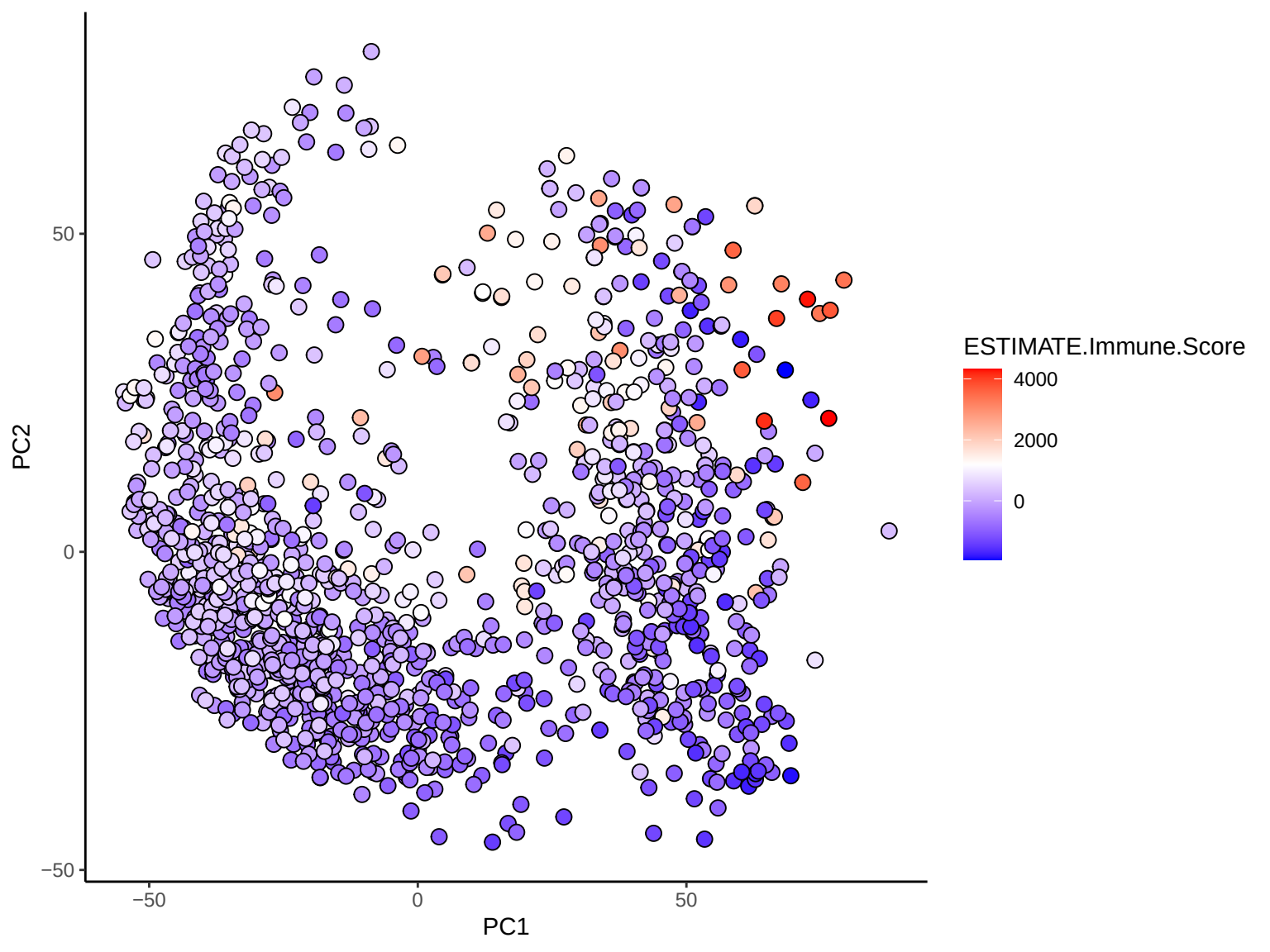
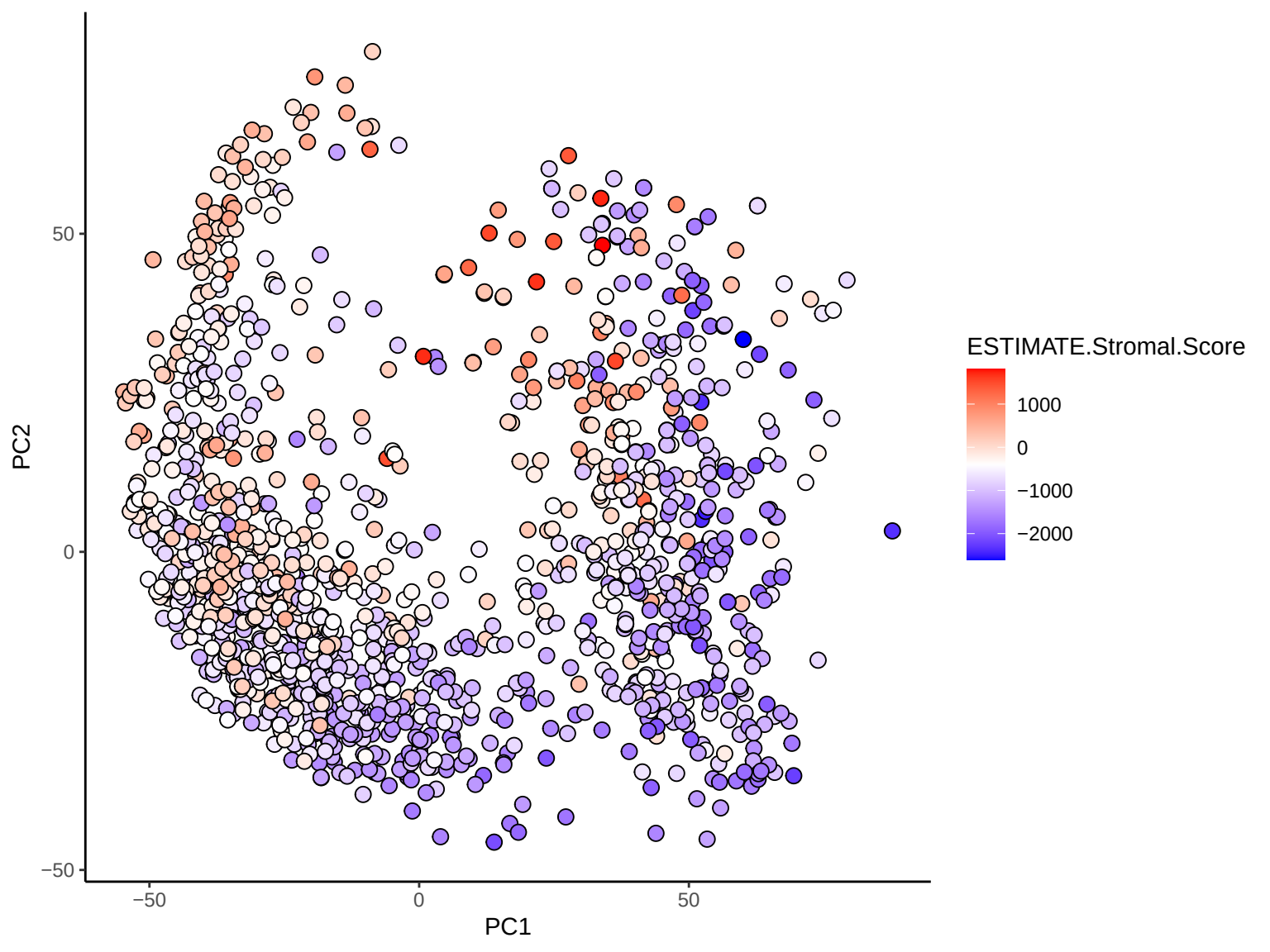
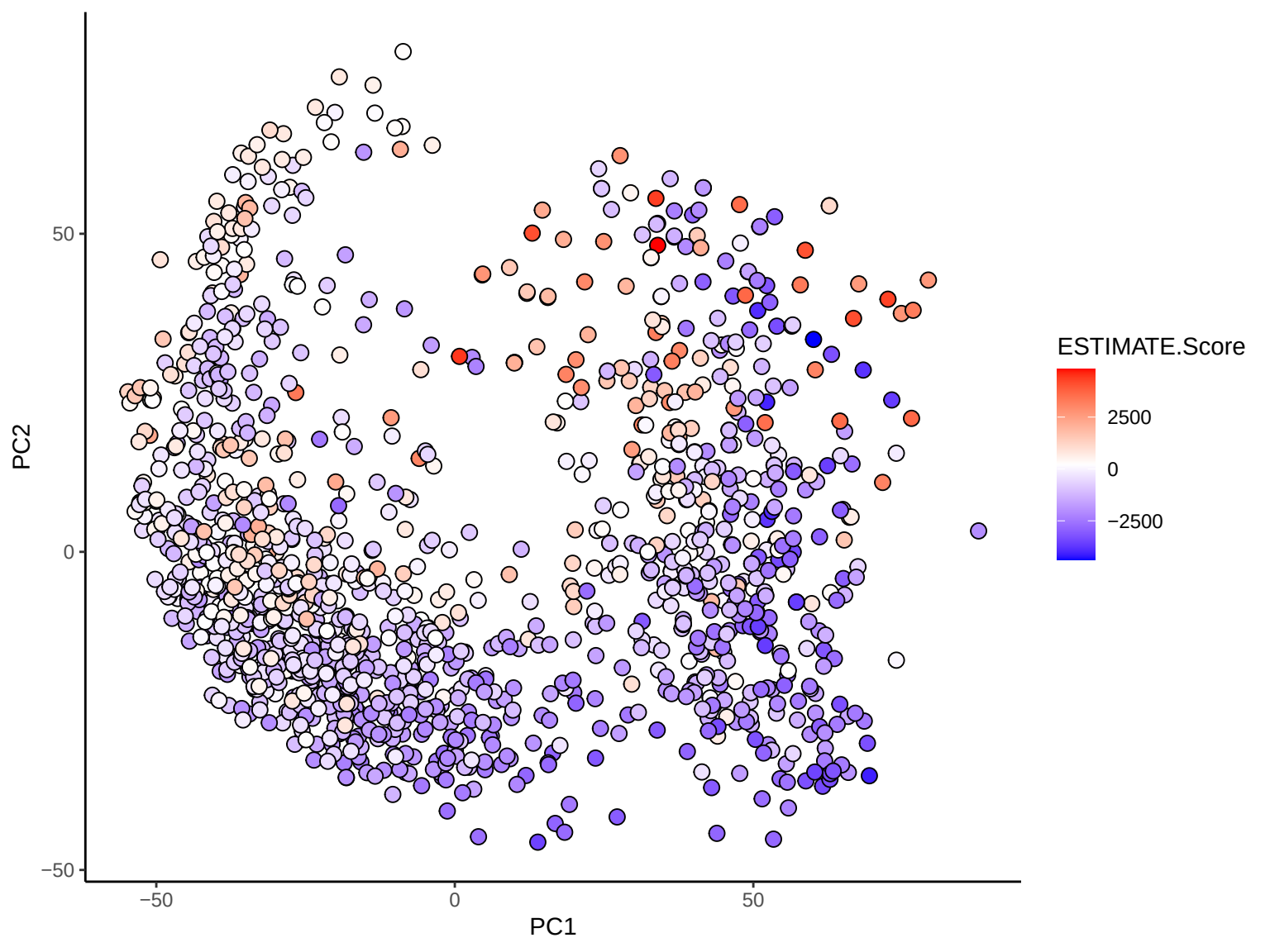
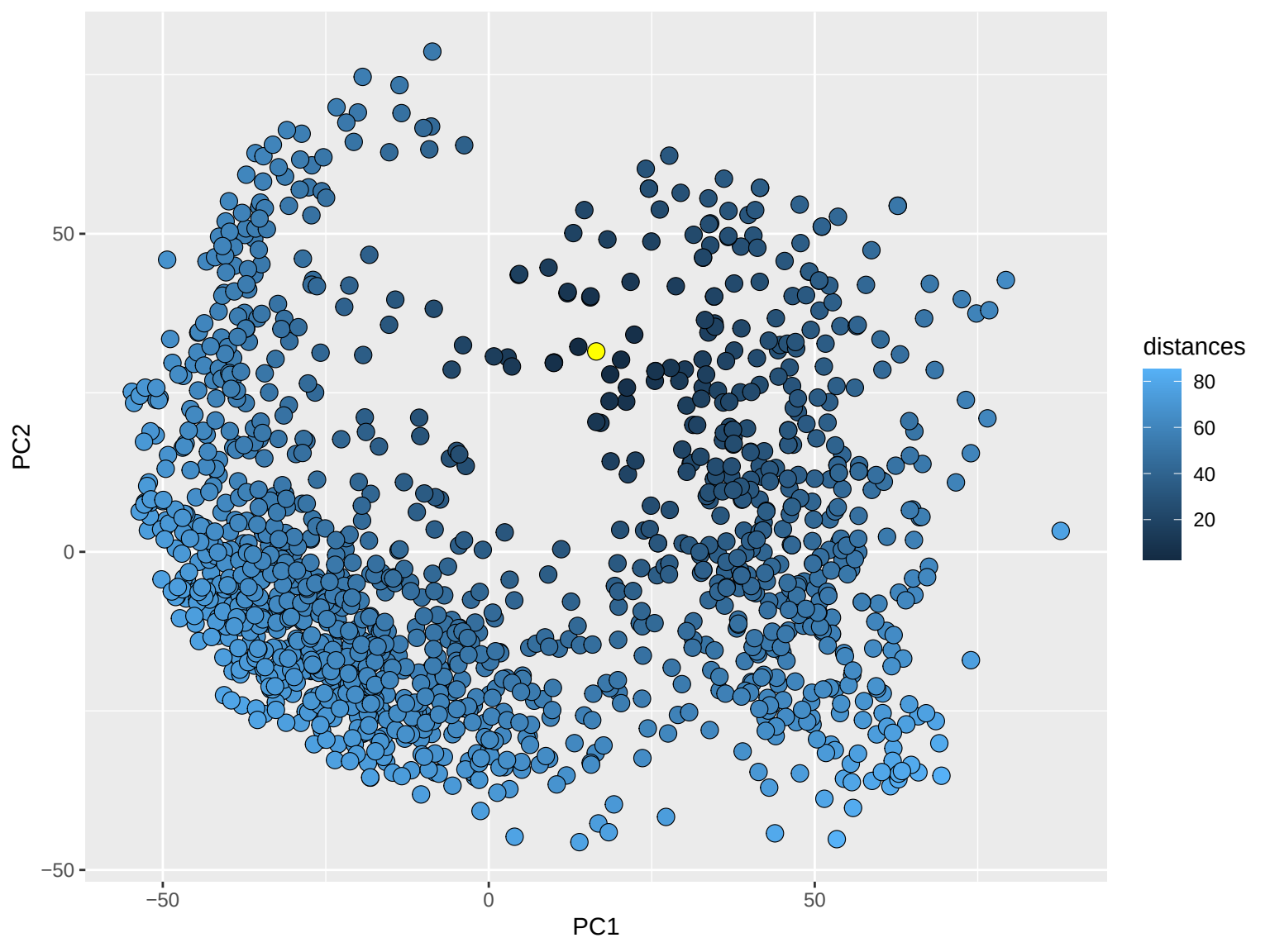
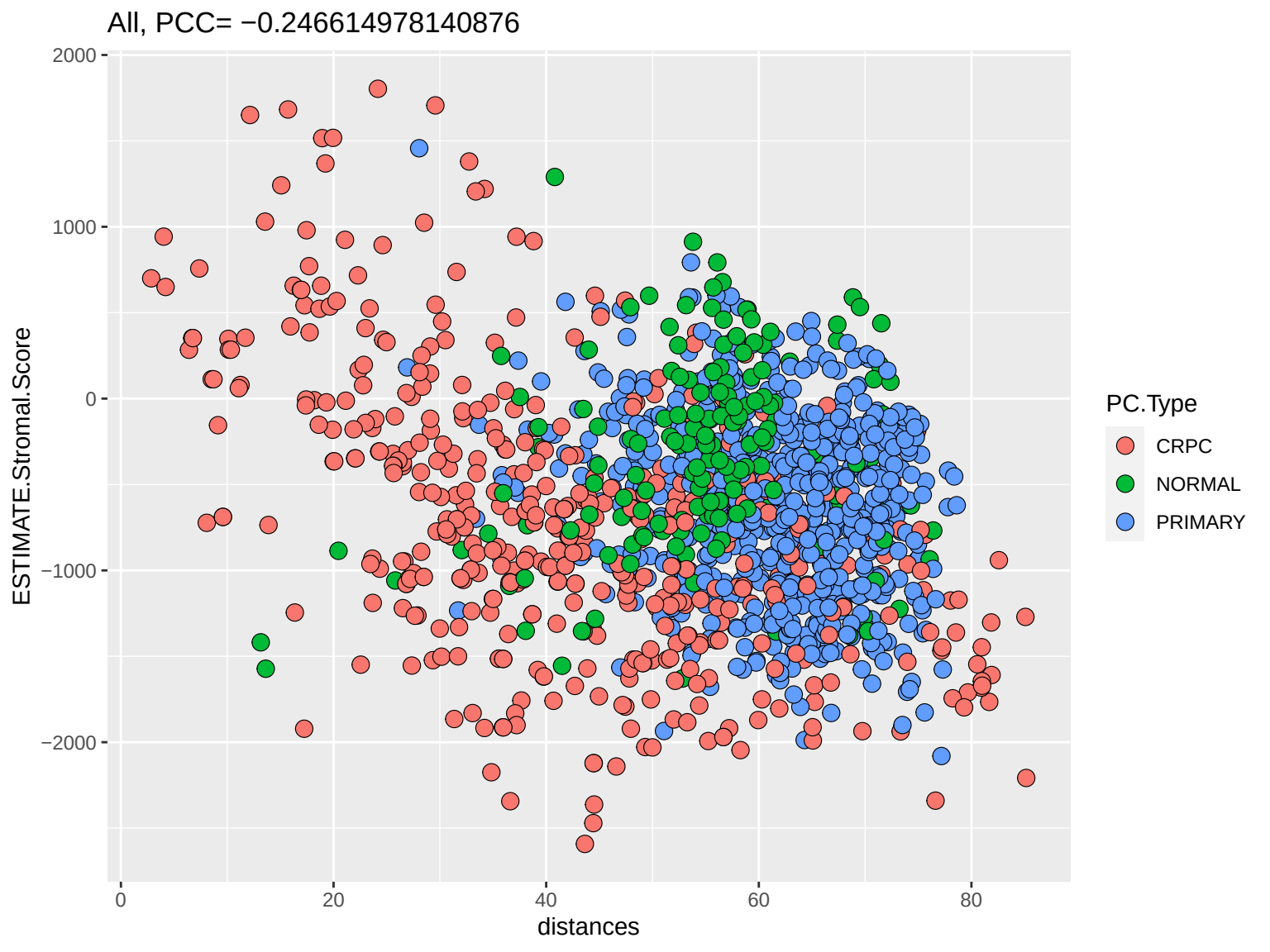

ESTIMATE.Immune.Score
4000
2000
0
PC2
50
0
−50
−50
0
50
PC1


ESTIMATE.Stromal.Score
1000
0
−1000
−2000
PC2
50
0
−50
−50
0
50
PC1


ESTIMATE.Score
2500
0
−2500
PC2
PC1
50
0
−50
−50
0
50


PC2
50
0
−50
−50
0
50
PC1
distances
80
60
40
20


All, PCC= −0.246614978140876
ESTIMATE.Stromal.Score
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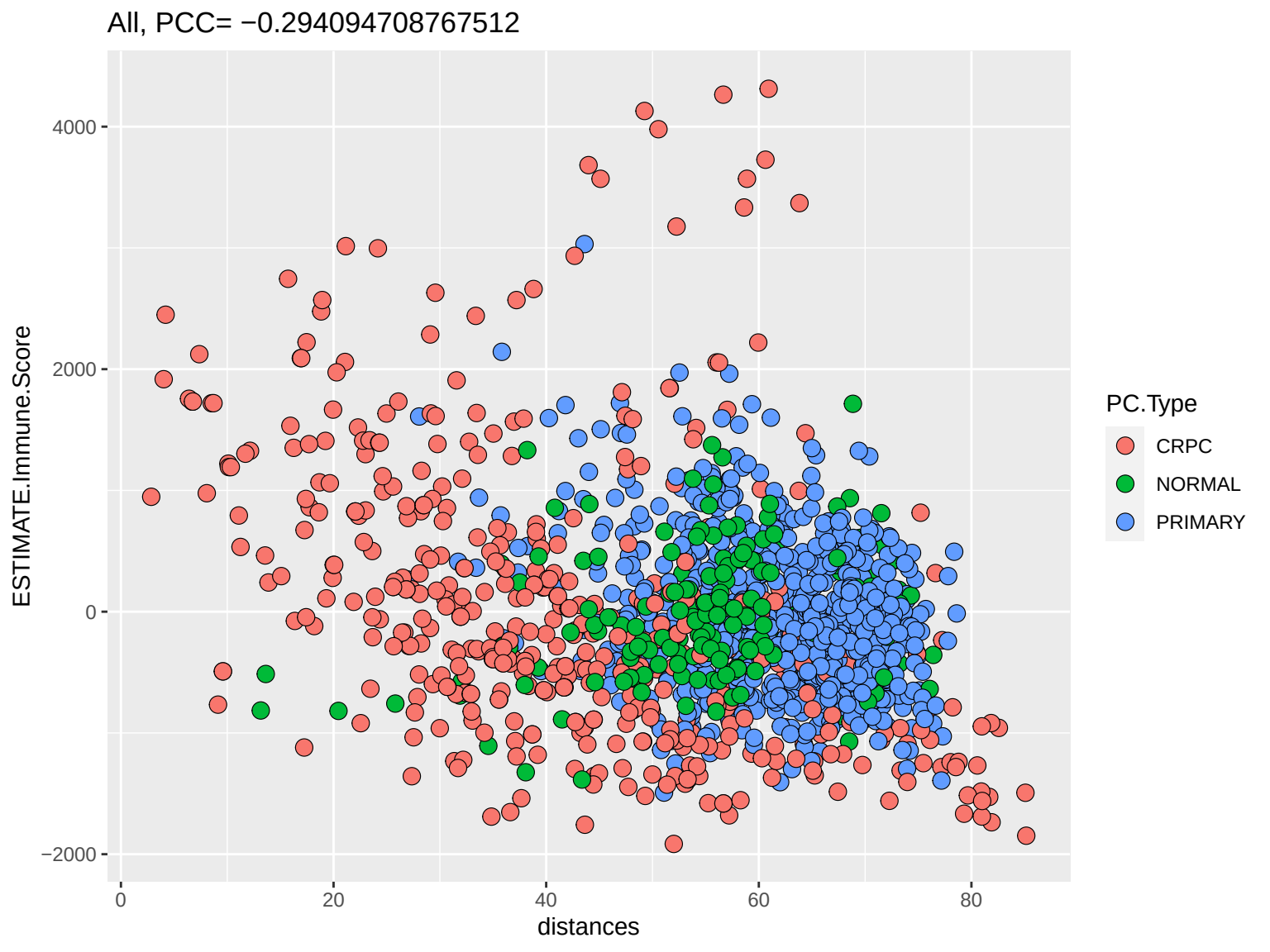
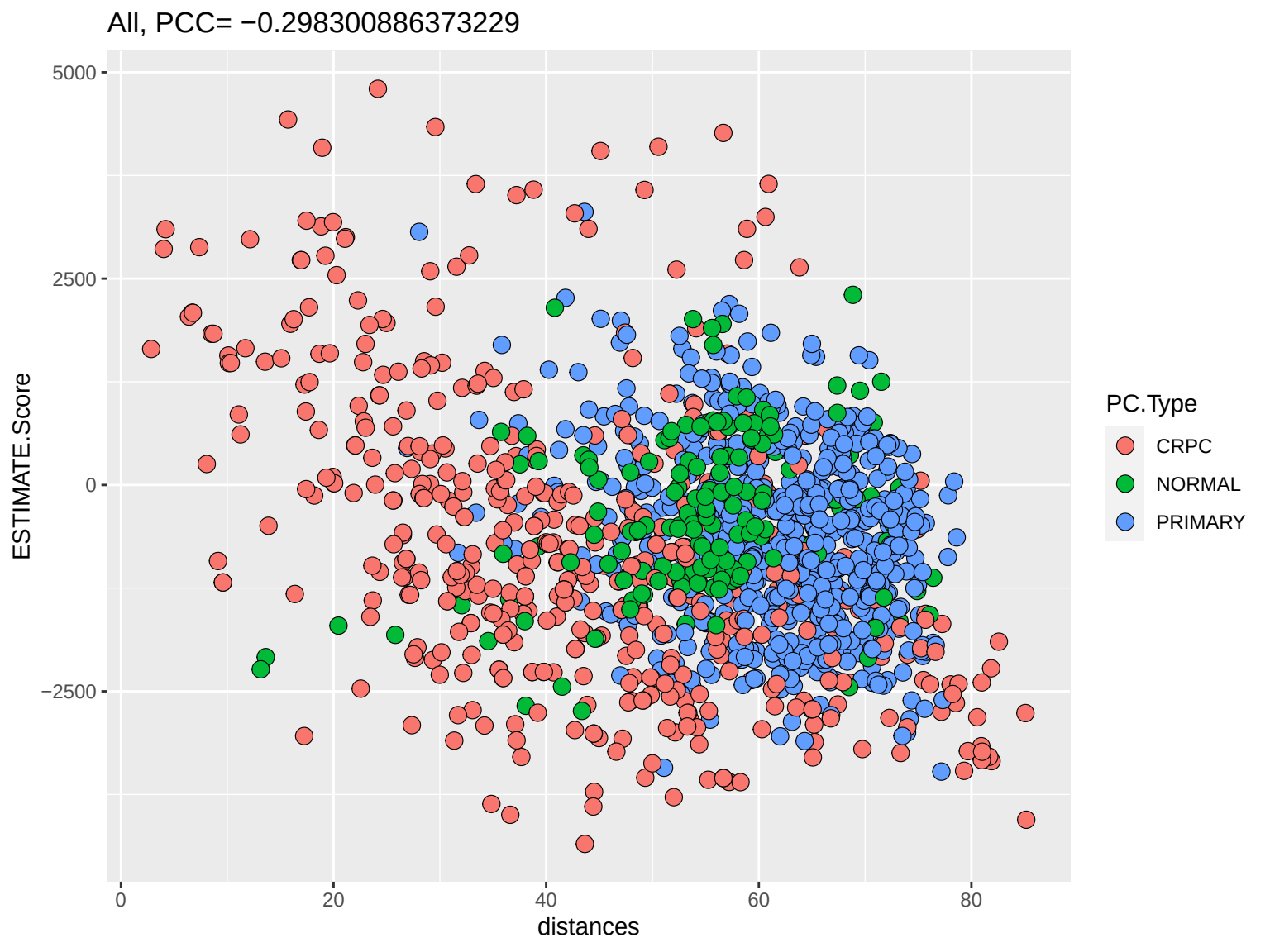
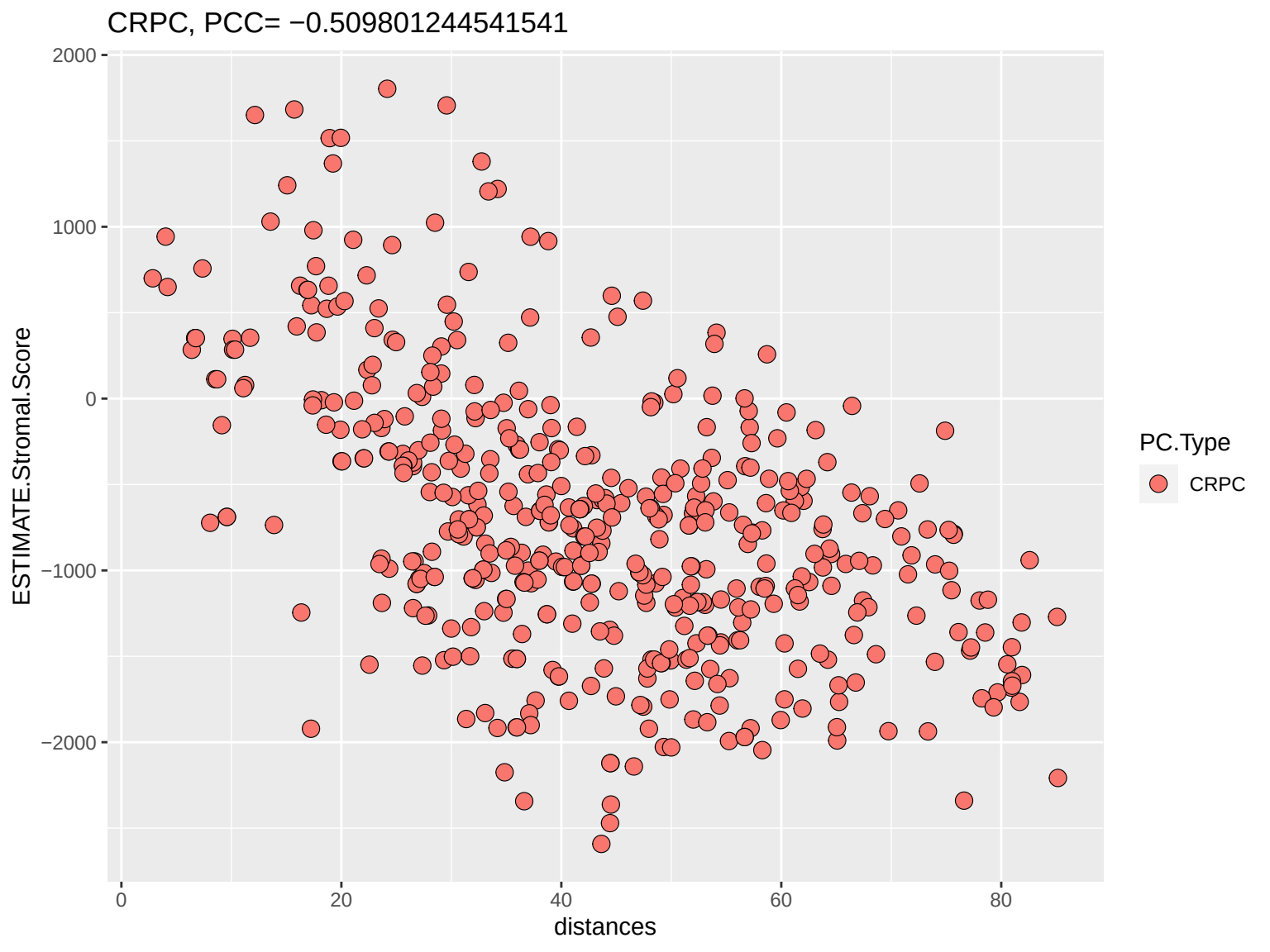
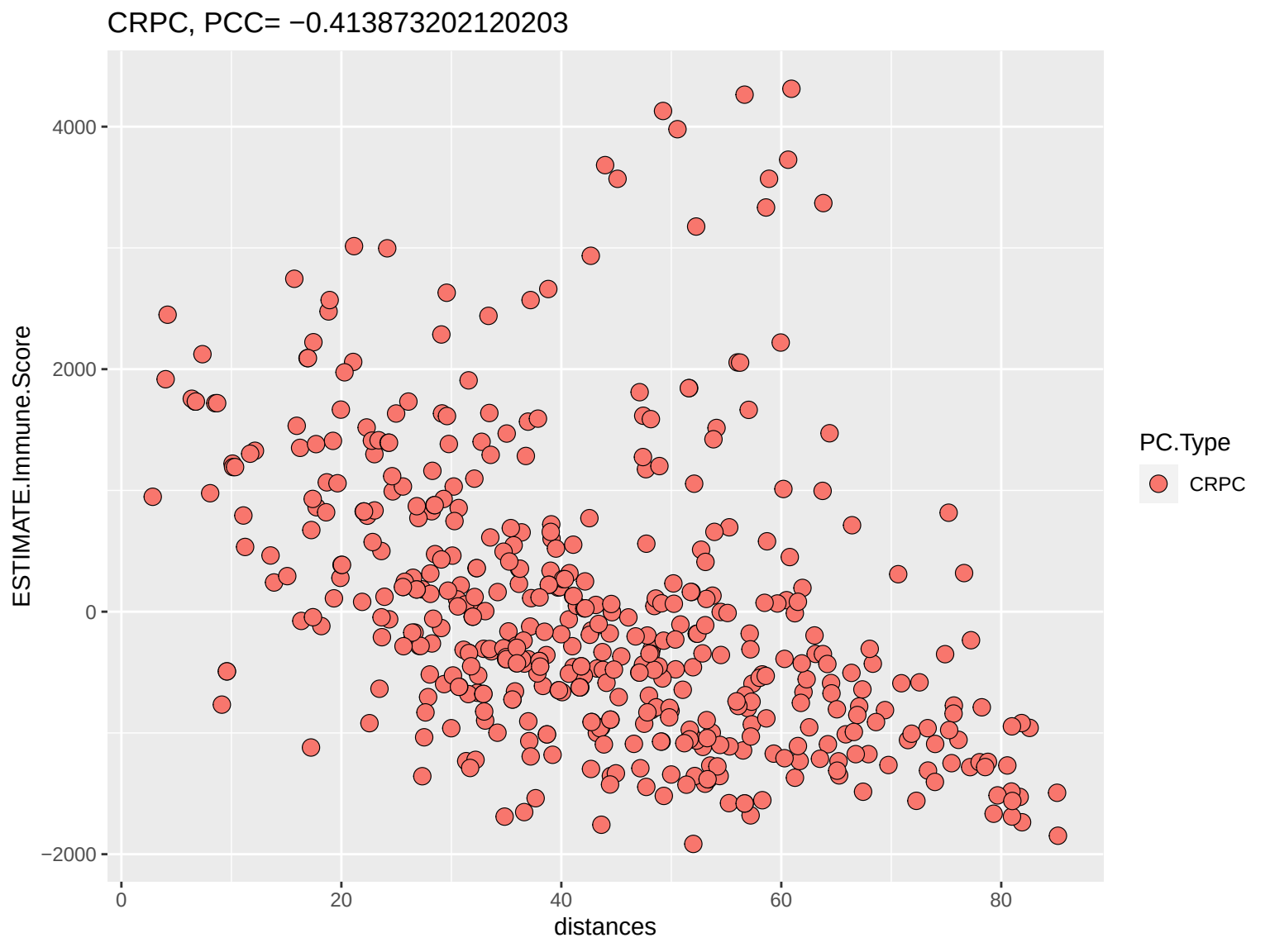
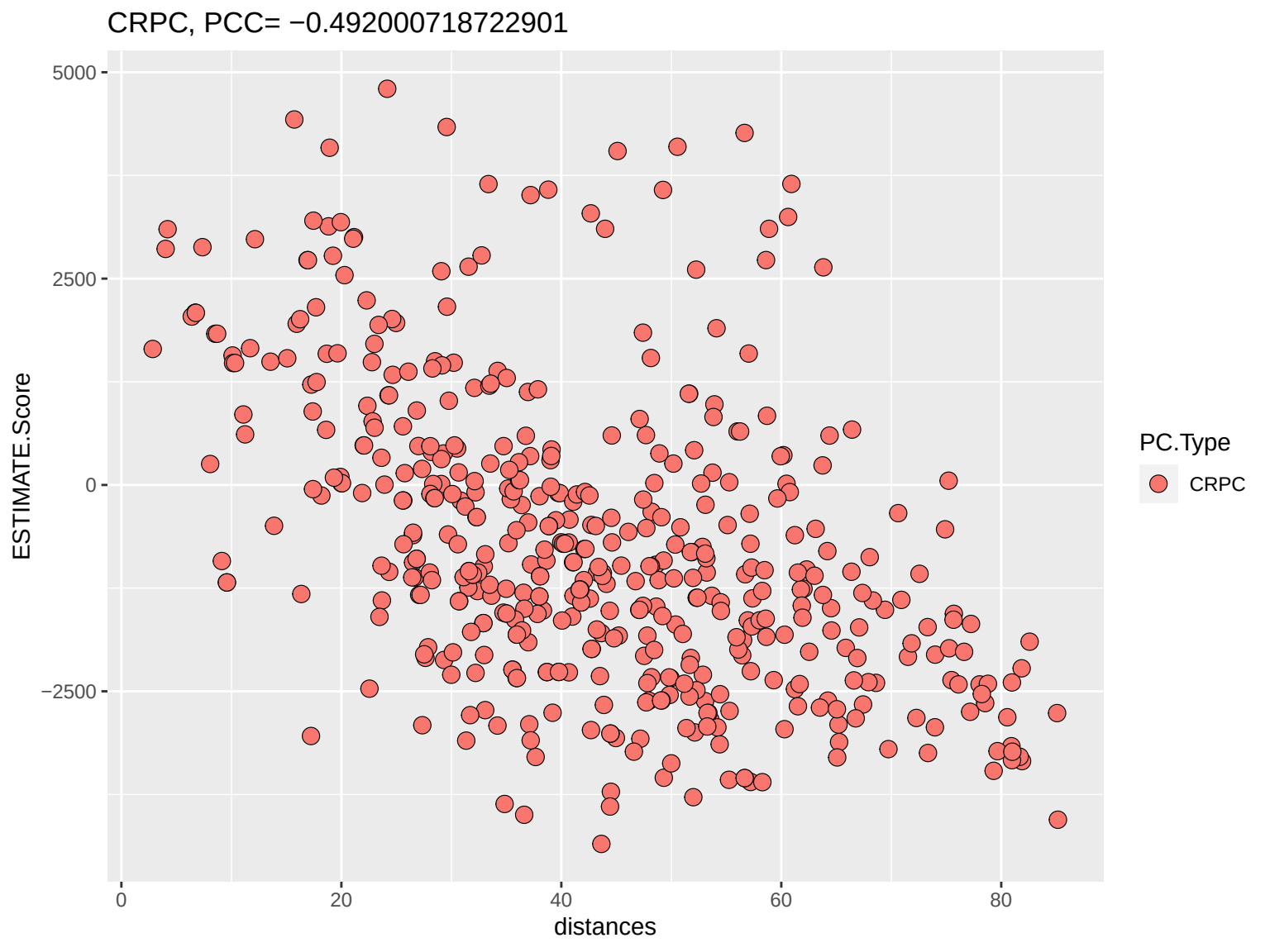
1000
0
−1000
−2000
0
20
40
60
80
distances
PC.Type
CRPC
NORMAL
PRIMARY


All, PCC= −0.294094708767512
ESTIMATE.Immune.Score
4000
2000
0
−2000
0
20
40
60
80
distances
PC.Type
CRPC
NORMAL
PRIMARY


All, PCC= −0.298300886373229
5000
2500
0
−2500
ESTIMATE.Score
0
20
40
60
80
distances
PC.Type
CRPC
NORMAL
PRIMARY


CRPC, PCC= −0.509801244541541
ESTIMATE.Stromal.Score
2000
1000
0
−1000
−2000
0
20
40
60
80
distances
PC.Type
CRPC


CRPC, PCC= −0.413873202120203
ESTIMATE.Immune.Score
4000
2000
0
−2000
0
20
40
60
80
distances
PC.Type
CRPC


CRPC, PCC= −0.492000718722901
5000
2500
0
−2500
ESTIMATE.Score
0
20
40
60
80
distances
PC.Type
CRPC