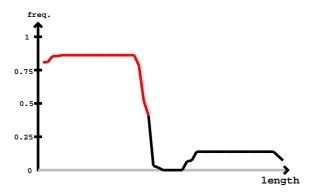
miRBase precursor : chromosome_6_24359

Total read count : 152 chromosome_6_24359 read xbhht remaining reads : 21





chromosome_6_24359

	_		
'- uugcacuggcagauguucgauuuuuaaaaucggaacaucugccagugca		exp	
.((((((((((((((((((((((((((((((((((((((mm	sample
uugcacuggcagauguucg		0	seq
uugcacuggcagauguucU	. 1	1	seq
uugcacuggcagauguucA	. 7	1	seq
uugcacuggcagauguucga	. 29	0	seq
uugcacuggcagauguucgU	. 1	1	seq
uugcacuggcagauguucgC	. 1	1	seq
uugcacuggcagauUuucga	. 1	1	seq
uugcacuCgcagauguucga	. 1	1	seq
uugcacuggcagaCguucga	. 1	1	seq
uugcacuggGagauguucga	. 2	1	seq
uugcacuggcagauguucgaC	. 1	1	seq
uugcacuggcagauguuUgau	. 2	1	seq
uugcacuggcagauguucgau	. 13	0	seq
uugcacuggcagauguucgauC	. 4	1	seq
uugcacuggcagauguucgauu	. 48	0	seq
uugcacuggcagauguucgauG	. 2	1	seq
uugcacuggcagauguucgCuu	. 1	1	seq
uugcacuggcagauguucgauuu	. 1	0	seq
uugcacuggcagauguucgauuAu	. 3	1	seq
.ugcacuggcagauguucga	. 4	0	seq
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.Cgcacuggcagauguucgauu	. 1	1	seq
.ugcacuggcagauguucgauuA	. 1	1	seq
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ucCgaacaucugccagugc.	. 1	1	seq
ucggaacaucugccagugca	. 5	0	seq
ggaacaucugccagugca	a 1	0	seq
Ugaacaucugccagugca	a 7	1	seq
ggaacaucugccagugcU	a 1	1	seq
Agaacaucugccagugca	a 1	1	seq
gUaacaucugccagugca	a 1	1	seq