

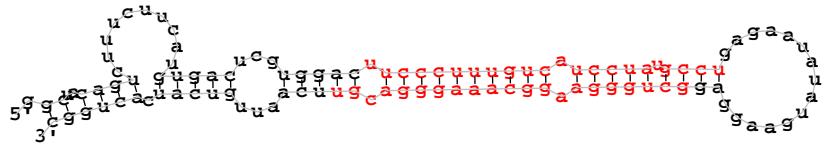
miRBase precursor : hsa-mir-204

Total read count : 391

hsa-miR-204-5p read count : 391

hsa-miR-204-3p read count : 0

remaining reads : 0



hsa-miR-204-5p			hsa-miR-204-3p		
5'	-3'	exp	reads	mm	sample
.....
.....	2	0	z3_
.....	3	1	z3_
.....	1	0	z3_
.....	10	0	z3_
.....	1	0	z1_
.....	1	1	z1_
.....	1	1	z1_
.....	2	0	z1_
.....	94	0	z1_
.....	1	1	z1_
.....	2	1	z1_
.....	1	1	z1_
.....	5	1	z1_
.....	4	1	z1_
.....	3	1	z1_
.....	1	1	z1_
.....	11	1	z1_
.....	2	1	z1_
.....	2	1	z1_
.....	2	1	z1_
.....	1	1	z1_
.....	9	1	z1_
.....	1	1	z1_
.....	1	1	z1_
.....	9	0	z1_
.....	1	0	z2_
.....	9	1	z2_
.....	50	0	z2_
.....	2	1	z2_
.....	6	1	z2_
.....	1	1	z2_
.....	4	1	z2_

hsa-miR-204-5p

hsa-miR-204-3p

ggcuacagucuuuuuucaugugacucguggacuucccuuuuguauccuaugccugagaauauaugaagggg**g**ccucaaauugucaucacugg

.....uuucccuuuu <u>gu</u> u <u>ca</u> ucc <u>u</u> a <u>u</u> g <u>cc</u> u.....	7	0	z2_
.....uuucccuuuu <u>gu</u> u <u>ca</u> ucc <u>u</u> a <u>u</u> g <u>cc</u> u.....	2	1	z2_
.....C <u>u</u> cc <u>u</u> uu <u>gu</u> u <u>ca</u> ucc <u>u</u> a <u>u</u> g <u>cc</u> u.....	1	1	z2_
.....uuucccuuuu <u>gu</u> u <u>ca</u> ucc <u>u</u> a <u>u</u> g <u>cc</u> u.....	3	0	z2_
.....uuuccuuu <u>gu</u> u <u>ca</u> ucc <u>u</u> a <u>u</u> g <u>cc</u>	1	1	GDM
.....uuuccuuu <u>gu</u> u <u>ca</u> ucc <u>u</u> a <u>u</u> g <u>cc</u>	1	0	GDM
.....Au <u>cc</u> uu <u>gu</u> u <u>ca</u> ucc <u>u</u> a <u>u</u> g <u>cc</u>	1	1	GDM
.....uuuccuuu <u>gu</u> u <u>ca</u> ucc <u>u</u> a <u>u</u> g <u>cc</u>	2	0	GDM
.....uuuccuuu <u>g</u> Ca <u>cc</u> u <u>u</u> u <u>g</u> ccu.....	2	1	GDM
.....uuuccuuu <u>gu</u> u <u>ca</u> ucc <u>u</u> a <u>u</u> g <u>cc</u> u.....	71	0	GDM
.....uuuccuuu <u>gu</u> u <u>ca</u> ucc <u>u</u> a <u>u</u> g <u>cc</u> A.....	7	1	GDM
.....uuuccuuu <u>gu</u> u <u>ca</u> ucc <u>u</u> a <u>u</u> g <u>cc</u> u.....	71	0	GDM
.....uuuccuuu <u>gu</u> u <u>ca</u> ucc <u>u</u> a <u>u</u> g <u>cc</u> G.....	2	1	GDM
.....uuuccuuu <u>g</u> C <u>au</u> cc <u>u</u> a <u>u</u> g <u>cc</u> u.....	2	1	GDM
.....uuuccuuu <u>gu</u> u <u>ca</u> ucc <u>u</u> a <u>u</u> g <u>cc</u> C.....	13	1	GDM
.....uuuccuuu <u>gu</u> u <u>ca</u> ucc <u>u</u> a <u>u</u> g <u>cc</u> u.....	71	0	GDM
.....uuuccuuu <u>gu</u> u <u>ca</u> ucc <u>u</u> a <u>u</u> g <u>cc</u> A.....	7	1	GDM
.....uuuccuuu <u>gu</u> u <u>ca</u> ucc <u>u</u> a <u>u</u> g <u>cc</u> u.....	1	1	GDM
.....uuuccuuu <u>gu</u> u <u>ca</u> ucc <u>u</u> a <u>u</u> g <u>cc</u> u.....	4	1	GDM
.....uu <u>cc</u> C <u>u</u> u <u>gu</u> u <u>ca</u> ucc <u>u</u> a <u>u</u> g <u>cc</u> u.....	1	1	GDM
.....Cu <u>cc</u> uu <u>gu</u> u <u>ca</u> ucc <u>u</u> a <u>u</u> g <u>cc</u> u.....	1	1	GDM
.....uuuccuuu <u>gu</u> u <u>ca</u> ucc <u>u</u> a <u>u</u> g <u>cc</u> C.....	13	1	GDM
.....uuuccuuu <u>gu</u> u <u>ca</u> ucc <u>u</u> a <u>u</u> g <u>cc</u> A.....	7	1	GDM
.....uu <u>cc</u> uu <u>gu</u> u <u>ca</u> ucc <u>u</u> a <u>u</u> g <u>cc</u> u.....	2	1	GDM
.....uu <u>cc</u> uu <u>u</u> A <u>u</u> u <u>ca</u> ucc <u>u</u> a <u>u</u> g <u>cc</u> u.....	1	1	GDM
.....uuuccuuu <u>gu</u> u <u>ca</u> ucc <u>u</u> a <u>u</u> g <u>cc</u> U.....	13	1	GDM
.....uuuccuuu <u>gu</u> u <u>ca</u> ucc <u>u</u> a <u>u</u> g <u>cc</u> u.....	2	0	GDM
.....uuuccuuu <u>gu</u> u <u>ca</u> ucc <u>u</u> a <u>u</u> g <u>cc</u> uA.....	9	1	GDM
.....uuuccuuu <u>gu</u> u <u>ca</u> ucc <u>u</u> a <u>u</u> g <u>cc</u> U.....	13	1	GDM
.....uuuccuuu <u>gu</u> u <u>ca</u> ucc <u>u</u> A <u>g</u> cc <u>u</u>	1	1	GDM
.....uuuccuuu <u>gu</u> u <u>ca</u> ucc <u>u</u> a <u>u</u> g <u>cc</u> uA.....	9	1	GDM