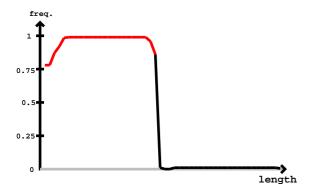
miRBase precursor : chromosome_7_31627

Total read count : 186 chromosome_7_31627 read x**684**t remaining reads : 2





chromosome_7_31627

٠-	aaaaacaacucgaaaaggacuauuuaauaguccuuuucaaguugucuuu	-3' ex	.p	
	(((((((((((((((((())))))))))))))	reads	mm	sample
	aaaaacaacucgaaaaggacC	2	1	seq
	aaaaacaacucgaaaaggacu	1	0	seq
	aaaaacaacucgaaaaggacuC	1	1	seq
	aaaaacaacCcgaaaaggacua	1	1	seq
	aaaaacaacucgaaaaggacua	15	0	seq
	aaaaacaacucgaaaaggacuaA	2	1	seq
	aaaaacaacuUgaaaaggacuau	1	1	seq
	aaaaGcaacucgaaaaggacuau	2	1	seq
	aaaaacaacucgaaaaggacuaC	6	1	seq
	aaaaacaacucgaaaGggacuau	6	1	seq
	aaaaacGacucgaaaaggacuau	1	1	seq
	aaaaacaacucgaaaaggacAau	1	1	seq
	aaaaacaacucgaaaaggacuau	99	0	seq
	aaaaacaacucgaaaaggacuaG	4	1	seq
	aaaaacaacucgaaaagAacuau	1	1	seq
	aaaaacaacucgaaaaggacuaAu	1	1	seq
	aaaaacaacucgaaaaggacuauA	1	1	seq
	.aaaacaacucgaaaaggacC	1	1	seq
	.aaaacaacucgaaaaggacu	2	0	seq
	.aaaacaacucgGaaaggacuau	1	1	seq
	.aaaacaacucgaaaaggacuau	8	0	seq
	.aaGacaacucgaaaaggacuau	1	1	seq
	.aaaacaacucgaaaaggacuaC	3	1	seq
	.aaaacaacucgaaaaggacuaA	1	1	seq
	aaacaacucgaaaaggacua	1	0	seq
	aaacaacucgaaaaggacuau	7	0	seq
	aaacaacucgaaaaggacuaC	1	1	seq
	aacaacucgaaaaggacuaC	1	1	seq
	aacaacucgaaaaggacuau	10	0	seq
	aacaacuUgaaaaggacuau	1	1	seq
	acaacucgaaaaggacuau	1	0	seq
	auaguccuuuucGaguugucuu.	1	1	seq
	auaguccuuuucaaguuguUuuu	1	1	seq