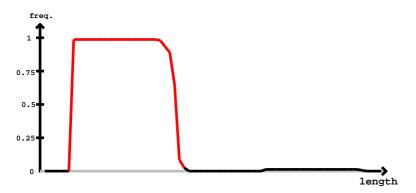
miRBase precursor : bta-mir-30d
Total read count : 154
bta-miR-30d read count : 152
remaining reads : 2





bta-miR-30d

- guuguuguaaacauccccgacuggaagcuguaccacacagcuaagcuuucagucag	gcuac -3'	exp		
((.((((((((((((((((((((((((((((((((()) r	eads	mm	sample
uguaaacauccccgacugg	2		0	F03
uguaaacauccccgacugga	2		0	F03
uguaaacauccccgacuggaG	1		1	F03
uguaaacauccccgacuggaa	1	4	0	F03
uguaaacauccccgacuggaaU	3		1	F03
uguaaacauccccgacuggaaA	8		1	F03
uguaaacauccccgacuggaag	1	8	0	F03
uguaaacauccccgacuggaagc	3		0	F03
uguaaaAauccccgacuggaagc	1		1	F03
uguaaacauccccgaGuggaagcu	1		1	F03
uguaaacauccccgacuggaagcu	1		0	F03
cuuucagucagauguuugcu	1		0	F03
uguaaacauccccgacug	1		0	F02
uguaaacauccccgacugg	4		0	F02
uguaaacauccccgacuggU	1		1	F02
uguaaacauccccgacuggaa	1	2	0	F02
uguaaacauccccgacCggaa	1		1	F02
uguaaacauccccgacuggGa	1		1	F02
Aguaaacauccccgacuggaag	1		1	F02
uguaaacaAccccgacuggaag	1		1	F02
uCuaaacauccccgacuggaag	1		1	F02
uguaaacauccccgacuggaaC	1		1	F02
uguaaacauccccgacuggaGg	1		1	F02
uguaaacauccccgacuggaaA	1	7	1	F02
uguaaacauccccgacuggaag	9		0	F02
uguaaacauccccgacuggaaU	1		1	F02
uguaaacauccccgacuggaagc	1		0	F02
uguaaacauccccgacuggaagU	1		1	F02
uguaaacauccccgacuggaagA	2		1	F02
uguaaacauccccgacuggaagcu	1		0	F02
cuuucagucagauguuugcu	g 1		0	F02
uguaaacauccccgacugg	1		0	F01
uguaaacauccccgacuggU	1		1	F01

bta-miR-30d

guuguuguaaacauccccgacuggaagcuguaccacacagcuaagcuuucagucag			
uguaaacauccccgacugga	2	0	F01
Aguaaacauccccgacugga	1	1	F01
uguaaacauccccgacuggaa	8	0	F01
uguaaacauccccgacuggaaU	2	1	F01
uguaaacauccccgacuggaaA	10	1	F01
uguaaacauccccgacuggaag	14	0	F01
uguaaacauccccgacuggaagA	1	1	F01
uguaaacauccccgacuggaagcu	1	0	F01