAu	1		1	seq
Uugucacuuguauuuucuug	1		1	seq
uacaagugccuugugggauauu	ıcA 2		1	seq
acaagugccuugugggaua	2		0	seq
acaagugccuugugggauau.	2		0	seq
acaagugccuugugggauauu	1 2		0	seq
acaagugccuugugggauauu	ic. 1		0	seq
acaagugccuugugggauauu	ıcA 2		1	seq
caagugAcuugugggauau	1		1	seq
caagugccuugugggauauu	1 5		0	seq
caagugAcuugugggauauu	1 1		1	seq

## chromosome\_12\_56606

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auaucccgcugucacuuguauuuucuugguacaagugccuugugggauauucc			
caagugccuugugggauauuc.	1	0	seq
caagugAcuugugggauauuc.	1	1	seq
caagugccuugugggauauucA	6	1	seq
caagugccuugugggauauucU	1	1	seq
caagugccuugugggauauucc	5	0	seq
aagugAcuugugggauauucc	1	1	seq
aagugccuugugggauauucA	3	1	seq