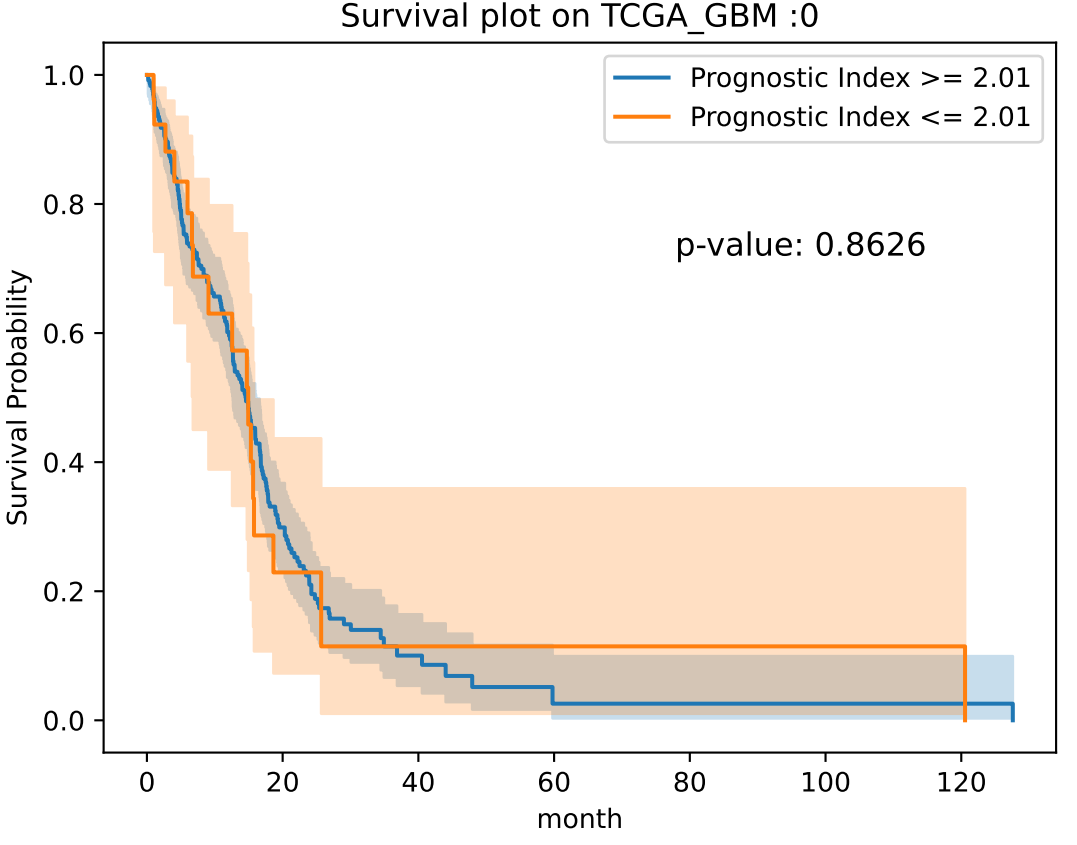
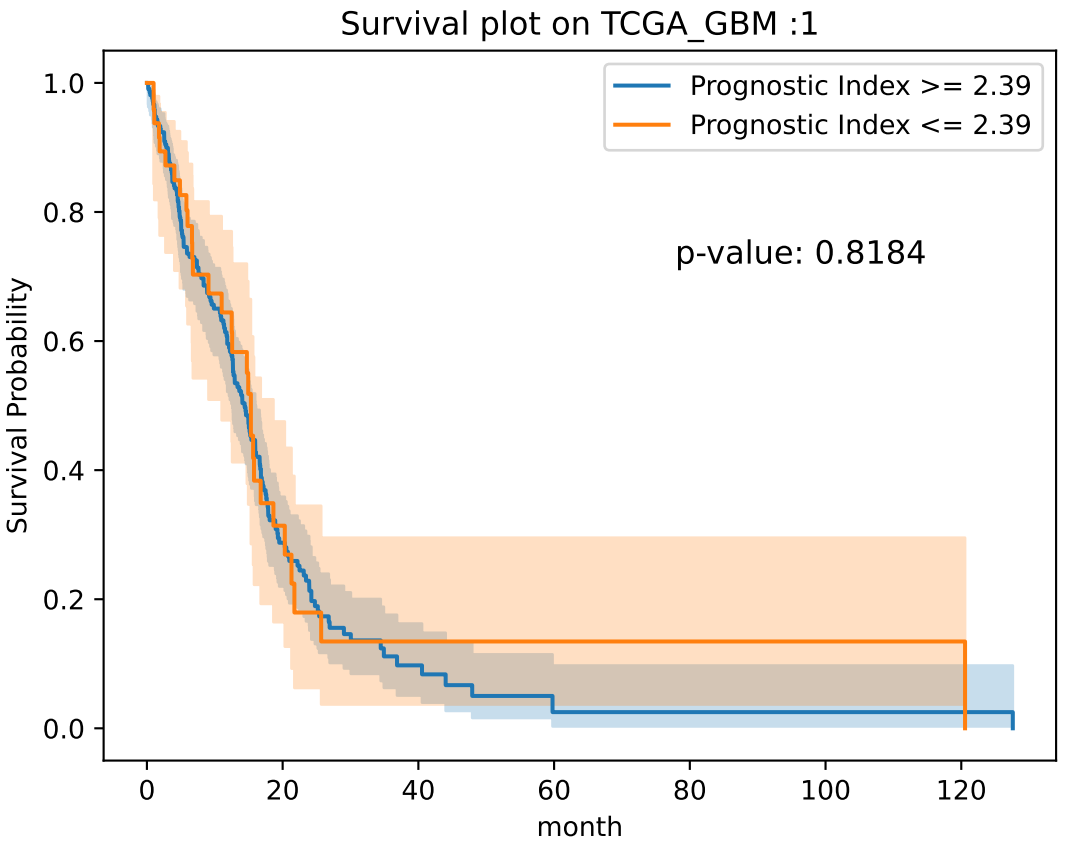
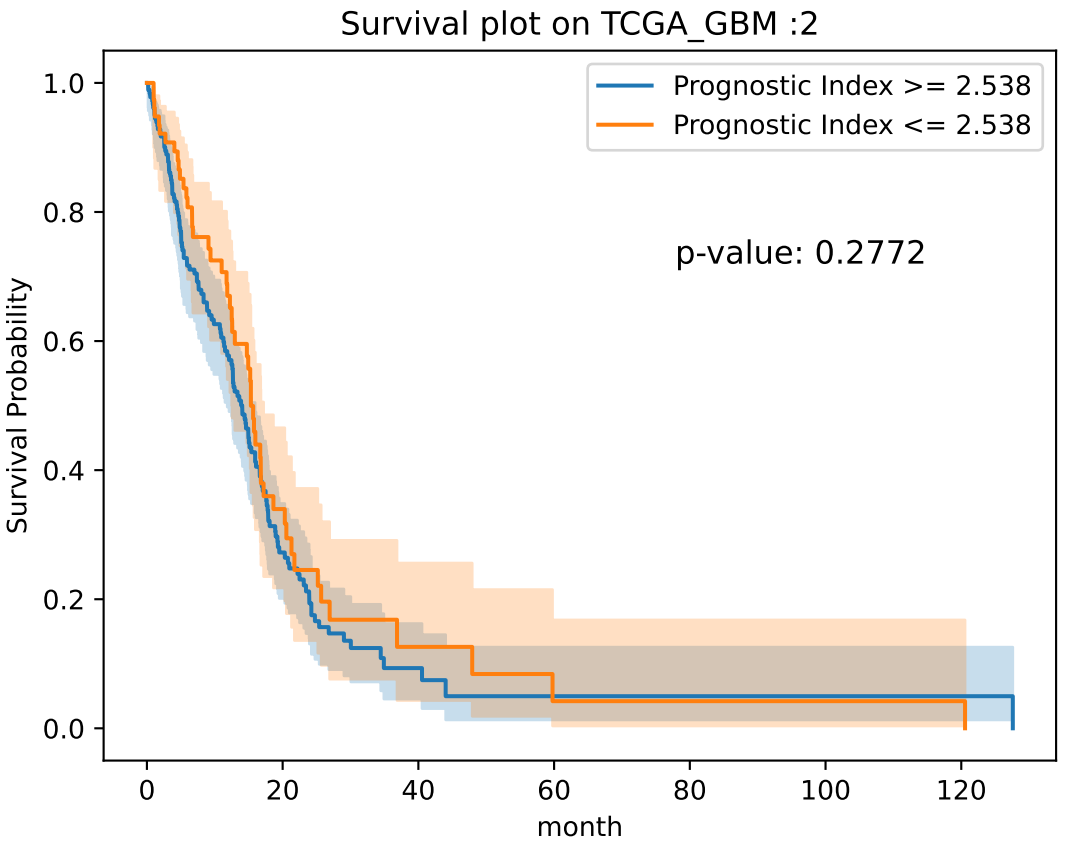
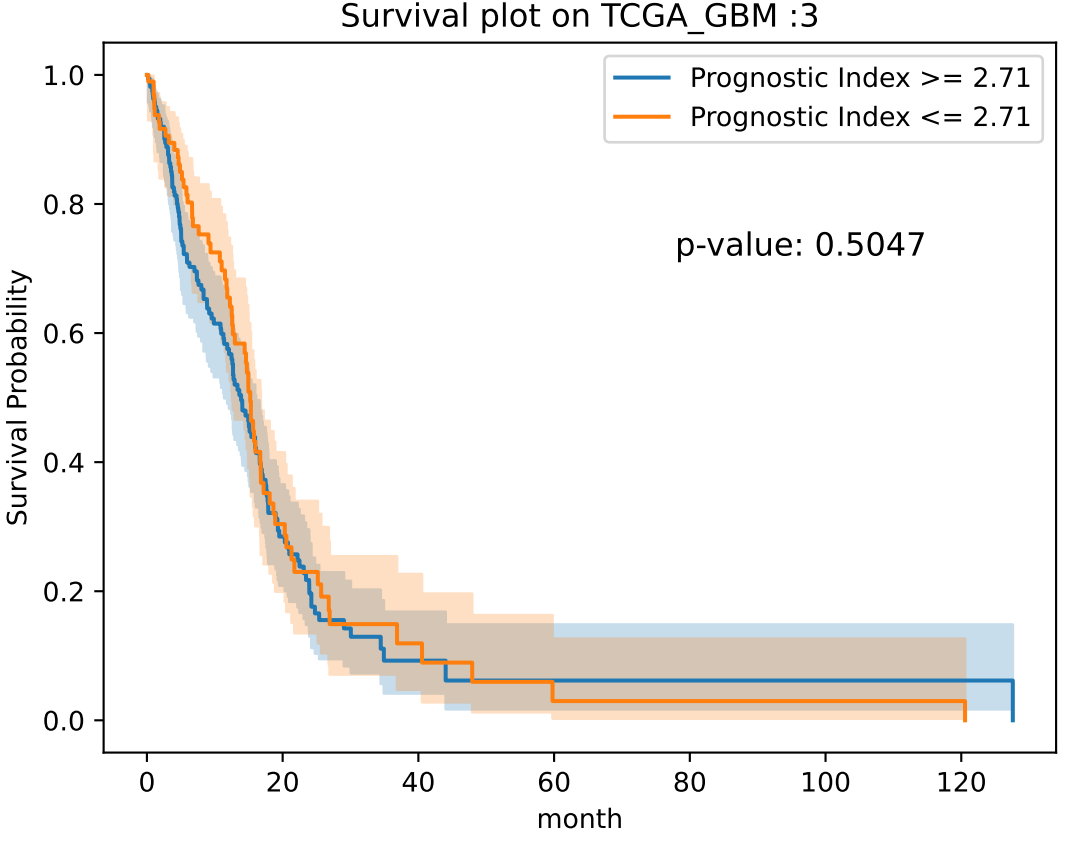
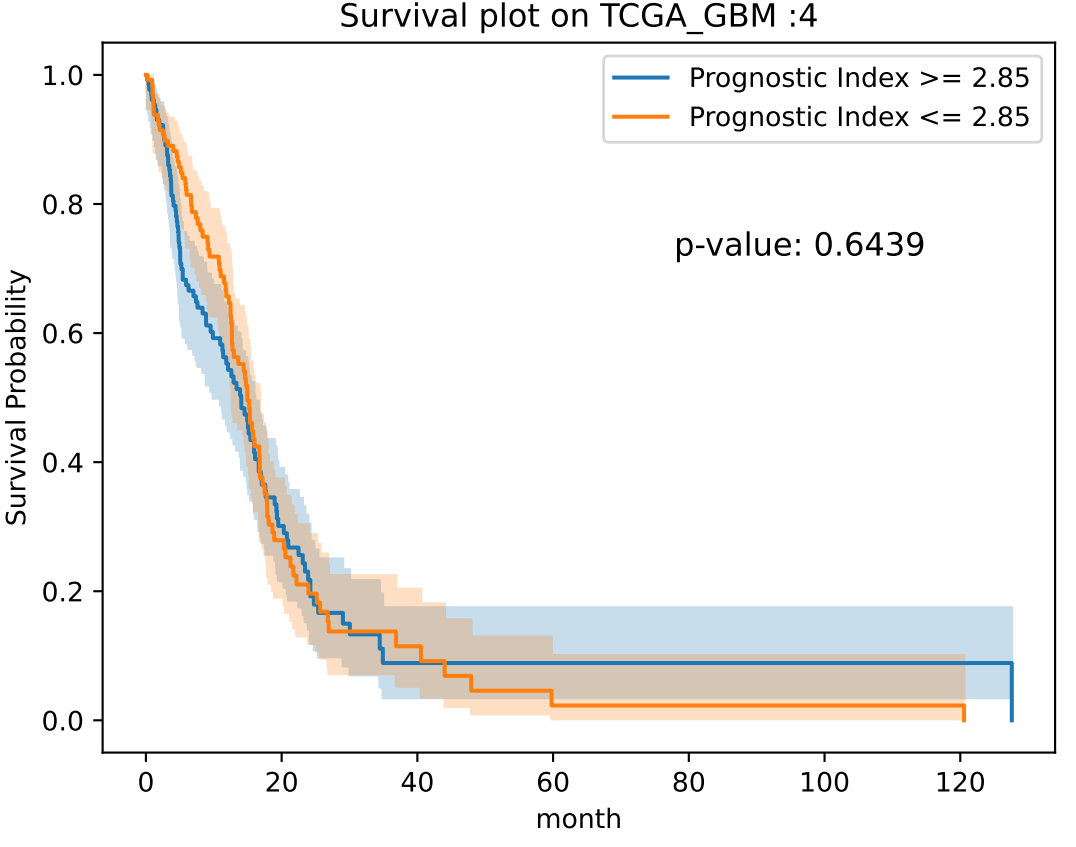
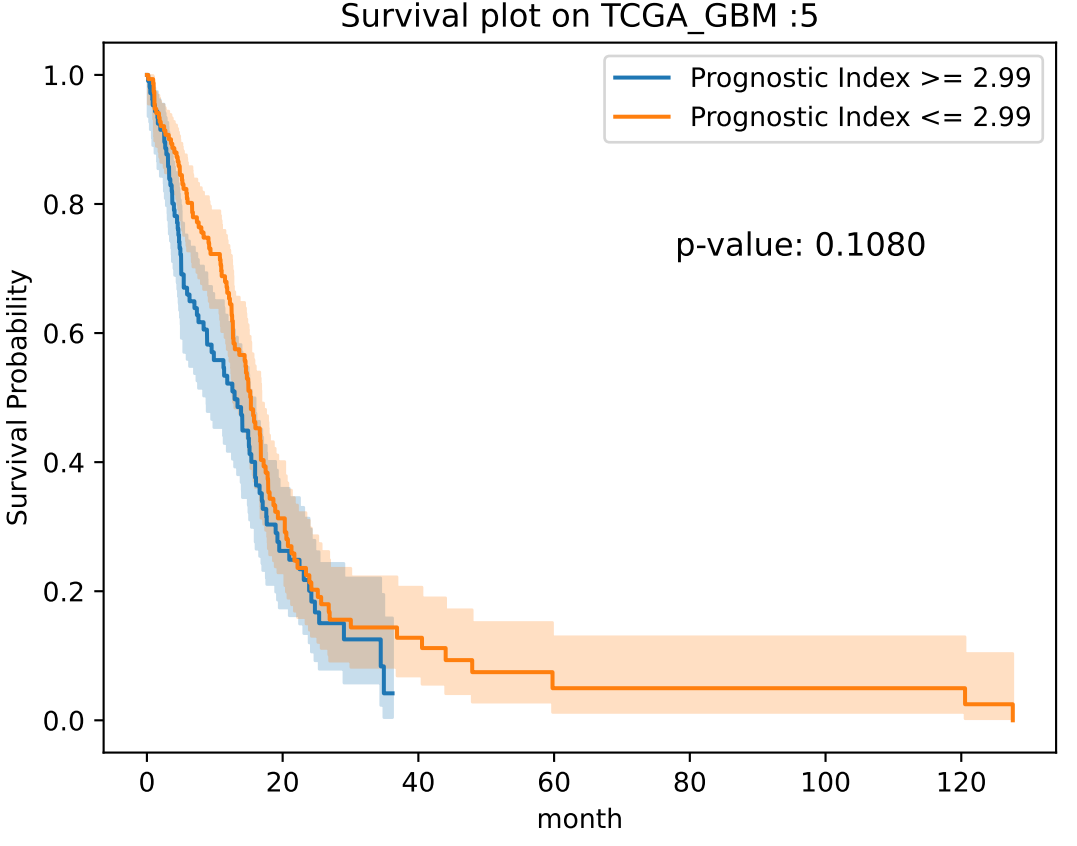

Survival plot on TCGA_GBM :0
Prognostic Index >= 2.01
Prognostic Index <= 2.01
p-value: 0.8626
Survival Probability
1.0
0.8
0.6
0.4
0.2
0.0
0
20
40
60
80
100
120
month

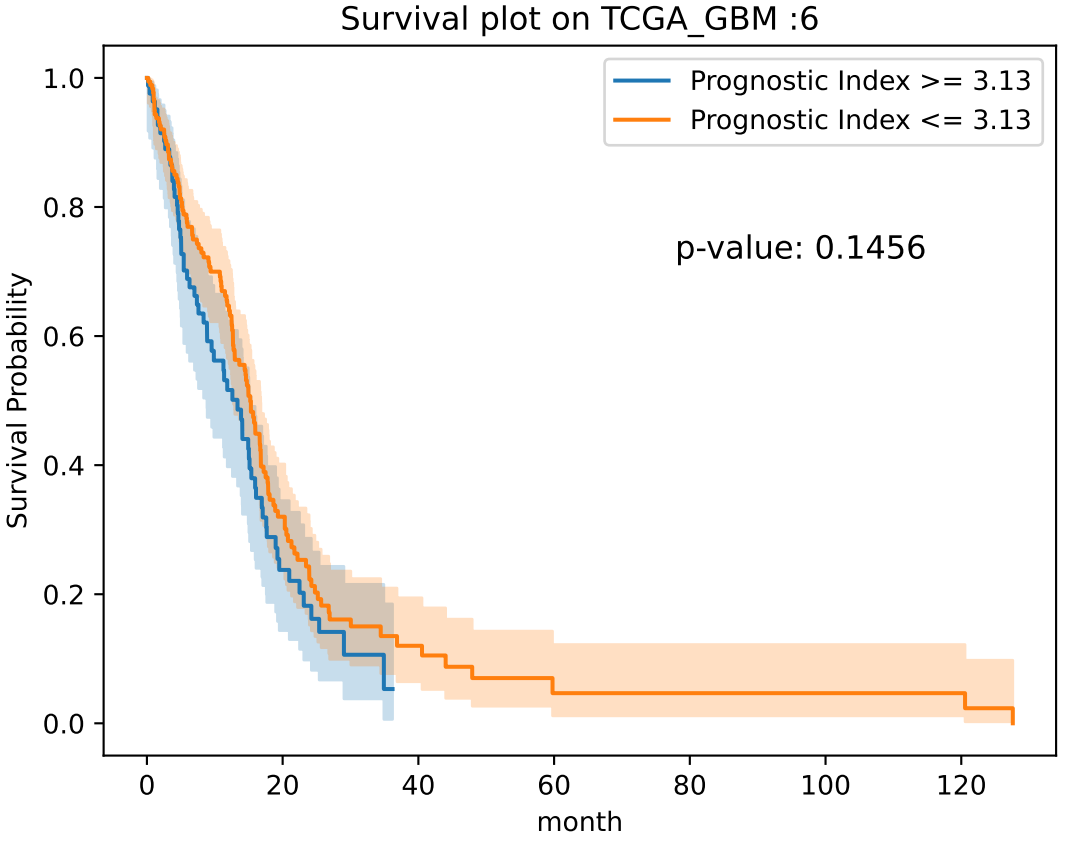

Survival plot on TCGA_GBM :1
Prognostic Index >= 2.39
Prognostic Index <= 2.39
p-value: 0.8184
Survival Probability
1.0
0.8
0.6
0.4
0.2
0.0
0
20
40
60
80
100
120
month

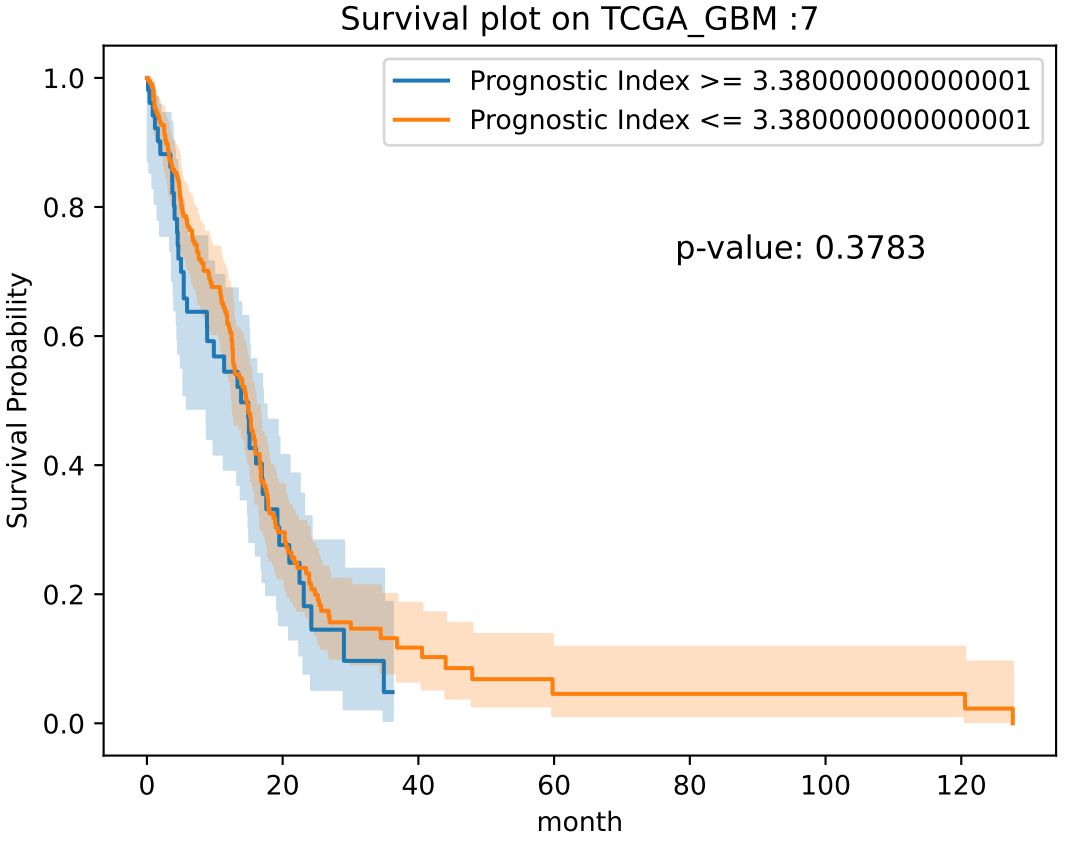

Survival plot on TCGA_GBM :2
Prognostic Index >= 2.538
Prognostic Index <= 2.538
p-value: 0.2772
Survival Probability
1.0
0.8
0.6
0.4
0.2
0.0
0
20
40
60
80
100
120
month

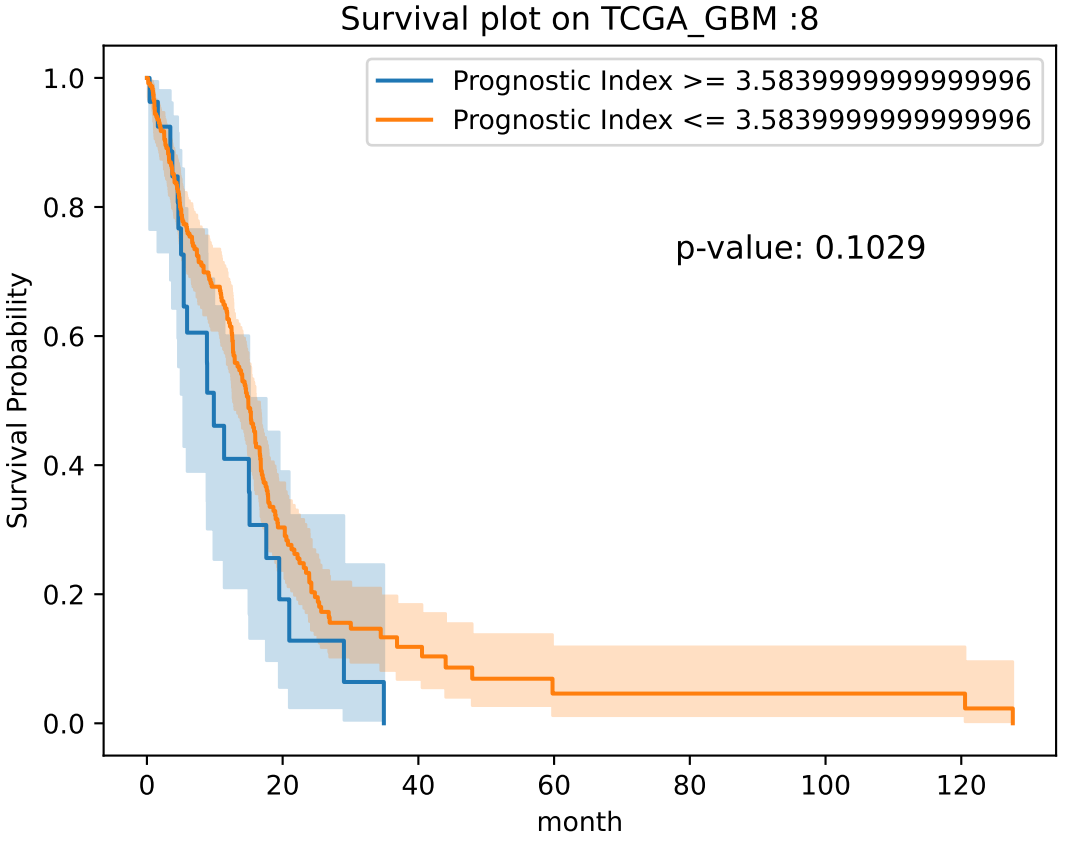

Survival plot on TCGA_GBM :3
Prognostic Index >= 2.71
Prognostic Index <= 2.71
p-value: 0.5047
Survival Probability
1.0
0.8
0.6
0.4
0.2
0.0
0
20
40
60
80
100
120
month


Survival plot on TCGA_GBM :4
Prognostic Index >= 2.85
Prognostic Index <= 2.85
p-value: 0.6439
Survival Probability
1.0
0.8
0.6
0.4
0.2
0.0
0
20
40
60
80
100
120
month


Survival plot on TCGA_GBM :5
Prognostic Index >= 2.99
Prognostic Index <= 2.99
p-value: 0.1080
Survival Probability
1.0
0.8
0.6
0.4
0.2
0.0
0
20
40
60
80
100
120
month


Survival plot on TCGA_GBM :6
Prognostic Index >= 3.13
Prognostic Index <= 3.13
p-value: 0.1456
Survival Probability
1.0
0.8
0.6
0.4
0.2
0.0
0
20
40
60
80
100
120
month


Survival plot on TCGA_GBM :7
Prognostic Index >= 3.380000000000001
Prognostic Index <= 3.380000000000001
p-value: 0.3783
Survival Probability
1.0
0.8
0.6
0.4
0.2
0.0
0
20
40
60
80
100
120
month


Survival plot on TCGA_GBM :8
Prognostic Index >= 3.5839999999999996
Prognostic Index <= 3.5839999999999996
p-value: 0.1029
Survival Probability
1.0
0.8
0.6
0.4
0.2
0.0
0
20
40
60
80
100
120
month