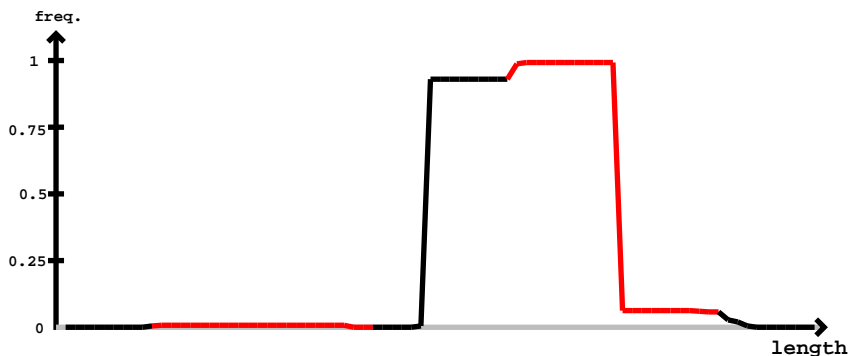
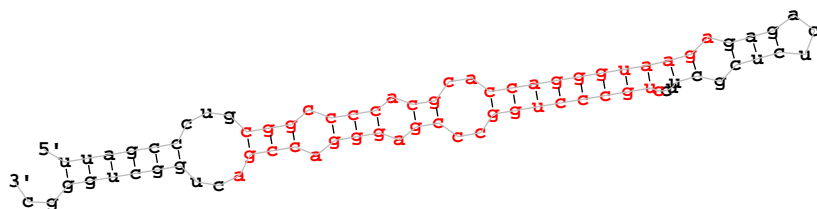


miRBase precursor : hsa-mir-874  
 Total read count : 400  
 hsa-miR-874-5p read count : 3  
 hsa-miR-874-3p read count : 25  
 remaining reads : 372



hsa-miR-874-5p

hsa-miR-874-3p

5' -	hsa-miR-874-5p	hsa-miR-874-3p	-3'	exp	reads	mm	sample
uuagccucg	cgccccacgcaccagggua	agagacucucgcuuc	cugccucggccc	gagggaccga	cugcugggc		
.....	.....	.....	.....	.....	14	1	Z3_
.....	gcggccca	gcaccaggua	.....	.....	2	0	Z1_
.....	.....	ucucCe	uucugccc	uuggc	106	1	Z1_
.....	.....	.....	cugccc	uugccc	4	0	Z1_
.....	.....	cucucCe	uucugccc	uuggc	2	1	GDM
.....	.....	cucucCe	uucugccc	uuggc	2	1	GDM
.....	.....	ucucCe	uucugccc	uuggc	212	1	GDM
.....	.....	ucucCe	uucugccc	uuggc	212	1	GDM
.....	.....	ucucCe	uucugccc	uuggc	212	1	GDM
.....	.....	.....	cugccc	uugccc	1	0	GDM
.....	.....	.....	cugccc	uugccc	1	1	GDM
.....	.....	.....	cugccc	uugccc	4	0	GDM
.....	.....	.....	cugccc	uugccc	2	0	GDM
.....	.....	.....	cugccc	uugccc	2	0	GDM
.....	.....	.....	cugccc	uugccc	2	0	GDM
.....	.....	.....	cugccc	uugccc	1	1	GDM
.....	cgccccacgcaccaggua	.....	.....	.....	1	0	Z2_
.....	.....	ucucCe	uucugccc	uuggc	38	1	Z2_
.....	.....	.....	cugccc	uugccc	4	0	Z2_
.....	.....	.....	cugccc	uugccc	1	0	Z2_
.....	.....	.....	cugccc	uugccc	1	1	Z2_
.....	.....	.....	cugccc	uugccc	2	0	Z2_
.....	.....	.....	ugccc	uugccc	2	0	Z2_