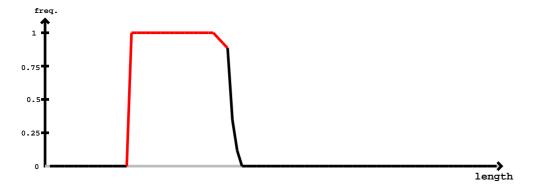
miRBase precursor : bta-mir-16b

Total read count : 26 bta-miR-16b read count : 26 remaining reads : 0





bta-miR-16b

5'-	cauacuuguuccgcuguagcagcacguaaauauuggcguaguaaaauaauaauaaacaccaauauuauugugcugcuuuagcgugacaggga	-3'	exp		
	$\dots (((((((((((((((((((((((((((((((((((($	reads	5	mm	sample
	uGgcagcacguaaauauug	1		1	F03
	uagcagcacguaaauauugg	1		0	F03
	uaCcagcacguaaauauuggc	1		1	F03
	uagcagcacguaaauauuggc	2		0	F03
	uagcagcacguaaauauuggA	1		1	F03
	uagcagcacguaaauauuggcg	2		0	F03
	uagcagcacguaaauauuggA	1		1	F02
	uagAagcacguaaauauuggc	1		1	F02
	uagcagcacguaaauauuggc	2		0	F02
	uagcagcacguaaauauuggcg	2		0	F02
	uagcagcacguaaauauuggcgu	2		0	F02
	uagcagcacguaaauauu	1		0	F01
	uagcagcacguaaauauuggc	5		0	F01
	uagcagcacguaaauauuggG	1		1	F01
	uagcagcacguaaauauuggcA	1		1	F01
	uagcagcacguaaauauuggcg	1		0	F01
	.uagraggagguaananngggun	1		0	F01