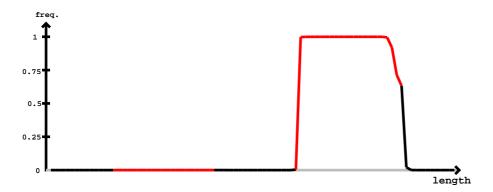
miRBase precursor : hsa-mir-25
Total read count : 14339
hsa-miR-25-5p read count : 5
hsa-miR-25-3p read count : 14334
remaining reads : 0





hsa-miR-25-3p

hs	a – m	iR-	25-	-5p
1100	4 – III	TK-	23	JP

٠-	ggccaguguugagaggcggagacuugggcaauugcuggacgcugccugggcauugcacuugucucggucugacagugccggcc	-3' exp	•	
	((((.(((((.((((.(((((((())))))))))))))))))))))))	reads	mm	sample
	Cggcggagacuugggcaauugcu	1	1	seq
	aggcggagacuugggcaauugcu	4	0	seq
	Ccauugcacuugucucggu	1	1	seq
	Ccauugcacuugucucgguc	3	1	seq
	Ccauugcacuugucucggucu	14	1	seq
	Ccauugcacuugucucggucug	5	1	seq
	gcauugcacuugucucggucuga	1	0	seq
	Ccauugcacuugucucggucuga	46	1	seq
	cauugcacuugucucggG	2	1	seq
	cauugcacuugucucggu	61	0	seq
	Uauugcacuugucucgguc	3	1	seq
	cauCgcacuugucucgguc	1	1	seq
	cauugcacuCgucucgguc	2	1	seq
	cauugcaVuugucucgguc	1	1	seq
	cauugcacuugucucgguA	1	1	seq
	cauugcacuugucucAguc	1	1	seq
	cauugcacuugucucggCc	3	1	seq
	cCuugcacuugucucgguc	1	1	seq
	cUuugcacuugucucgguc	1	1	seq
	cauuAcacuugucucgguc	1	1	seq
	cauugcacuugucAcgguc	1	1	seq
	cauugcacuuUucucgguc	1	1	seq
	cauuCcacuugucucgguc	1	1	seq
	caAugcacuugucucgguc	1	1	seq
	caCugcacuugucucgguc	1	1	seq
	cauugcacuugucucgguc	1071	0	seq
	cauugcacuuCucucgguc	1	1	seq
	cauugcacuAgucucgguc	1	1	seq
	cauugUacuugucucgguc	1	1	seq
	cauugcacuuAucucgguc	3	1	seq
	cauugcacuugucCcgguc	2	1	seq
	cauugcacuuguUucgguc	1	1	seq
	cauugUacuugucucggucu	2	1	seq
	caCugcacuugucucggucu	1	1	seq

	_		
cauugcacuugucucggucA	8	1	seq
cauugcacuugucucgguUu	3	1	seq
cauugcacuugucuAggucu	1	1	seq
cauugcUcuugucucggucu	1	1	seq
cauugcacuCgucucggucu	1	1	seq
cauugcacuuguUucggucu	1	1	seq
caAugcacuugucucggucu	1	1	seq
cauugcacuugucucggAcu	1	1	seq
Aauugcacuugucucggucu	2	1	seq
Uauugcacuugucucggucu	3	1	seq
cauugcacuugucucggucu	2844	0	pea
cGuugcacuugucucggucu	1	1	seq
cauugcacuugucucggCcu	9	1	seq
cauugcacuugucucgAucu	1	1	seq
cauugcacuugucucggucG	11	1	seq
cauugcacuugucuUggucu	3	1	seq
Gauugcacuugucucggucu	1	1	seq
cauuCcacuugucucggucu	1	1	seq
cUuugcacuugucucggucu	3	1	seq
cauugcacuugucCcggucu	2	1	seq
cauugcacuugucGcggucu	1	1	seq
cauugcacuugCcucggucu	1	1	seq
cauugcacuugAcucggucu	1	1	seq
cauugcacuugucucggGcu	1	1	seq
cauugcacuuguGucggucu	2	1	seq
cCuugcacuugucucggucu	3	1	seq
cauugcacAugucucggucu	3	1	seq
cauuAcacuugucucggucu	2	1	seq
cauugcacuuAucucggucu	2	1	seq
cauugcaUuugucucggucu	1	1	seq
cauugcacuugucucggCcug	3	1	seq
cauugcacuugucucggucug	1108	0	seq
cauugcacuugucucggucGg	7	1	seq
cauugcacuuguUucggucug	1	1	seq
cauugcacuugucucggucuA	3	1	seq
cauugcacuugucucCgucug	2	1	seq
cauugcacuugucucggucuU	5 1	1	seq
Gauugeaecugueueggueug	1	1	_
	1	1	seq
cauugcacuuAucucggucug	2	1	seq
cauugcacuugucucAgucug	1	1	seq
	1	1	seq
	1	1	seq
cauuAcacuugucucggucug	2	1	seq
cauugcacuuguGucggucug	1	1	seq
cauugcacuugucucUgucug	1	1	seq
cauugcUcuugucucggucug	2	1	seq
cauugcacuAgucucggucug	1	1	seq
cauugcacuugucucgguUug	1	1	seq
cauugUacuugucucggucug	2	1	seq
caGugcacuugucucggucuga	1	1	seq
caAugcacuugucucggucuga	2	1	seq
cauuCcacuugucucggucuga	3	1	seq
cauugUacuugucucggucuga	2	1	seq
cauugcacCugucucggucuga	3	1	seq
CauAgcacuugucucggucuga	3	1	seq
cauugcacAugucucggucuga	2	1	seq
cauugcUcuugucucggucuga	1	1	seq
cauugcacuugucucggCcuga	11	1	seq
cauugcacuugucucgguUuga	30	1	seq
cauugcacuugucucggucCga	6	1	seq
cauugcacuugucucggucugU	41	1	seq
cauugcacuugucucggucuUa	2	1	seq
cauugcaAuugucucggucuga	2	1	seq
cauugcacuuguGucggucuga	1	1	seq
cauugcacuugucucgguGuga	1	1	seq
cCuugcacuugucucggucuga	12	1	seq
cauugcCcuugucucggucuga	1	1	seq

ggccaguguugagaggcggagacuugggcaauugcuggacgcugcccugggcauugcacuugucucggucugacagugccggcc

cauugcacuugucucgCucuga	1	1	seq
Aauugcacuugucucggucuga	3	1	seq
cauugcacuuCucucggucuga	4	1	seq
cauCgcacuugucucggucuga	1	1	seq
CGuugcacuugucucggucuga	3	1	seq
caCugcacuugucucggucuga	7	1	seq
cauugcacuugucucggucugG	78	1	seq
cauugcacuugucuAggucuga	1	1	seq
cauugcacuugucucggucAga	2	1	seq
cauugcacuugucucggucuCa	2	1	seq
cauugcacuugucucgguAuga	3	1	seq
cauugcacuugAcucggucuga	1	1	seq
cauuAcacuugucucggucuga	3	1	seq
cauugcacuugucuUggucuga	5	1	seq
Uauugcacuugucucggucuga	18	1	seq
cauugcacuugucucggucuga	8398	0	seq
cauugcacuugucucCgucuga	2	1	seq
cauugcacuugucAcggucuga	3	1	seq
cauugcacuugucucggucuAa	1	1	seq
cauugcGcuugucucggucuga	2	1	seq
cauugcacuuguUucggucuga	3	1	seq
cauugcacGugucucggucuga	1	1	seq
cauugcacuCgucucggucuga	4	1	seq
cauugcacuugucucAgucuga	1	1	seq
cauugcacuugucCcggucuga	6	1	seq
cauugCcucggucuga	5	1	seq
cauugcacuAgucucggucuga	4	1	seq
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cauugcacuugucucgUucuga	1	1	seq
	3	1	seq
	4	1	seq
cauugcacuuAucucggucuga	3	1	seq
	2	1	seq
cauugaacuugucucggucuga	1	1	seq
cauugcacuugucucggucuge	13	1	seq
cauugcacuugucucggucugaA	256	1	seq
cauugcacuugucucggucugaN	236	1	seq
cauugcacuugucucggucugaa	11	1	seq
auugcacuugucucgguc	1	0	seq
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auugcacuugucucggucuga	10	0	seq
Cuugcacuugucucggucuga	1	1	seq
auugcacuugucucggCcuga	1	1	seq
uugcacuugucucggucuga	2	0	seq
ugcacuugucucggucug	1	0	seq
gcacuugucucggucuga	2	0	seq