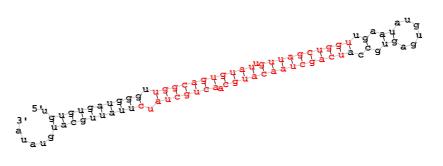
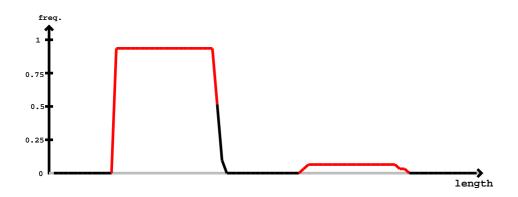
miRBase precursor : bta-mir-449a

: 294 Total read count hsa-miR-449a read count : 29 mmu-miR-449a-5p read coun29 rno-miR-449a-5p read count 29 cfa-miR-449a read count : 29 mdo-miR-449a-5p read count29 mdo-miR-449a-3p read count2 mml-miR-449a-5p read coun@9 bta-miR-449a read count : 29 eca-miR-449a read count : 29 ppy-miR-449a read count : 29 chi-miR-449a-5p read count: 29 chi-miR-449a-3p read count: 2 remaining reads





bta-miR-449a ppy-miR-449a mmu-miR-449a-5p

chi-miR-449a-5p hsa-miR-449a

rno-miR-449a-5p

chi-miR-449a-3p

mdo-miR-449a-5p cfa-miR-449a

mdo-miR-449a-3p

mml-miR-449a-5p

eca-miR-449a

5'- ugugugaugggu <mark>uggcaguguauuguuagcuggu</mark> ugaauaugugagugcca <mark>ucagcuaacaugcaacugcuauc</mark> uuauugcauguaua	-3'	exp	
.((((((((((((((((((((((((((((((((((((((reads	mm.	sample
uggcaguguauuguuagcugA	2	1	F03
uggcagugAauuguuagcugg	1	1	F03
uggcaguguauuguuagcugg	5	0	F03
uggcaguguauuguuagcuggu	2	0	F03
uggcaguguauuguuagcugguu	1	0	F03
uggcaguguauuguuagcuggAu	1	1	F03
cagcuaacaugcaacugcu	1	0	F03
uggcaguguauuguuagcugA	1	1	F02
uggcagugAauuguuagcugg	1	1	F02
uggcaguguauuguuagcugg	2	0	F02
uggcaguguauuguuagcuggu	2	0	F02
uggcaguguauuguuagcuggA	4	1	F02
uggcaguguauuguuagcugg	1	0	F01
uggcaguguauuguuagcuggu	2	0	F01
uggcaguguauuguuagcuggA	3	1	F01
uggcaguguauuguuagcugguA	1	1	F01
ucagcuaacaugcaacugcuau	1	0	F01