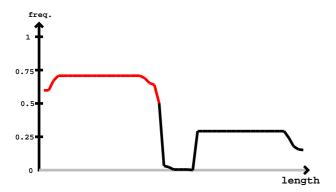
miRBase precursor : chromosome\_7\_29437

Total read count : 219 chromosome\_7\_29437 read conductor remaining reads : 65





## chromosome\_7\_29437

٠-	ugugcuuaaucuuggacuugaauauuuaauauucaagagcugagauuaagucgc	-3' exp		
	.((((((((((((((((((((((((((((((((((((((	reads	mm.	sample
	ugugcuuaaucuuggacuug	3	0	seq
	ugugUuuaaucuuggacuuga	1	1	seq
	ugugcuuaaucuuggacuuga	7	0	seq
	ugugcuuaaucuuggacuugaG	3	1	seq
	ugugcuuaaucuuggacuugaaC	2	1	seq
	ugugcuuaaucuuggacuugaGu	4	1	seq
	ugugcuuaaucuuggacuugaUu	4	1	seq
	ugugcuuaaucuuggacuugaau	16	0	seq
	ugugcuuCaucuuggacuugaau	1	1	seq
	ugugcuuaaucuuggacuugaauG	1	1	seq
	ugugcuuaaucuuAgacuugaaua	5	1	seq
	ugugcuuaaucuuggacuugaaCa	3	1	seq
	ugugcuuaaucuuggacuugaUua	1	1	seq
	ugugcuuaaucuuggaUuugaaua	1	1	seq
	ugugcuuaaucuuggacuugaaua	57	0	seq
	ugugcuuaaGcuuggacuugaaua	1	1	seq
	ugugcuuaaucuuggacuugaGua	13	1	seq
	uAugcuuaaucuuggacuugaaua	1	1	seq
	ugugcuuaaucuuggacuugaauau	2	0	seq
	ugugcuuaaucuuggacuugaauauu	3	0	seq
	ugugcuuaaucuuggacuugaauauC	1	1	seq
	ugugcuuaaucuuggacuugaauauuuaau	1	0	seq
	.gugcuuaaucuuggacuug	1	0	seq
	.gugcuuaaucuuggacuugaGu	1	1	seq
	.gugcuuaaucuuggacuugaau	1	0	seq
	.gugcuuaaucuuggacuugaaua	8	0	seq
	.gugcuuaaucuuggacuugaGua	5	1	seq
	ugcuuaaucuuggacuugaGu	1	1	seq
	ugcuuaaucuuggacuugaGua	4	1	seq
	ugcuuaaucuuggacuugaaua	3	0	seq
	uucaagagcugagauuaag	11	0	seq
	uucaagagcugagauuaagA	2	1	seq
	uucaagagcugagauuaagu	12	0	seq
	uucaagagcugagauuaaguc	4	0	seq
	uucaagagcugagauuaaguA	1	1	seq

## chromosome\_7\_29437

ugugcuuaaucuuggacuugaauauuuaauauucaagagcugagauuaagucgc
ugugeuuaaueuuggaeuugaauauuuaauauueaagageugagauuaaguege

uucaagagcugagauuaagucg.	1	0	seq
uucaagagcugagauuaagucgU	8	1	seq
uucaagagcugagauuaagucgc	20	0	seq
uucaagagcugagauuaagucgA	3	1	seq
Aucaagagcugagauuaagucgc	2	1	seq