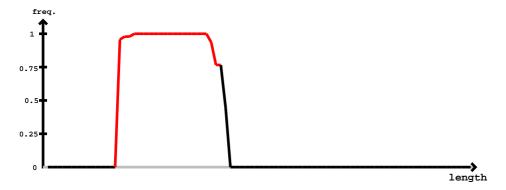
miRBase precursor : bta-mir-125b-1

Total read count : 47 bta-miR-125b read count : 47 remaining reads : 0





bta-miR-125b

5 '

٠-	$\verb cgcgcgccucucaaucccugagacccuaacuuguga uguuuaccguuuaaauccacggguuaggcucuugggagcugcgagucgcgcc uguuaggcucuugggagcugcgagucgcgcc uguuaggcucuugggagcugcgagucgcgcc uguuaggcucuugggagcugcgagucgcgcc uguuaggcucuugggagcugcgagucgcgccc uguuaggcucuugggagcugcgagucgcgccc uguuaggcucuugggagcugcgagucgcgccc uguuaggcucuugggagcugcgagucgcgccc uguuaggcucuugggagcugcgagucgcgccc uguuaggcucuugggagcugcgagucgcgccc uguuaggcucuugggagcugcgcgcccc uguuaggcucuugggagcugcgcgcccc uguuaggcucuugggagcugcgcgcccc uguuaggcucuugggagcugcgcgcccc uguuaggcucuugggagcugcgcgcccc uguuaggcucuugggagcugcgcgcccc uguuaggcucuugggagcugcgcgcccc uguuaggcucuugggagcugcgcgcccc uguuaggcucuugggagcucuuggagcucuugggagcucuuggagcucuugggagcucuuggagc$	-3'	exp		
	.(((((.(((.(((.(((.((((((((((((((((((read	ls	mm	sample
	ucccugagacccuaacuug	2		0	F03
	ucccugagacccuaacuugu	2		0	F03
	ucccugagacccuaacuugugU	1		1	F03
	ucccugagacccuaacuuguga	3		0	F03
	ucccugagacccuaacuugugaA	6		1	F03
	cugagacccuaacuuguga	1		0	F03
	ucccugagacccuaacuugu	4		0	F02
	ucccugagacccuaacuugugU	1		1	F02
	ucccugagacccuaacuuguga	6		0	F02
	ucccugagacccuaacuugugaA	10		1	F02
	cccugagacccuaacuuguga	1		0	F02
	ucccugagacccuaacuug	1		0	F01
	ucccugagacccuaacuugu	2		0	F01
	ucccugagacccuaacuuguga	2		0	F01
	ucccugagacccuaacuugugau	1		0	F01
	ucccugagacccuaacuugugaA	4		1	F01