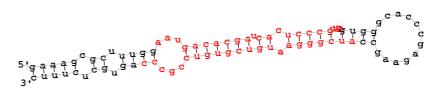
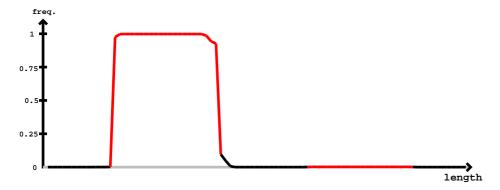
miRBase precursor : hsa-mir-425
Total read count : 3398
hsa-miR-425-5p read count : 3390
hsa-miR-425-3p read count : 7
remaining reads : 1





5'- gaaagcgcuuuggaaugacacgaucacucccguugagugggcacccgagaagccaucgggaaugucgucucgcccagugcucuuuc

hsa-miR-425-5p

hsa-miR-425-3p

- gaaagegeuuuggaaugaeaegaueaeueeeguugagugggeaeeegagaageeauegggaauguegugueegeeeagugeueuuue	-3 exp		
(((((.((.((((((((((((())))))	reads	mm	sample
Guggaaugacacgaucacucccgu	1	1	seq
Aaaugacacgaucacucccguug	4	1	seq
Aaaugacacgaucacucccguugag	1	1	seq
aaugaGacgaucacucccg	1	1	seq
aaugacacgaucacucccg	39	0	seq
aaugCcacgaucacucccg	1	1	seq
aaugacUcgaucacucccgu	1	1	seq
aaugacacgaucacucccgG	1	1	seq
aaugacacgaucacucccgu	141	0	seq
aaugCcacgaucacucccgu	3	1	seq
aaugacacgaucacucccguu	50	0	seq
aaugCcacgaucacucccguu	2	1	seq
aaugacacgauUacucccguug	2	1	seq
aaugacacgaucacucccguCg	3	1	seq
Caugacacgaucacucccguug	9	1	seq
aaugacacgaucacucAcguug	2	1	seq
aaugacacCaucacucccguug	1	1	seq
aaugacacgaucacucGcguug	1	1	seq
aaugacacgaucacuccGguug	1	1	seq
aaugacacgUucacucccguug	1	1	seq
Uaugacacgaucacucccguug	3	1	seq
aaugaAacgaucacucccguug	2	1	seq
aaugacacgaAcacucccguug	2	1	seq
aaugacacgaucacucccAuug	1	1	seq
aaugaUacgaucacucccguug	1	1	seq
aaugacacgaucacucUcguug	1	1	seq
aaugacacgaucaAucccguug	1	1	seq
aaugacacgaucacucccguuA	3	1	seq
aaugacacgaucacAcccguug	1	1	seq
aaugacacgGucacucccguug	1	1	seq
aaugacacgaucacucccgGug	2	1	seq
aaugacacgaucacCcccguug	1	1	seq
aauAacacgaucacucccguug	1	1	seq
aaugacacgaucaUucccguug	1	1	seq

gaaagcgcuuuggaaugacacgaucacucccguugagugggcacccgagaaagccaucgggaaugucgucuccccagugcucuuuc

aaugacacgaucacucccguGg	16	1	seq
aaugacacgaucacuUccguug	2	1	seq
aaugaGacgaucacucccguug	1	1	seq
aaugacacgaCcacucccguug	1	1	seq
aaugacacAaucacucccguug	4	1	seq
aaugacacgaucCcucccguug	1	1	seq
aaugacacgaucacucccguug	2670	0	seq
aCugacacgaucacucccguug	2	1	seq
aaugCcacgaucacucccguug	39	1	seq
aaAgacacgaucacucccguug	1	1	seq
aaugacacgaucacucccguugU	13	1	seq
aaugacacgaucacucccguuga	138	0	seq
aaugacacgauAacucccguuga	1	1	seq
aaugacacgaucacucccgCuga	1	1	seq
aaugacacgaucacucccguugG	2	1	seq
aaugCcacgaucacucccguuga	1	1	seq
aaugacacgaucacucccguugag	104	0	seq
aaugacacgaucacucccguugaU	2	1	seq
aaugacacgaucacucccguugaA	1	1	seq
aaugacacgaucacucccguAgag	1	1	seq
aaugCcacgaucacucccguugag	2	1	seq
aaugCcacgaucacucccguugagu	1	1	seq
aaugacacgaucacucccguugagC	1	1	seq
aaugacacgaucacucccguugagu	11	0	seq
aaugacacgaucacucccguugagA	10	1	seq
augacacgaucacucccg	1	0	seq
augacacgaucacucccguu	1	0	seq
augacacgaucacucccguGg	1	1	seq
	1	1	seq
augacacgaucacucccguug	36	0	seq
augacacgaucacucccguuga	8	0	seq
augacacgaucacucccguugag	28	0	seq
augacacgauAacucccguugag	1	1	seq
ugacacgaucacucccguug	1	0	seq
ugacCcgaucacucccguug	1	1	seq
caucgggaaugucguguccgcc	1	0	seq
caucgggaaugucggccU	2	1	seq
aucgggaaugucggcc	2	0	seq
aucgggaaugucggccc	1	0	seq
aucgggaaugucggccU	1	1	seq