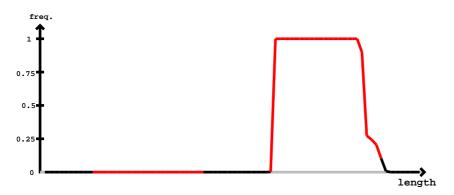
miRBase precursor : hsa-mir-103a-1

Total read count : 3385 hsa-miR-103a-3p read count 3385 hsa-miR-103a-1-5p read count remaining reads : 0





5'- uacugcccucggcuucuuuacagugcugccuuguugcauauggaucaagcagcauuguacagggcuaugaaggcauug

hsa-miR-103a-1-5p

hsa-miR-103a-3p

((((.(((((((((((((((((((((((((((((((	reads	mm	sample
aagcagcauuguacagggc	2	0	seq
aagcagcauuguacagggcu	3	0	seq
aagcagcauuguacagggcua	1	0	seq
agcagcaCuguacagggc	1	1	seq
aAcagcauuguacagggc	1	1	seq
agcagcauuguacagggc	305	0	seq
Cgcagcauuguacagggc	27	1	seq
agcagcaAuguacagggc	1	1	seq
agcagcauuguaUagggc	3	1	seq
agcagcauugAacagggc	1	1	seq
agcagcauuguacagggcG	17	1	seq
agcagcauCguacagggcu	3	1	seq
	1	1	seq
agcagcauuUuacagggcu	1	1	seq
agcagcauuguacagAgcu	1	1	seq
agcGgcauuguacagggcu	1	1	seq
agcagcauAguacagggcu	2	1	seq
agUagcauuguacagggcu	2	1	seq
agcagcauugAacagggcu	1	1	seq
agcagcauugCacagggcu	2	1	seq
agcagcauuAuacagggcu	4	1	seq
agcagUauuguacagggcu	1	1	seq
agcagcauuguacUgggcu	1	1	seq
Ugcagcauuguacagggcu	2	1	seq
agcagcauuguaUagggcu	2	1	seq
agcagcauuguacCgggcu	3	1	seq
agcCgcauuguacagggcu	5	1	seq
agcagcauuguacagggUu	4	1	seq
agcagAauuguacagggcu	2	1	seq
agcagcauuguacagggcu	1883	0	seq
Cgcagcauuguacagggcu	177	1	seq
agcagcauuguacagggcA	1	1	seq
agcagcauuguGcagggcu	2	1	seq
agcagcaAuguacagggcua	1	1	seq

## hsa-miR-103a-3p

uacugcccucggcuucuuuacagugcuugcuuguugcauauggaucaagcagcauuguacagggcuaugaaggcauug

Cgcagcauuguacagggcua	10	1	seq
agcagcauuguacagggcua	83	0	seq
agcagcauuguacagggcuU	1	1	seq
agcagcauuguacagggcuau	117	0	seq
Cgcagcauuguacagggcuau	11	1	seq
agcagcCuuguacagggcuau	1	1	seq
agcagcauuCuacagggcuau	1	1	seq
agcagcauuguacagggcuaA	3	1	seq
Cgcagcauuguacagggcuaug	27	1	seq
agcagcauuguaUagggcuaug	1	1	seq
agcagcauuCuacagggcuaug	1	1	seq
Ggcagcauuguacagggcuaug	1	1	seq
agcagcauuguacagggcuauU	17	1	seq
agcagcauuguacagggcuaug	290	0	seq
agcagcauuguacagggcuauA	5	1	seq
agcagcauugAacagggcuaug	3	1	seq
agcagcauuguacaggCcuauga	1	1	seq
agcagcauuguacagggcuaugG	3	1	seq
agcagcauugCacagggcuauga	1	1	seq
agcagcauuguacagggcuauga	250	0	seq
agcagcauugAacagggcuauga	1	1	seq
agcagcauuguacagggcuauAa	4	1	seq
aCcagcauuguacagggcuauga	1	1	seq
agcUgcauuguacagggcuauga	1	1	seq
agcagcauuguacagggcuaugU	35	1	seq
Ggcagcauuguacagggcuauga	1	1	seq
Cgcagcauuguacagggcuauga	25	1	seq
agcagcauuguacagggcuaugUa	1	1	seq
agcagcauuguacagggcuaugaU	13	1	seq
agcagcauuguacagggcuaugaa	11	0	seq
cagcauuguacagggcua	1	0	seq