figure 3 A

MYC high	MYC low
13.05271	0.5175914
10.83506	0.4203209
17.15903	0.3251464
9.236097	0.4142451
86.83639	0.3833082
15.24046	0.4690201
7.905078	0.5323244
6.622576	0.4328852
10.19198	0.3344015
5.593635	0.4260364
0.4697425	0.9972371
9.230042	0.4823706
10.7226	0.4810465
8.982989	0.3906439
14.09588	0.3021892
7.587313	0.3949971
71.33477	0.3562445
12.51981	0.4269047
15.09759	0.4903366
12.64819	0.3983505
19.84722	0.3981508
10.68306	0.3925923
100.4405	0.3632724
17.62808	0.4445041
12.28466	0.4852033
10.29163	0.3940195
16.14936	0.3048005
8.662063	0.3883238
81.72679	0.3593228
14.34369	0.4396713
9.596087	0.7134585
8.039239	0.5793789
12.61497	0.4481884
6.790193	0.5710039
63.84037	0.5283598
11.20448	0.6465069
9.811168	0.5382124
8.219425	0.4127045
12.89771	0.3192545
6.942383	0.4067388
65.27124	0.3763624
11.45961	0.4605212
12.54537	0.522448
10.51004	0.4242648
16.49208	0.3281973
8.877104	0.418132
83.46119	0.3869048
14.64809	0.473421
16.82864	0.53381
14.09831	0.4334915
22.12271	0.3353347
11.90787	0.4272253
111.956	0.3953319
19.64915	0.4837167
8.873646	0.4663797
7.434005	0.3787334
11.66525	0.2929757
6.279993	0.3732587
59.03415	0.3453828
10.36095	0.4226142
11.29453	0.2936853
3.567959	0.319724
3.26947	0.2981363
2.596598	0.3163959
15.24886	0.2793885
5.857327	0.3029193
11.89111	0.2900308
3.759746	0.40204
3.445213	0.3748843
2.756172	0.397855
1.337642	1.105974
6.172175	0.380783
9.663619	0.2548908
3.055456	0.3529968
2.796843	0.3291625
2.223622	0.3493223
13.05851	0.3894636
5.01598	0.3343329
8.843377	0.2311905
2.796111	0.3201743
2.562194	0.2985562
2.004882	0.3168415
11.95011	0.2797819
4.590227	0.3032458
9.735603	0.2243887
3.076216	0.3107546
2.820699	0.2897725
2.240186	0.3075198
13.15578	0.2713506
5.053344	0.2943241
9.035256	0.2858107
2.85678	0.3958175
2.617787	0.386992
2.079034	0.3916973
12.2094	0.3458822
4.689823	0.3748896
9.751298	0.2002251
3.083179	0.2772906
2.825246	0.258568
2.243797	0.2744042
13.17699	0.2423083
5.06149	0.2626294
10.82821	0.2782813
3.423677	0.3853901
3.137259	0.3593686
2.491596	0.3813784
14.63222	0.3367702
5.620468	0.3650135
8.889603	0.2624869
2.810727	0.3635166
2.575587	0.3389719
2.045519	0.3597326
12.01257	0.3176562
4.61422	0.3442964
9.957561	0.3102275
3.148395	0.4296322
2.885007	0.4006234
2.291259	0.42516
13.45571	0.3754308
5.168553	0.4069163
2.978381	0.5445813
5.409888	0.3625125
3.471481	0.4016891
4.615306	0.3808991
2.708576	0.3408886
3.151775	0.3910063
3.439495	0.5653536
6.247448	0.3763401
4.608937	0.417011
5.32985	0.395428
1.046231	0.9688901
3.639734	0.3635645
3.913311	0.5348597
7.169081	0.3568411
4.561197	0.3945183
6.064076	0.3743995
3.569812	0.3348033
4.141134	0.3439546
2.660764	0.6926266
4.852973	0.4616622
3.101279	0.5108889
4.123127	0.4844472
2.419731	0.4335597
2.815667	0.4454104
4.364975	0.4691666
7.928477	0.3123111
5.087639	0.3469624
6.763976	0.3281515
3.965961	0.2936817
4.619093	0.301709
3.561502	0.6891658
6.469061	0.4587584
4.151144	0.5083362
5.519813	0.4820266
3.238873	0.4313935
3.768844	0.4431949
4.993539	0.5914866
9.070192	0.3937348
5.820268	0.4362855
7.738	0.4137049
4.541185	0.3703485
5.28425	0.3803666
1.5799	0.7129112
4.684277	0.4745651
3.005962	0.5258511
3.96627	0.498535
2.345283	0.4462573
2.729207	0.458455
3.287509	0.5833065
5.971384	0.3884239
3.831788	0.4304007
5.084332	0.4081247
2.989791	0.3652544
3.478899	0.3752381
2.820995	0.5653923
5.304926	0.3762926
3.464128	0.4165564
4.525761	0.3953781
2.656024	0.3538468
3.090625	0.3631166
11.49834	0.331731
15.35037	0.3768725
16.27347	0.5321198
5.529878	0.4938583
65.63412	0.4375076
14.84509	0.3705556
11.39561	0.2994416
15.22911	0.3400087
16.14493	0.4802353
5.486197	0.4142851
1.284563	0.7733078
14.72783	0.3344872
11.00823	0.3552043
14.71143	0.4033258
15.59611	0.5697725
5.359703	0.4914342
62.90217	0.4684657
14.22718	0.3967761
10.20227	0.488784
13.63434	0.5550024
14.45425	0.7840438
4.911689	0.6762451
58.29983	0.644639
13.18554	0.5458896
9.651196	0.3601373
12.89788	0.4089271
13.67351	0.5776854
4.646385	0.498259
55.14794	0.4749715
12.47333	0.4922864
8.814166	0.3809876
11.77927	0.4324999
12.48763	0.6104863
4.243412	0.5269814
50.36908	0.5023515
11.39154	0.4254764
7.874576	0.3813537
10.5236	0.4329044
11.15645	0.6115577
3.791065	0.5274742
44.99615	0.5026213
10.1772	0.4258744
10.19353	0.3929895
13.82287	0.4462414
14.44187	0.6303988
4.907484	0.5437248
58.24692	0.5183123
13.17426	0.4389948
8.871191	0.387357
11.85548	0.4398345
12.56842	0.6213479
4.270866	0.5359183
50.60091	0.5108707
11.46524	0.4326919
10.25565	0.5055053
13.70568	0.6421175
14.52988	0.9071101
4.937388	0.782391
58.60186	0.7458238
13.25453	0.6316901
980682.5	2.992186
113775.7	0.7687395
405655650	1.842301
219.3232	1.984856
488862.8	0.9179869
15316.58	0.7165487
432957.6	2.673518
50230.36	0.6868698
176061300	1.646096
96,82813	1.773469
215737.8	0.8202214
6762.055	0.6402363
582116.9	1.647776
67535.35	0.4233041
240790400	1.014542
130.1866	1.093047
290062.1	0.5055291
9091.686	0.3945985
174166	1.466333
20206.19	0.376719
71043120	0.9026268
38.95109	0.9726868
887.94.92	0.4498632
2720.175	0.3511476
795109.4	2.721641
92246.05	0.6992233
328894000	1.675725
177.821	1.805391
396193.8	0.8349853
12418.24	0.6517605
326644.7	4.356323
37896.28	1.119193
13511530	2.682205
73.05195	2.889752
162763.3	1.336497
5101.629	1.043223
379268.8	1.679272
43885.54	0.4314258
156469500	1.033934
84.59734	1.11394
188487	0.5151919
5907.906	0.4021409
743614.6	3.203609
86271.8	0.823347
307503300	1.972475
166.3045	2.125104
370534.6	0.9828507
1161.38	0.7671791
683358.1	2.611107
79281.02	0.6708257
282689400	1.607669
152.8285	1.732069
340559.4	0.801074
10672.88	0.6252905
362127.9	1.794547
42012.92	0.4610414
1497928000	1.10491
80.86752	1.196407
1804441	0.5505577
5655.815	0.4297462
3889.376	0.04402153
2.027866	0.04536492
7.853938	0.04740702
0.6253439	0.05184724
43.79098	0.06818217
9.89185	0.06532966
2692.957	0.2486759
1.40497	0.2552211
5.437972	0.2667099
0.4329806	0.2916904
30.32034	0.38359
6.848859	0.3675419
4001.508	0.1141122
2.08633	0.1171156
8.08037	0.1223876
0.6433728	0.1338506
45.85349	0.1765214
10.17683	0.1686573
737.1301	0.9210549
0.3843292	0.9452974
1.48851	0.9878498
0.1185177	1.080374
8.296441	1.420755
1.874705	1.361315
2714.152	0.2234059
1.435121	0.229286
5.480772	0.2396073
0.4363884	0.2620493
30.35898	0.3446102
6.902764	0.330193
3030.941	0.2689119
1.58029	0.2753897
6.126473	0.2864133
0.4873225	0.3154266
34.12575	0.4148045
7.758436	0.3974506
3871.518	0.1870013
1.914277	0.1916252
7.41401	0.2005827
0.5983161	0.2193477
41.33808	0.2884551
4.731725	0.1890562
0.3767478	0.2067636
26.38253	0.2719062
5.958372	0.2605306
3826.762	0.273836
1.985219	0.2810435
7.727499	0.2936946
0.6152766	0.3213025
43.08599	0.4224002
9.732406	0.4047385
4401.729	0.2864339
2.294999	0.293973
8.888548	0.3072861
0.7077213	0.3359796
49.95962	0.4418329
11.19469	0.4233481
1.509089	1.752431
1.339082	1.152558
0.8702412	0.522576
1.185775	1.246758
7.2386	0.979638
2.285743	0.5560487
2.727526	2.810592
2.435908	1.948501
1.581551	0.8381202
2.096604	1.999581
13.15522	1.571167
4.154043	0.8950122
6.783048	1.697958
6.052107	1.116732
3.833138	0.5063322
4.997656	1.208004
32.71555	0.9491869
10.33063	0.5407023
1.430129	7.226569
1.276018	4.752849
0.8292575	2.154967
1.053998	5.141304
6.897701	4.039772
2.301247	2.301247
1.675707	1.675707
6.502683	1.102097
4.235098	0.4996967
5.369729	1.192173
35.1512	0.9367477
11.09974	0.5336164
5.449847	1.880671
5.040319	1.2369
3.276053	0.560817
4.182729	1.337993
27.24996	1.051326
8.604757	0.5988856
13.44168	2.113532
11.96321	1.390051
7.794134	0.6302564
9.903565	1.503661
64.83102	1.181499
20.47178	0.6703385
2.596796	1.866898
2.316965	1.227842
1.565747	0.55671
1.913283	1.328195
12.52469	1.043627
3.954939	0.5944998
6.422387	2.191912
5.739221	1.441601
3.723951	0.6536294
4.731852	1.559424
30.97554	1.225315
9.78119	0.6979981
3.786108	2.074567
3.372764	1.364424
2.181899	0.6186372
2.785131	1.47594
18.23197	1.159718
5.757133	0.6606306
2574083	0.9852848
72184.73	0.1639791
900778.9	0.09498988
81.80389	0.2455012
1189957	0.06200302
57336.4	0.09807211
2176863	0.171769
61045.52	0.4314408
761774.8	0.2496252
69.26485	0.6459311
1606328	0.1631344
48488.5	0.2343551
2201009	0.1760709
61722.66	0.4472697
770224.8	0.2590945
70.03317	0.6696293
1017491	0.1691195
49026.36	0.2429532
3003668.2	0.1813665
8423.193	0.4555473
105111.3	0.2638896
9.557315	0.6820221
138855.4	0.1721494
6690.549	0.2474495
1700164	0.1913282
47677.5	0.4805686
5949357.9	0.2783839
54.09693	0.7194828
785958.1	0.1817104
37870.26	0.2610459
1371792	0.1942662
38486.01	0.4880235
4800471	0.2827024
43.64858	0.7306438
634157.2	0.1845292
30555.97	0.2650903
1023113	0.3067753
28691.04	0.775543
358028.8	0.4463604
32.55408	1.153618
472968.5	0.2913541
22789.32	0.4185526
2301975	0.1967696
64554.04	0.4942361
805556.9	0.2863012
73.24578	0.739945
1064166	0.1868782
51275.33	0.268485
1093369	0.2345173
30661.22	0.589049
382615.3	0.3412045
34.78954	0.8818941
505446.8	0.2227384
24354.24	0.3199665
1483260	0.3102902
41594.86	0.7793715
519854.3	0.4514745
47.19534	1.168835
685686.9	0.2946923
33038.86	0.4233481

figure 3B

MYC high	MYC low
980682.5	2.992186
113775.7	0.7687395
405655650	1.842301
219.3232	1.984856
488862.8	0.9179869
15316.58	0.7165487
432957.6	2.673518
50230.36	0.6868698
176061300	1.646096
96,82813	1.773469
215737.8	0.8202214
6762.055	0.6402363
582116.9	1.647776
67535.35	0.4233041
240790400	1.014542
130.1866	1.093047
290062.1	0.5055291
9091.686	0.3945985
174166	1.466333
20206.19	0.376719
71043120	0.9026268
38.95109	0.9726868
887.94.92	0.4498632
2720.175	0.3511476
795109.4	2.721641
92246.05	0.6992233
328894000	1.675725
177.821	1.805391
396193.8	0.8349853
12418.24	0.6517605
326644.7	4.356323
37896.28	1.119193
13511530	2.682205
73.05195	2.889752
162763.3	1.336497
5101.629	1.043223
379268.8	1.679272
43885.54	0.4314258
156469500	1.033934
84.59734	1.11394
188487	0.5151919
5907.906	0.4021409
743614.6	3.203609
86271.8	0.823347
307503300	1.972475
166.3045	2.125104
370534.6	0.9828507
1161.38	0.7671791
683358.1	2.611107
79281.02	0.6708257
282689400	1.607669
152.8285	1.732069
340559.4	0.801074
10672.88	0.6252905
362127.9	1.794547
42012.92	0.4610414
1497928000	1.10491
80.86752	1.196407
1804441	0.5505577
5655.815	0.4297462
3889.376	0.04402153
2.027866	0.04536492
7.853938	0.04740702
0.6253439	0.05184724
43.79098	0.06818217
9.89185	0.06532966
2692.957	0.2486759
1.40497	0.2552211
5.437972	0.2667099
0.4329806	0.2916904
30.32034	0.38359
6.848859	0.3675419
4001.508	0.1141122
2.08633	0.1171156
8.08037	0.1223876
0.6433728	0.1338506
45.85349	0.1765214
10.17683	0.1686573
737.1301	0.9210549
0.3843292	0.9452974
1.48851	0.9878498
0.1185177	1.080374
8.296441	1.420755
1.874705	1.361315
2714.152	0.2234059
1.435121	0.229286
5.480772	0.2396073
0.4363884	0.2620493
30.35898	0.3446102
6.902764	0.330193
3030.941	0.2689119
1.58029	0.2753897
6.126473	0.2864133
0.4873225	0.3154266
34.12575	0.4148045
7.758436	0.3974506
3871.518	0.1870013
1.914277	0.1916252
7.41401	0.2005827
0.5983161	0.2193477
41.33808	0.2884551
4.731725	0.1890562
0.3767478	0.2067636
26.38253	0.2719062
5.958372	0.2605306
3826.762	0.273836
1.985219	0.2810435
7.727499	0.2936946
0.6152766	0.3213025
43.08599	0.4224002
9.732406	0.4047385
4401.729	0.2864339
2.294999	0.293973
8.888548	0.3072861
0.7077213	0.3359796
49.95962	0.4418329
11.19469	0.4233481
1.509089	1.752431
1.339082	1.152558
0.8702412	0.522576
1.185775	1.246758
7.2386	0.979638
2.285743	0.5560487
2.727526	2.810592
2.435908	1.948501
1.581551	0.8381202
2.096604	1.999581
13.15522	1.571167
4.154043	0.8950122
6.783048	1.697958
6.052107	1.116732
3.833138	0.5063322
4.997656	1.208004
32.71555	0.9491869
10.33063	0.5407023
1.430129	7.226569
1.276018	4.752849
0.8292575	2.154967
1.053998	5.141304
6.897701	4.039772
2.301247	2.301247
1.675707	1.675707
6.502683	1.102097
4.235098	0.4996967
5.369729	1.192173
35.1512	0.9367477
11.09974	0.5336164
5.449847	1.880671
5.040319	1.2369
3.276053	0.560817
4.182729	1.337993
27.24996	1.051326
8.604757	0.5988856
13.44168	2.113532
11.96321	1.390051
7.794134	0.6302564
9.903565	1.503661
64.83102	1.181499
20.47178	0.6703385
2.596796	1.866898
2.316965	1.227842
1.565747	0.55671
1.913283	1.328195
12.52469	1.043627
3.954939	0.5944998
6.422387	2.191912
5.739221	1.441601
3.723951	0.6536294
4.731852	1.559424
30.97554	1.225315
9.78119	0.6979981
3.786108	2.074567
3.372764	1.364424
2.181899	0.6186372
2.785131	1.47594
18.23197	1.159718
5.757133	0.6606306
2574083	0.9852848
72184.73	0.1639791
900778.9	0.09498988
81.80389	0.2455012
1189957	0.06200302
57336.4	0.09807211
2176863	0.171769
61045.52	0.4314408
761774.8	0.2496252
69.26485	0.6459311
1606328	0.1631344
48488.5	0.2343551
2201009	0.1760709
61722.66	0.4472697
770224.8	0.2590945
70.03317	0.6696293
1017491	0.1691195
49026.36	0.2429532
3003668.2	0.1813665
8423.193	0.4555473
105111.3	0.2638896
9.557315	0.6820221
138855.4	0.1721494
6690.549	0.2474495
1700164	0.1913282
47677.5	0.4805686
5949357.9	0.2783839
54.09693	0.7194828
785958.1	0.1817104
37870.26	0.2610459
1371792	0.1942662
38486.01	0.4880235
4800471	0.2827024
43.64858	0.7306438
634157.2	0.1845292
30555.97	0.2650903
1023113	0.3067753
28691.04	0.775543
358028.8	0.4463604
32.55408	1.153618
472968.5	0.2913541
22789.32	0.4185526
2301975	0.1967696
64554.04	0.4942361
805556.9	0.2863012
73.24578	0.739945
1064166	0.1868782
51275.33	0.268485
1093369	0.2345173
30661.22	0.589049
382615.3	0.3412045
34.78954	0.8818941
505446.8	0.2227384
24354.24	0.3199665
1483260	0.3102902
41594.86	0.7793715
519854.3	0.4514745
47.19534	1.168835
685686.9	0.2946923
33038.86	0.4233481

figure 3C

MYC high	MYC low
4227.469	6.198818
163.419	3.084378
741099.8	0.8614749
3.642694	0.6891637
16315150	10.15133
5227.288	4.914575
202.2685	2.395535
916373.9	0.669101
4.504211	0.9352682
20173770	7.884461
9477.642	3.94201
366.3722	1.961383
1661496	0.5478371
8.168625	0.4382584
36577250	6.455529
3264.693	6.733052
126.9746	3.350091
575825.8	0.9357195
2.83033	0.7485558
13676980	11.02621
5476.036	6.3796
211.6842	3.174327
959980.9	0.8866266
4.718551	0.7092647
21133770	10.44771
9826.709	2.133704
379.8659	1.061644
1720679	0.2985295
8.467406	0.237218
37924410	3.494204
7114.338	3.578227
275.0152	1.780379
1247185	0.4972807
6.130231	0.3978152
27465500	5.859788
6489.285	6.507189
250.8529	3.237711
1137609	0.9043305
5.59164	0.7234474
25044220	10.65533
6803.745	5.182193
263.0088	2.578447
1192736	0.7201904
5.862601	0.5761389
26257820	8.486483
4018.118	4.588573
155.3263	2.283086
704399.4	0.8376925
3.462303	0.5101142
15507200	7.514354
25.903	0.19853
108.4531	0.1403407
69.4697	0.2030893
1.827088	0.2844276
307922.9	11.38851
34.87073	0.3317571
146	0.2762854
93.52042	0.3997882
2.456635	0.5599055
414527.2	22.41867
27.98562	0.2494968
117.1728	0.2077644
75.08511	0.3008594
1.973988	0.421075
332680.2	16.85988
39.33161	0.2717232
164.6772	0.2262731
105.4941	0.3274436
2.774286	0.4585864
4673561	16.36184
49.86606	0.1769544
208.5327	0.1473559
133.5757	0.2132412
3.51311	0.2986454
592071.6	11.95779
35.61829	0.1984654
149.13	0.1652689
95.52531	0.2391633
2.512364	0.3349494
423413.9	13.41141
42.3034	0.1458564
177.1198	0.1214596
113.4542	0.1757662
2.983994	0.2461615
502883.4	9.856327
31.59212	0.3598412
132.2728	0.299652
84.72745	0.4336314
2.228375	0.607303
375552.6	24.31647
34.98581	0.2698437
146.5237	0.2213937
83.85588	0.3203825
2.468457	0.4486974
416014.2	17.96588
26.40541	0.3114766
110.5566	0.2593771
70.81713	0.375349
1.862526	0.5256782
313695.4	21.0482
125.1307	0.0475658
15.12452	0.1424616
1094590	213.8817
1.79591	0.2423732
336921.3	0.03394215
127.3129	0.07365581
15.38829	0.2296024
1113679	331.3515
1.822142	0.3753159
342797.1	0.05504202
81.16177	0.07514699
9.812428	0.2250985
710143.8	336.0598
1.161999	0.3829142
218586.5	0.05207537
157.9105	0.1144095
19.08562	0.3426614
1381334	514.6878
2.260065	0.5829776
425182.9	0.07928349
61.44464	0.146334
7.426804	0.4382769
537491.8	658.3052
0.879415	0.7456505
165443.1	0.1014066
55.8606	0.1561184
6.751862	0.4675814
488644.9	702.3215
0.7994944	0.795507
150407.8	0.108187
74.05939	0.07279221
8.951547	0.2180189
647846.3	327.4709
1.059961	0.3709204
199459.1	0.05044426
58.43457	0.08440806
7.062976	0.2528059
511180.8	379.7221
0.8363338	0.4301043
157338.3	0.09849312
134.9937	0.06299049
16.31667	0.1886593
1180868	283.3719
1.932073	0.3209703
363478.2	0.04385116
101.3489	0.09241822
12.35002	0.2787966
886557.2	415.757
1.495537	0.4709204
272887.6	0.064044
25.13745	180.2525
0.2868825	149.3537
0.2647129	4.810931
1.033265	7.262496
0.6424957	3954.482
30.61983	127.3129
0.3494505	105.489
0.3224458	3.397975
1.259616	5.129523
0.7826215	2793.063
31.71186	110.1332
0.3619134	91.25426
0.3339456	2.939451
1.303504	4.437343
0.8105331	2416.165
37.78939	64.84686
0.4312736	53.73085
0.3979458	1.73576
1.553318	2.612724
0.9858707	1422.647
41.60152	57.00487
0.4747797	47.23313
0.4383898	1.521457
1.710014	2.296765
1.063306	1251.605
33.71218	141.5792
0.3947422	117.3598
0.3550102	3.778743
1.385726	5.704323
0.86166	3106.045
17.16928	218.0812
0.1962877	180.6979
0.1811191	5.820577
0.7069696	8.78664
0.4396016	4784.389
33.37835	55.8633
0.3809324	46.28725
0.3514948	1.490989
1.372004	2.29277
0.8531275	1225.561
32.14408	91.85458
0.3668462	76.11059
0.2384972	2.451648
1.33127	3.709964
0.8215805	2015.202
67.9362	104.4354
0.7753257	86.53317
0.7154102	2.787377
2.79249	4.207775
1.736402	2291.164