

The values are the number of total samples in each group and the number of samples with gain or loss in each group.

Gain:

miRNA	p-value	GCB gain	GCB total	Non-GCB gain	Non-GCB total
chr5, mir-146a	0.044826	4	22	0	24
chr5, mir-585	0.044826	4	22	0	24
chr12, mir-613	0.043108	6	22	1	24
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chr12, let-7i	0.014928	9	22	2	24
chr12, mir-548c	0.032276	8	22	2	24
chr12, mir-492	0.043108	6	22	1	24
chr12, mir-135a-2	0.032276	8	22	2	24
chr12, mir-619	0.043108	6	22	1	24
chr12, PIWIL1	0.043108	6	22	1	24
chr12, RAN	0.043108	6	22	1	24
chr16, mir-140	0.044826	4	22	0	24

Loss:

miRNA	p-value	GCB loss	GCB total	Non-GCB loss	Non-GCB total
chr4, mir-574	0.044826	4	22	0	24
chr12, mir-614	0.044826	4	22	0	24