Figure S1

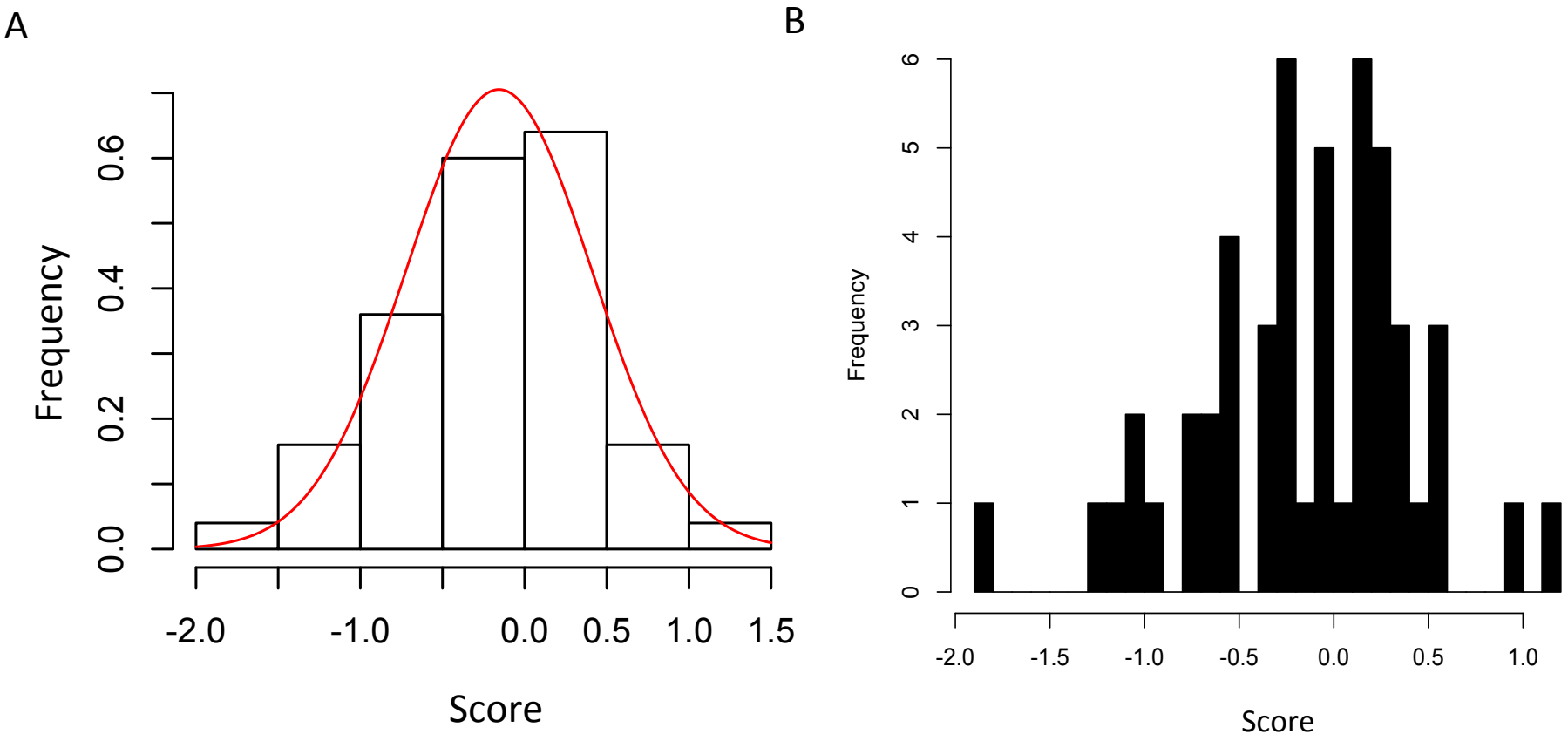

A
Frequency
0.0
0.2
0.4
0.6
-2.0
-1.0
0.0
0.5
1.0
1.5
Score
B
Frequency
0
1
2
3
4
5
6
-2.0
-1.5
-1.0
-0.5
0.0
0.5
1.0
Score

Table S1

Characteristic	Number of patients (n=473)
Age (median=60)	
<60 years	224
≥60 years	249
Gender	
Male	290
Female	183
Karnovsky Performance score	
≤70	207
>70	150
Not available	116
Days to death/ last follow-up (median=9.73 months)	
<450 days	331
≥450 days	142
<30 days	26

Table S2

Minimum value on graph	Risk score at minimum	Hazard ratio of log-rank	95% confidence intervals	p value
1	-1.54	NA		
2	-0.87	0.1	CI=0.01-0.77	0.027
3	-0.46	0.15	CI=0.05-0.45	7.40E-04
4	0.00	0.16	CI=0.07-0.36	1.20E-05
5	0.79	0.09	CI=0.01-0.95	0.046

Table S3

Multivariate cox regression for training set

	Number of subjects	HR	95% CI	p-value
miR profile	50	0.118	0.04-0.32	2.40E-05
No information	8	0.95	0.06-15.41	9.70E-01
Adjuvant tmt	8	1.016	0.11-9.11	9.90E-01
Progression tmt	29	1.956	0.25-15.60	5.30E-01
Recurrence tmt	5	1.019	0.08-12.43	9.90E-01

Multivariate cox regression for test set

	Number of subjects	HR	95% CI	p-value
miR profile	37	4.36E-01	0.04-1.31	0.14
No information	11	1.62E-08	0-inf	1
Adjuvant tmt	8	2.20E+00	0.26-18.40	0.47
Progression tmt	16	8.16E-01	0.09-7.23	0.86
Recurrence tmt	2	1.30E-08	0-inf	1

Figure S2

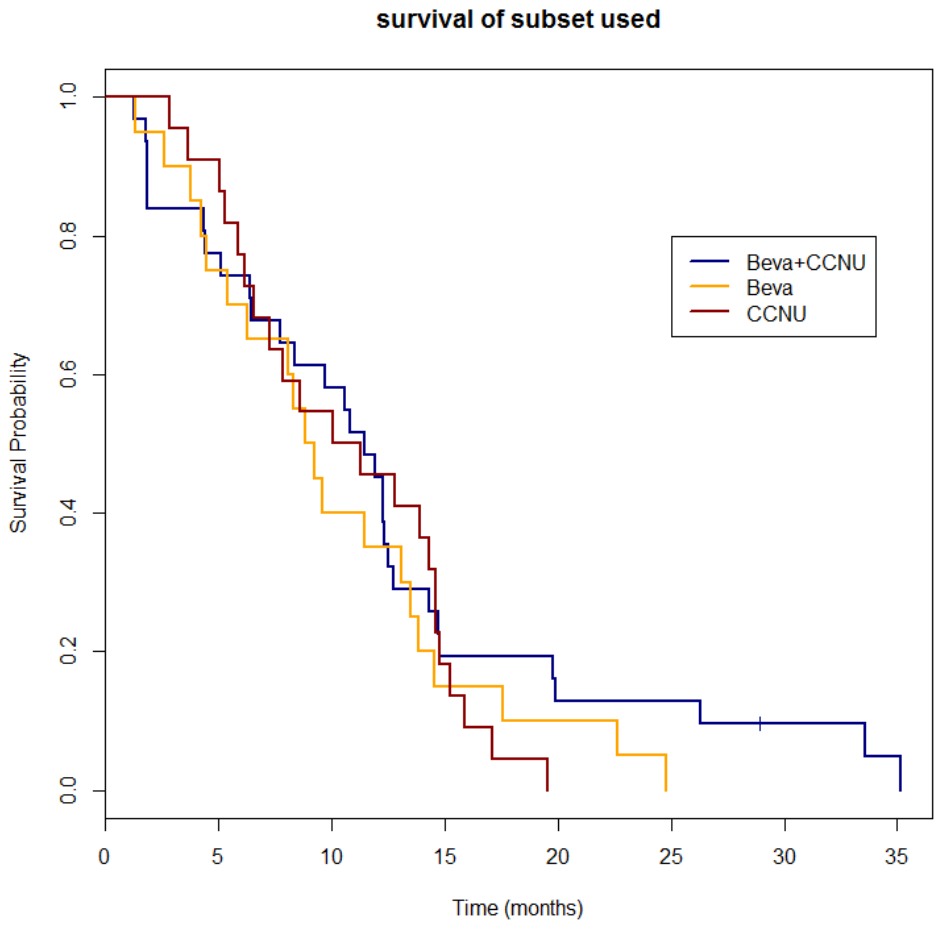
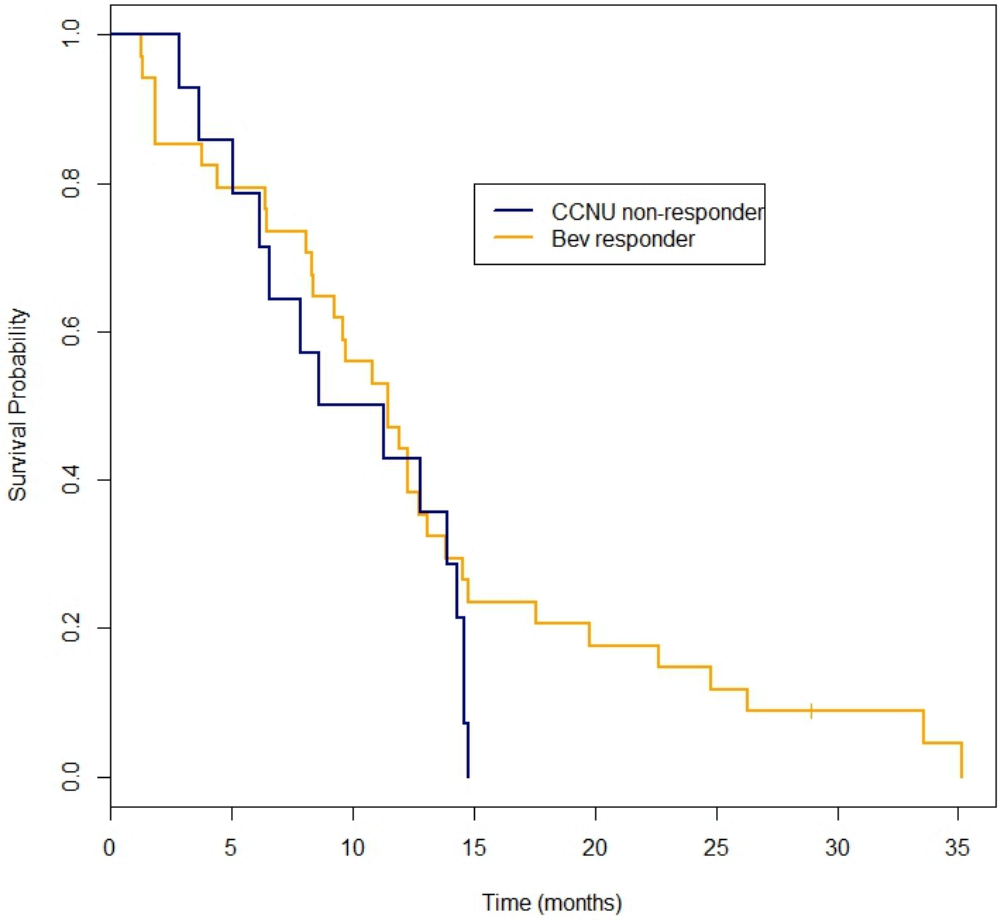

survival of subset used
Survival Probability
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
25
30
35
Time (months)
Beva+CCNU
Beva
CCNU

Figure S3



HR=1.12
95% CI 0.51- 2.49
p=0.77