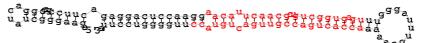
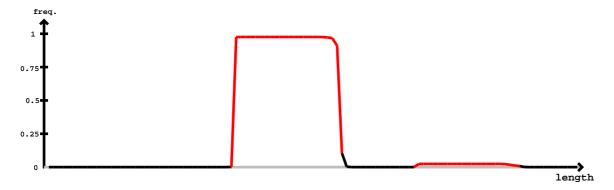
miRBase precursor : hsa-mir-181a-2

Total read count : 13268

hsa-miR-181a-5p read count 12948 hsa-miR-181a-2-3p read count20 remaining reads : 0





5'- agaagggcuaucaggccagccuucagaggacuccaag<mark>gaacauucaacgcugucggugaguu</mark>ugggauuugaaaa<mark>accacugaccguugacuguacc</mark>uugggguccuua

hsa-miR-181a-5p

hsa-miR-181a-2-3p

.((((((())))))).((((((((((((((((reads	mm	sample
gaacauucaacgcugucggug	1	0	seq
gaacauucaacgcugucggugU	1	1	seq
gaacCuucaacgcugucgguga	2	1	seq
gaacauucaacgcugucggugagaacauucaacgcugucgguga	1	0	seq
gaacCuucaacgcugucggugag	2	1	seq
	1	1	seq
gaacauucaacgcugucggugag	7	0	seq
	4	1	seq
.gaacauucaacgcugucggugaA	1	1	seq
	1	1	seq
	1	1	seq
	1	1	seq
.aacauucaacgcugucgg	9	0	seq
.aacUuucaacgcugucggu	1	1	seq
	2	1	seq
.aacauucaacgcugucggu	30	0	seq
.aCcauucaacgcugucggug	1	1	seq
.aacauucaacgcugucggug	67	0	seq
	9	1	seq
.aacauucaacgcugucggGg	1	1	seq
	35	1	seq
.aacauucaacgcugucgguga	576	0	seq
.aacauucGacgcugucgguga	1	1	seq
.aacauucaacgcugucgAuga	1	1	seq
.aacauucaUcgcugucgguga	1	1	seq
.aacauucaacgcugucggCga	2	1	seq
.aacauucaacgcuguGgguga	1	1	seq
.aacauucaacgcugucggugU	11	1	seq
.aacauucaacgcuCucgguga	1	1	seq
.aacauuUaacgcugucgguga	1	1	seq
aacauucaacgcugucggGga	5	1	seq
.aacauucaacgcugucggugG	107	1	seq
aUcauucaacgcugucgguga	1	1	seq
.aacauAcaacgcugucgguga	1	1	seq

hsa-miR-181a-2-3p

agaagggcuaucaggccagccuucagaggacuccaagg<mark>aacauucaacgcugucggugagu</mark>uugggauuugaaaaa<mark>accacugaccguugacuguaccu</mark>ugggguccuua

aacauucaacgcugCcggugag.	1	1	seq
aacauuUaacgcugucggugag	4	1	seq
aacCuucaacgcugucggugag.	5	1	seq
Cacauucaacgcugucggugag	767	1	seq
aCcauucaacgcugucggugag	12	1	seq
aacGuucaacgcugucggugag	2	1	seq
aacauucaacAcugucggugag	5	1	seq
aacauucaacgcuUucggugag	2	1	seq
aacauucaacgcugucggAgag	4 2	1	seq
aacauucGacgcugucggugag		1	seq
aacauucaacgcugucggugUg	3	1	seq
	9639 1	0 1	seq
aacauucaangcugucggugaguaacauucaacgcugucggugaU	5	1	seq seq
	3	1	seq
aacauucaacgcuguGggugag	61	1	seq
aacauucaacgcugucgCugag	2	1	seq
aacauucaacgcugucgcugag	6	1	seq
aacauucaacgccgucggugag	3	1	seq
	4	1	seq
aacauGcaacgcuqucgquqaq	1	1	seq
	3	1	seq
aacauucaacgUugucggugag	10	1	seq
aacauucaGcgcugucggugag	1	1	seq
aacaCucaacgcugucggugag	2	1	seq
aacauucCacgcugucggugag	2	1	seq
aacauucaacCcugucggugag	1	1	seq
aacauCcaacqcuqucqquyaq	1	1	seq
aacauuAaacgcugucggugag	4	1	seq
aacauucaacgcAgucggugag	2	1	seq
aacauucaacgcugucCgugag.	4	1	seq
aacauucaaUgcugucggugag.	12	1	seq
aacauucaacgcugucAgugag.	5	1	seq
aacauucaacgcGgucggugag.	1	1	seq
aGcauucaacgcugucggugag.	1	1	seq
	4	1	seq
aacauucaacgcugucggugaA	6	1	seq
aUcauucaacgcugucggugag	1	1	seq
aacauucaacgcugAcggugag	1	1	seq
aacauucaacgcugucgAugag	6	1	seq
aacauucaacgcugucUgugag	3	1	seq
aaUauucaacgcugucggugag	3	1	seq
aacauucaacgcugucggCgag	27	1	seq
aacUuucaacgcugucggugag	2	1	seq
aacauucaacgcuAucggugag	2	1	seq
aacauucaacgcuguAggugag	3	1	seq
aacauucaacgGugucggugag	1	1	seq
aacauAcaacgcugucggugag	2	1	seq
aacauucaacgcugucggugGg	17	1	seq
aacaAucaacgcugucggugag	1	1	seq
aacauucaCcgcugucggugag	8	1	seq
aacauucaacgcugucggugCg	1	1	seq
aacauucUacgcugucggugagu	1	1	seq
aaUauucaacgcugucggugagu	1	1	seq
aCcauucaacgcugucggugagu.	4	1	seq
aacauucaacgcugCcggugagu	1	1	seq
aacauucaacgcugucUgugagu	1	1	seq
aacauucaacgcugucggugagu	1146	0	seq
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aacauucaacgcugucggGgagu	1	1	seq
	84	1	seq
	84 3	1	seq
aacauucaacgcugucggcgaguaacauucaacgcugucggugagG	3	1	seq
aacauucaacgcugucggugaguaacauucaacgcugucAgugagu	1	1	seq
aacauucCacgcugucAgugagu	1	1	seq
aacauuccacgcugucggugagu	1	1	seq
aaccuucaacycugucygugaguaacauucaacAcugucggugagu	1	1	seq
aacaCucaacgcugucggugagu	1	1	seq
			-

hsa-miR-181a-2-3p

agaagggcuaucaggccagccuucagaggacuccaagg<mark>aacauucaacgcugucggugagu</mark>uugggauuugaaaaa<mark>accacugaccguugacuguaccu</mark>ugggguccuua

aacauucaacgcugucggugagA	90	1	seq
aacauuUaacgcugucggugagu	1	1	seq
aacauucaacgcugucggugaguA	1	1	seq
aacauucaacgcugucggugaguu	32	0	seq
aacauucaacgcugucggugagGu	1	1	seq
Cacauucaacgcugucggugaguu	2	1	seq
aacauucaacgcugucggCgaguu	1	1	seq
aacauucaacgcugucggugaguuu	3	0	seq
acauuAaacgcugucggugag	1	1	seq
acauucaacgcugucggugag	2	0	seq
acauucaacgcugucggugagu	1	0	seq
.Ccauucaacgcugucggugagu	1	1	seq
uucaacgcugucggugaA	1	1	seq
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	1	0	seq
aaccacugaccguugaccguugacc	1	0	seq
accacugaccguugacug	18	0	seq
accacugaccguugacGg	1	1	seq
accacugaccAuugacugu	1	1	seq
accacugaccguuUacugu	1	1	seq
accacugaccguugacugu	63	0	seq
	1	1	seq
Cccacugaccguugacugua	5	1	seq
accacugaccguugacugua	69	0	seq
accacugaccguCgacugua	1	1	seq
accacugaccguugacAgua	1	1	seq
accacugaccguugacuAua	1	1	seq
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accacugaccguugacuguaG	4	1	seq
	1	1	seq
accacugaccguugaccguugacc	77	0	seq
	11	1	seq
accacugaccguugacuguacU	8	1	seq
accacugaccguugacugAacc	1	1	seq
accacugaccguugacuguaccA	1	1	seq
accacugaccguugacuguaccG	1	1	seq
	1	1	seq
accacugaccguugaccguugaccu	10	0	seq
ccacugaccguugacuguacc	1	0	seq