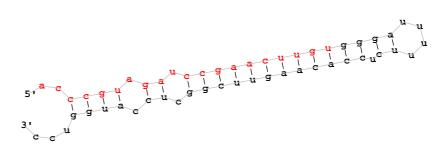
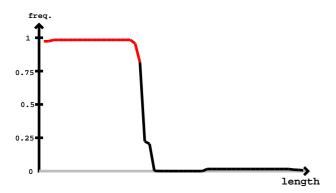
miRBase precursor : chromosome_7_30929

Total read count : 9127 chromosome_7_30929 read x8081 remaining reads : 146





chromosome_7_30929

-	acccguagauccgaacuugugggauuuuuucuccacaaguucggcuccauggucc	-3'	exp	
	((((.((((((((((((()).)))))))))))))	reads	mm	sample
	Ccccguagauccgaacuu	1	1	seq
	acccguagauccgaacuC	13	1	seq
	acccguagauccgaacuA	4	1	seq
	acUcguagauccgaacuu	1	1	seq
	acccAuagauccgaacuu	1	1	seq
	acccgCagauccgaacuu	2	1	seq
	acccguagauccgaacuu	216	0	seq
	acccguagauccgaacCu	1	1	seq
	acAcguagauccgaacuu	1	1	seq
	acccguGgauccgaacuu	2	1	seq
	acccguagauUcgaacuu	1	1	seq
	aAccguagauccgaacuu	1	1	seq
	acccguagauccgaaGuu	1	1	seq
	acccguagauccgaacGu	2	1	seq
	acccguagGuccgaacuu	2	1	seq
	acccguagauccgaacAug	1	1	seq
	accUguagauccgaacuug	1	1	seq
	acccguagauccAaacuug	1	1	seq
	acccguagaCccgaacuug	1	1	seq
	acccgCagauccgaacuug	1	1	seq
	acccguCgauccgaacuug	1	1	seq
	Ccccguagauccgaacuug	1	1	seq
	acccguagauccgaaUuug	2	1	seq
	Gcccguagauccgaacuug	4	1	seq
	aAccguagauccgaacuug	5	1	seq
	acccguagauccgaCcuug	1	1	seq
	acccguagauccgaaGuug	2	1	seq
	acccguagGuccgaacuug	7	1	seq
	acccguagauccgaacuug	1012	0	seq
	acccguagauccgaacuuA	163	1	seq
	acccguagaucUgaacuug	2	1	seq
	acccguagaAccgaacuug	1	1	seq
	acccguagauccgaGcuug	12	1	seq
	acccguagauccCaacuug	1	1	seq
	acccguagauccgaacGug	1	1	seq

acccguagauccgaacuugugggauuuuuucuccacaaguucggcuccauggucc			
acccguagauccgaacuuC	1	1	seq
acccguagauccgaacuCg	1	1	seq
acccguagauccgaaAuugacccguaAauccgaacuug	2	1	seq seq
acccguagauccgGacuug	2	1	seq
acccguagauccgCacuug	3	1	seq
acccguGgauccgaacuug	4	1	seq
acGcguagauccgaacuug	1	1	seq
acccguagauccgaacuGg	2	1	seq
acccguagauccgaacuAg	2	1	seq
acccguagUuccgaacuug	2	1	seq
aUccguagauccgaacuug	4	1	seq
acUcguagauccgaacuugacccguagauccgaacuuU	3 20	1 1	seq seq
acccguagauccUaacuug	1	1	seq
acAcguagauccgaacuug	1	1	seq
acccgAagauccgaacuugu	4	1	seq
acccguagauAcgaacuugu	1	1	seq
acccguagauccgaaGuugu	4	1	seq
acccguagauccgaacuuAu	24	1	seq
acccguGgauccgaacuugu	22	1	seq
acccguagauccgUacuugu	1	1	seq
UcccguagauccgaacuuguaccguagauccgaacuGgu	11 6	1	seq seq
Gcccguagauccgaacuugu	14	1	seq
acccguagauccgaacuugu	4161	0	seq
acccguagauGcgaacuugu	2	1	seq
acccguagauccCaacuugu	2	1	seq
acccguagGuccgaacuugu	22	1	seq
acccguagaAccgaacuugu	1	1	seq
acccguagauccgaacCugu	17	1	seq
acccCuagauccgaacuugu	1	1	seq
acAcguagauccgaacuuguacccguagauccgaCcuugu	4 1	1	seq
acccguagauccgaacuCgu	11	1	seq
acccguagaCccgaacuugu	13	1	seq
acccguagaucAgaacuugu	2	1	seq
accAguagauccgaacuugu	2	1	seq
acccguagauccgaUcuugu	2	1	seq
acUcguagauccgaacuugu	5	1	seq
acccguagauUcgaacuugu	4 14	1 1	seq
acccguagauccgGacuuguacccguagauccgGacuugu	14	1	seq seq
acccguagauccgaacuugG	37	1	seq
aGccguagauccgaacuugu	3	1	seq
aUccguagauccgaacuugu	3	1	seq
acccguagCuccgaacuugu	1	1	seq
acccguagauccgaGcuugu	21	1	seq
acccguagauccgaacAugu	2	1	seq
acccguagaGccgaacuugu	3	1	seq
acccguagauccgaaAuugu	18 5	1	seq
acccguagauccgaaAuuguaAccquagauccgaacuugu	13	1	seq seq
acccguagauccgaacuugA	189	1	seq
acccgCagauccgaacuugu	13	1	seq
acccguagauccUaacuugu	3	1	seq
acccguagauccAaacuugu	6	1	seq
Ccccguagauccgaacuugu	5	1	seq
acccguagauccgaacuugC	611	1	seq
acGcguagauccgaacuugu	1	1	seq
acccUuagauccgaacuuguaccUguagauccgaacuugu	8	1	seq seq
acccguaUauccgaacuugu	2	1	seq
acccguagauccgaacuuUu	5	1	seq
acccAuagauccgaacuugu	9	1	seq
acccguagauccgaacGugu	10	1	seq
acccguagaucUgaacuugu	6	1	seq
acccguagauccgCacuugu	12	1	seq
acccguaAauccgaacuuguacccguaCauccgaacuugu	4 2	1 1	seq
uccoquacauccyaacuuqu	_		seq

CIT OHOSOME_/_30525			
acccguagauccgaacuugugggauuuuucuccacaaguucggcuccauggucc			
acccguagauccgaacuuCu	3	1	seq
acccguagauUcgaacuugug	2	1	seq
aAccguagauccgaacuugug	2	1	seq
acccguagauccgaacGugug	3	1	seq
accUguagauccgaacuugug	1	1	seq
acccguagauccgaGcuugug	1	1	seq
acccguagauccgaacuugGgaccguagauccgaaGuugug	2	1	seq seq
acccguagauccgGacuugug	1	1	seq
acccgCagauccgaacuugug	1	1	seq
acccguagauccgaacuuguU	2	1	seq
acccguagauccgaacuGgug	1	1	seq
acccguagauccgaacuuguC	3	1	seq
acccguagauccgaacuugug	135	0	seq
acccguagauccgaacuuguA	14	1	seq
acccguagGuccgaacuugug	2	1	seq
acccguagauccgaacuAgugg	1	1	seq
aAccguagauccgaacuugugg	6	1	seq
acccguagaucUgaacuugugg	5	1	seq
acccguagauccgaacuugugg	1459	0	seq
acccguagaGccgaacuugugg	1	1	seq
acccguagauccgaaUuugugg	4	1	seq
acccguagauccgaacuugugU	48 2	1	seq
acccguagauccgCacuugugg	1	1	seq
acccguagCuccgaacuuguggaccguagauccgaacuugugC	10	1	seq seq
acccguagauccgaacuugugc	1	1	seq
Ccccguagauccgaacuugugg	1	1	seq
acccguagauccgaacuugGgg	2	1	seq
acccguagauccgaCcuugugg	2	1	seq
acccguagauccgaacuuAugg	2	1	seq
acccguaAauccgaacuugugg	2	1	seq
acccguGgauccgaacuugugg	11	1	seq
acccgCagauccgaacuugugg	1	1	seq
acccguagauccgaacuCgugg	5	1	seq
acccguaCauccgaacuugugg	3	1	seq
acccguagauUcgaacuugugg	2	1	seq
acccguagauccgaacuugCgg	2	1	seq
acUcguagauccgaacuugugg	1	1	seq
acccguagauccgGacuugugg	1	1	seq
acccguagaCccgaacuugugg	11 3	1	seq sea
acccguagauccgaacAugugg	3	1	
acccguagauccgaacGuguggaccguagauccgaacuuguAg	2	1	seq
acccguagauAcgaacuugugg	1	1	seq
acccguCgauccgaacuugugg	1	1	seq
acccguagauccgUacuugugg	2	1	seq
accUguagauccgaacuugugg	1	1	seq
acccguagauccAaacuugugg	2	1	seq
Gcccguagauccgaacuugugg	10	1	seq
acccguaUauccgaacuugugg	1	1	seq
acccguagauccgaaAuugugg	2	1	seq
acccguagauccgaacCugugg	2	1	seq
acccguagauccgaGcuugugg	6	1	seq
Ucccguagauccgaacuugugg	2	1	seq
acccguagauccgaacuugugA	199	1	seq
acceguagaucegaUcuugugg	3	1	seq
acccguagaucGgaacuugugg	1	1	seq
accAguagauccgaacuugugg	1	1	seq
acccguagauccgaacuuUuggaccguagGuccgaacuugugg	2 5	1	seq seq
acccguagGuccgaacuuguggaAccguagauccgaacuuguggg	1	1	seq seq
acceguagaucegaacuuguggA	11	1	seq
acceguagauccgaacuuguggU	2	1	seq
acccguGgauccgaacuugugggauuuuuc	1	1	seq
.cccguagauccgaacuug	17	0	seq
.cccguagauccgaacuGg	2	1	seq
.cccguagauccgaacuuA	2	1	seq
.cccguagauccgaacuugu	21	0	seq
.cccguagauccgaacuugC	10	1	seq

acccguagauccgaacuugugggauuuuuucuccacaaguucggcuccauggucc

acceguagaacceguacaagaaggaaaaaaacaccaaagaaccggcaccaaggacc			
.cccguagaucUgaacuugu	1	1	seq
.cccguagauccgaacuuAu	3	1	seq
.cccguagauccgaacuugA	14	1	seq
.Accguagauccgaacuugu	2	1	seq
.cccguGgauccgaacuugu	1	1	seq
.cccguagauccgaacuAgug	1	1	seq
.cccguagauccgaacuuguA	3	1	seq
.cccguagauccgaacuugug	3	0	seq
.cccguagauccgaacuugugU	1	1	seq
.cccguagauccgCacuugugg	1	1	seq
.cccgCagauccgaacuugugg	1	1	seq
.cccguagauccgaacuugugg	7	0	seq
ccguagauccgaaUuugu	1	1	seq
cguagauccgaacuugug	2	0	seq
uagauccgaacuuguggga	2	0	seq
uagauccgaacuugugggauuuuucuccac	1	0	seq
acaaguucggcuccaugg	34	0	seq
acaaguucggcCccaugg	1	1	seq
acaaguucggcuccaugA	8	1	seq
Gcaaguucggcuccaugg	1	1	seq
acaaguucggcuccaugU	3	1	seq
acaaguucggcuccauggu	7	0	seq
acaaguucggcuccauggA	2	1	seq
acaaguucggcuccaugAu	1	1	seq
acaaguucggcuccauggC	2	1	seq
acaaguucggcuccaugguA.	1	1	seq
acaaguucgUcuccaugguc.	1	1	seq
acaaguucggcCccaugguc.	1	1	seq
acaaguucggcuccaugguU.	2	1	seq
acaaguucgAcuccaugguc.	1	1	seq
acaaguucggcuccaugguc.	25	0	seq
acaaguucggcuccauggucU	13	1	seq
acaaguucggcuAcauggucc	1	1	seq
acaaguucggcuccauggucG	1	1	seq
acaaguucggcuccauggucA	23	1	seq
acaaguucggcuccauggucc	16	0	seq