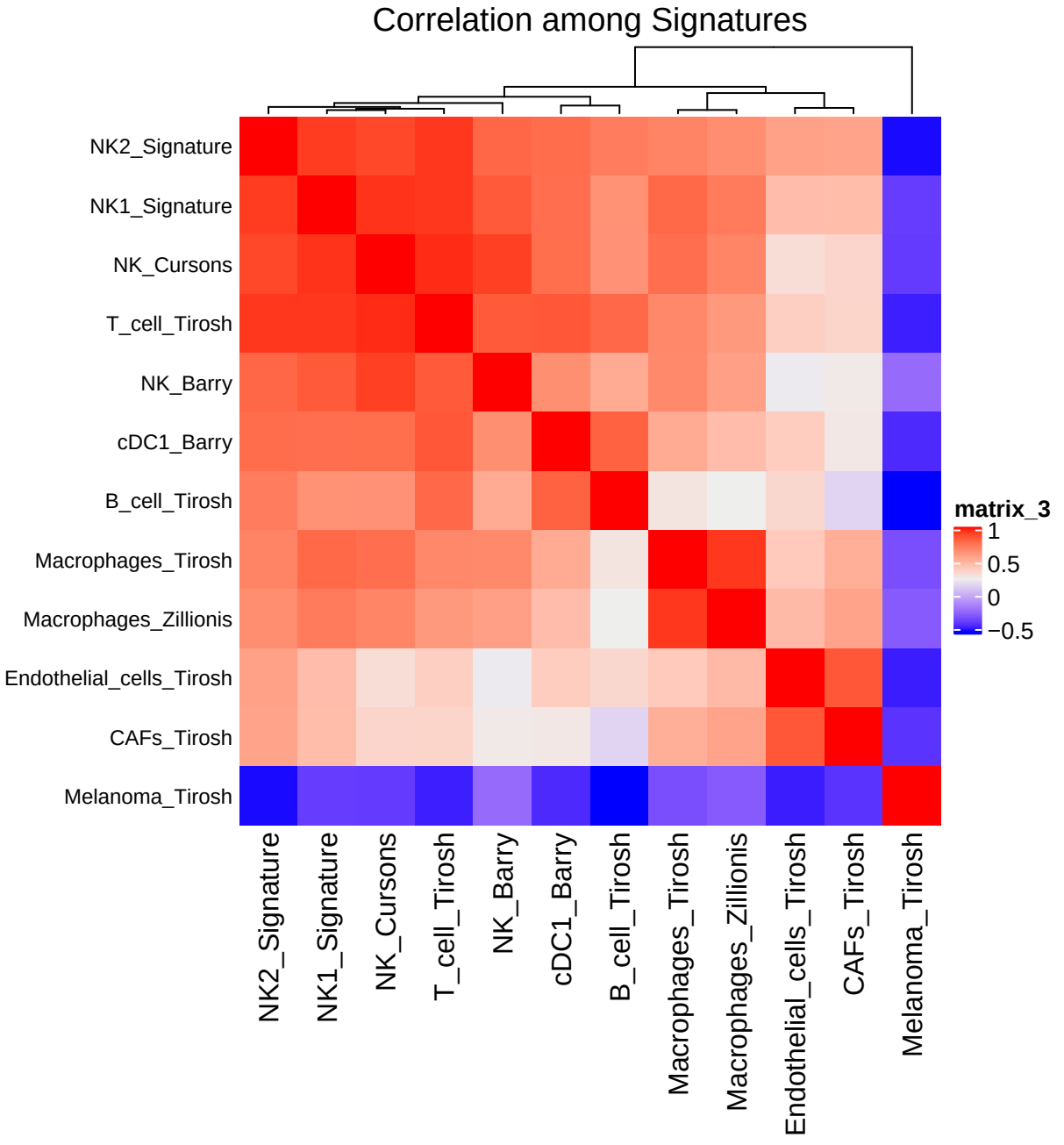
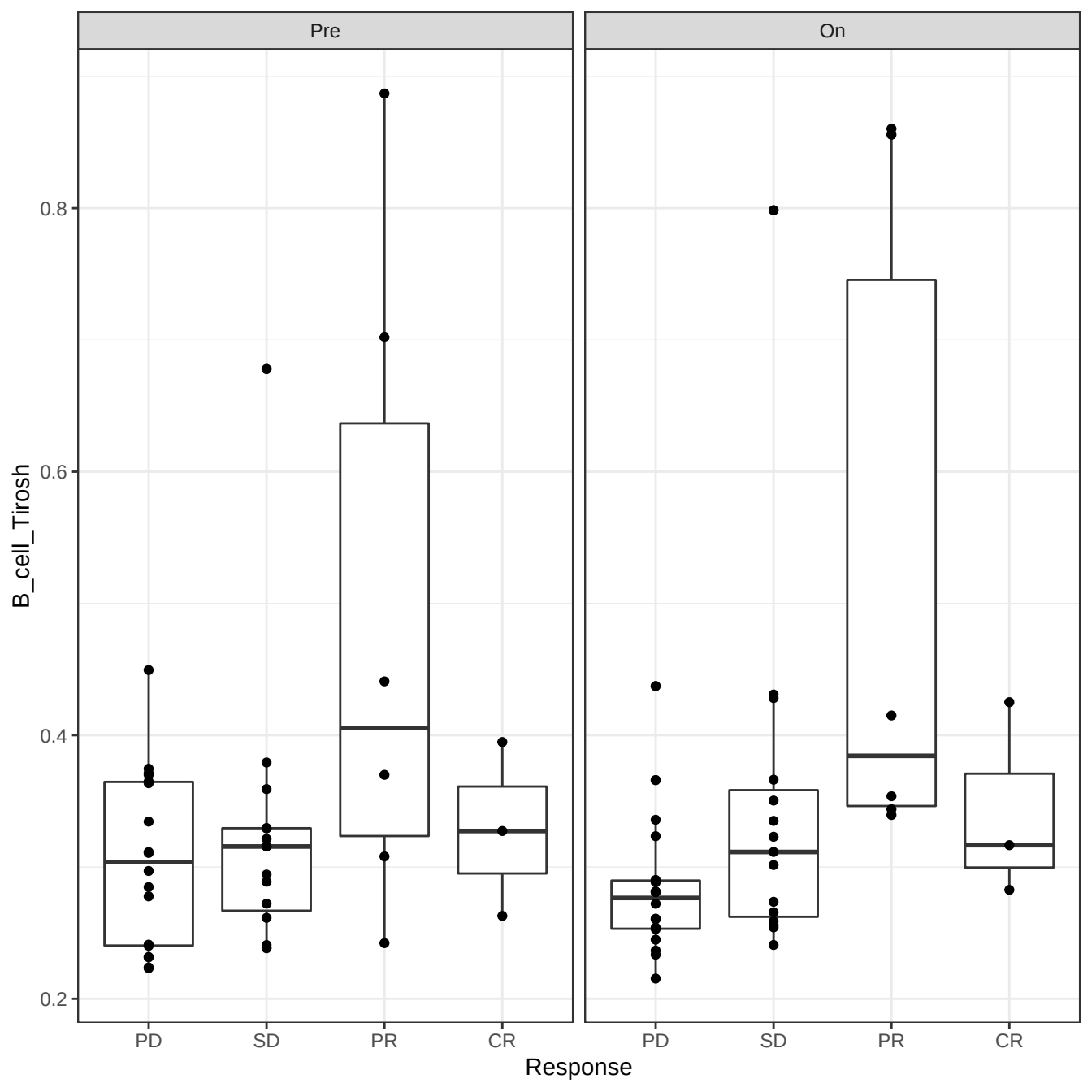
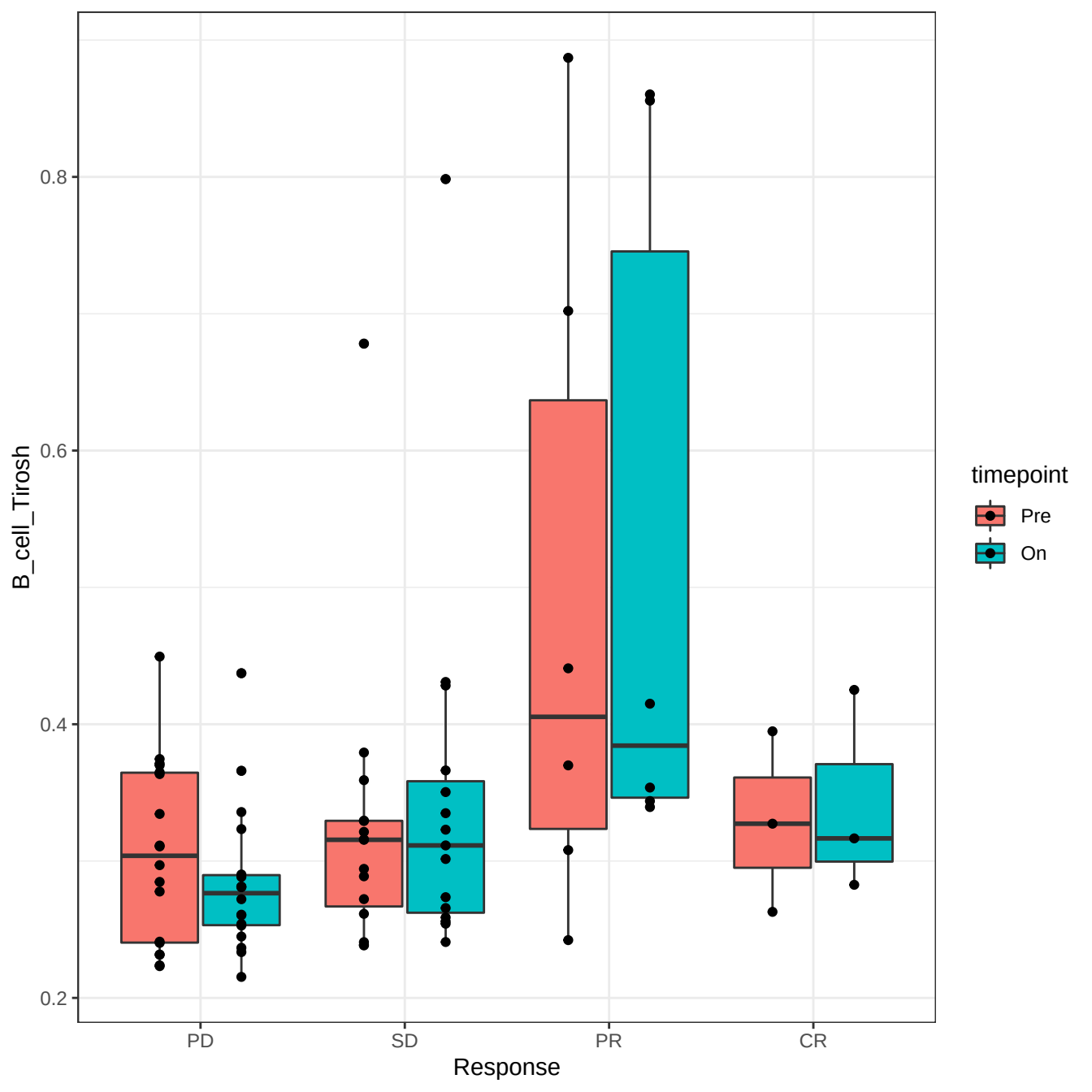
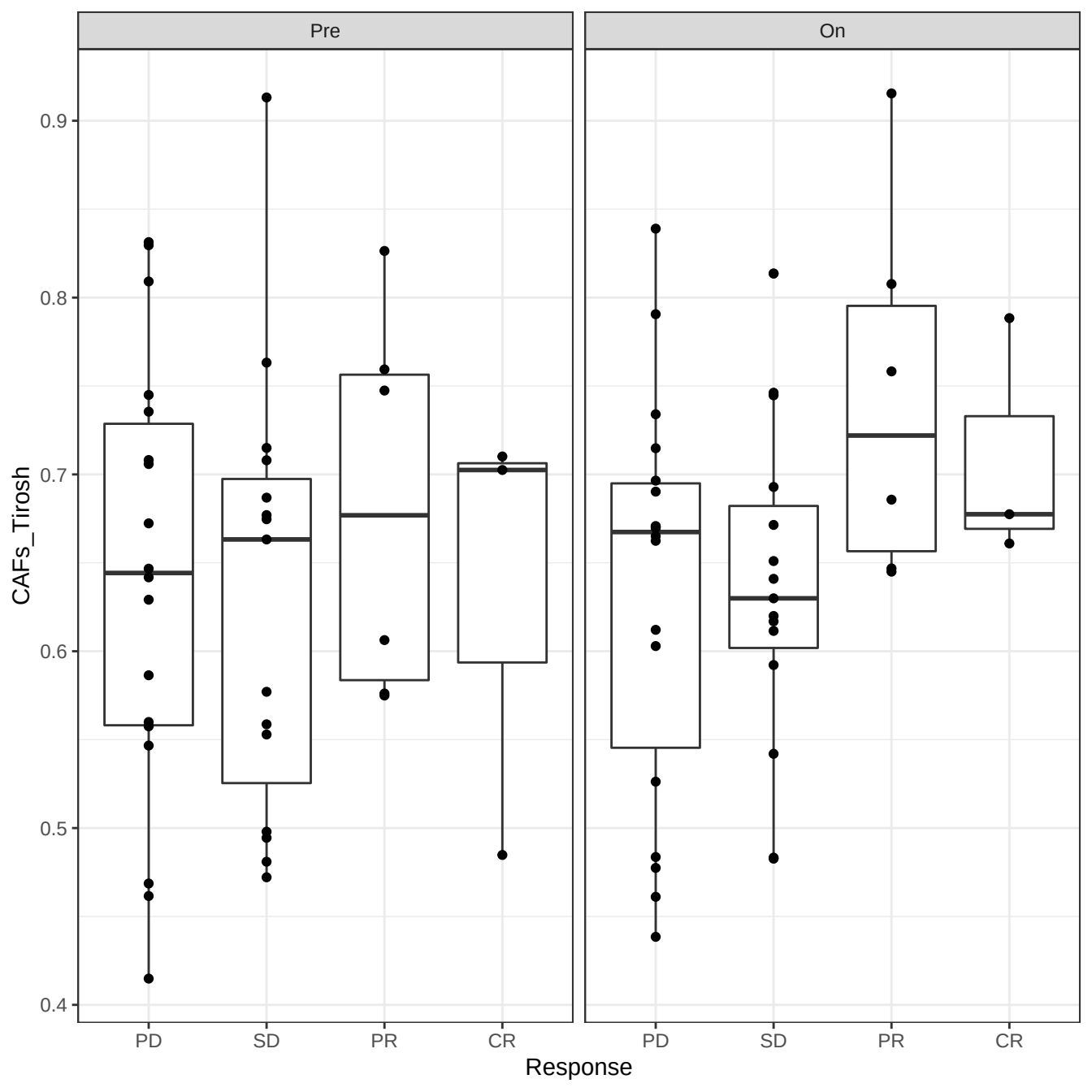
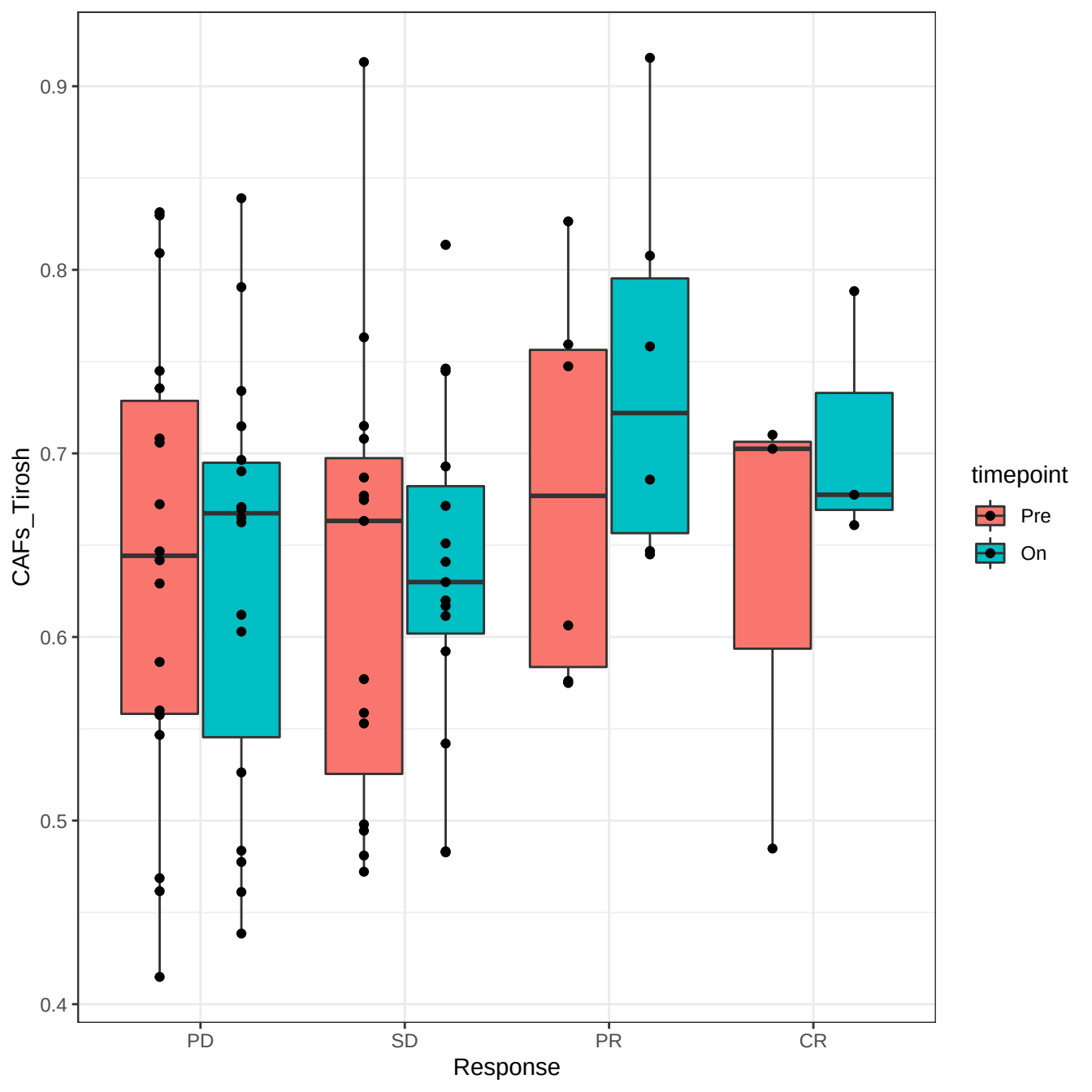
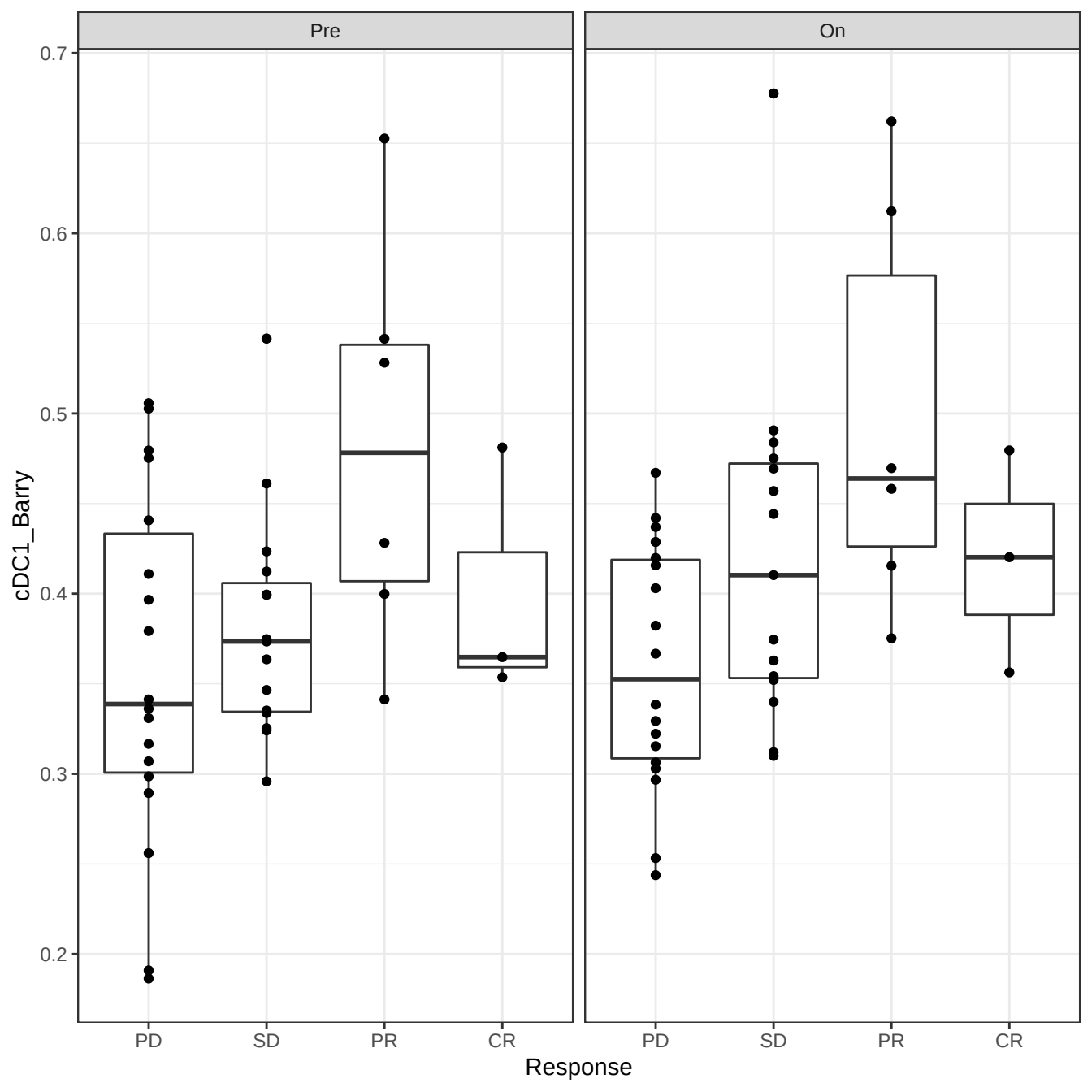

Correlation among Signatures
NK2_Signature
NK1_Signature
NK_Cursons
T_cell_Tirosh
NK_Barry
cDC1_Barry
B_cell_Tirosh
Macrophages_Tirosh
Macrophages_Zillionis
Endothelial_cells_Tirosh
CAFs_Tirosh
Melanoma_Tirosh
matrix_3
1
0.5
0
−0.5

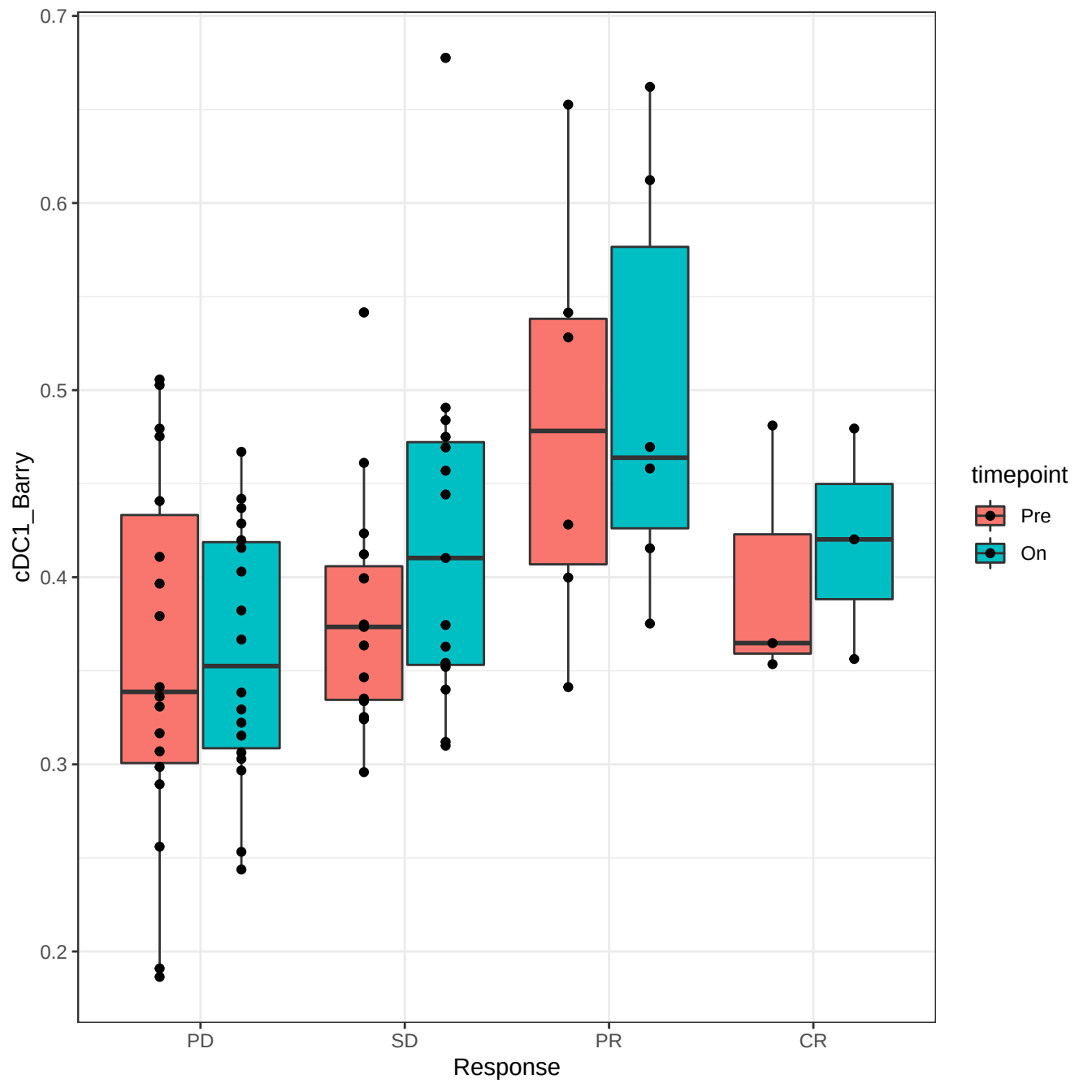

Pre
On
B_cell_Tirosh
0.8
0.6
0.4
0.2
PD
SD
PR
CR
PD
SD
PR
CR
Response

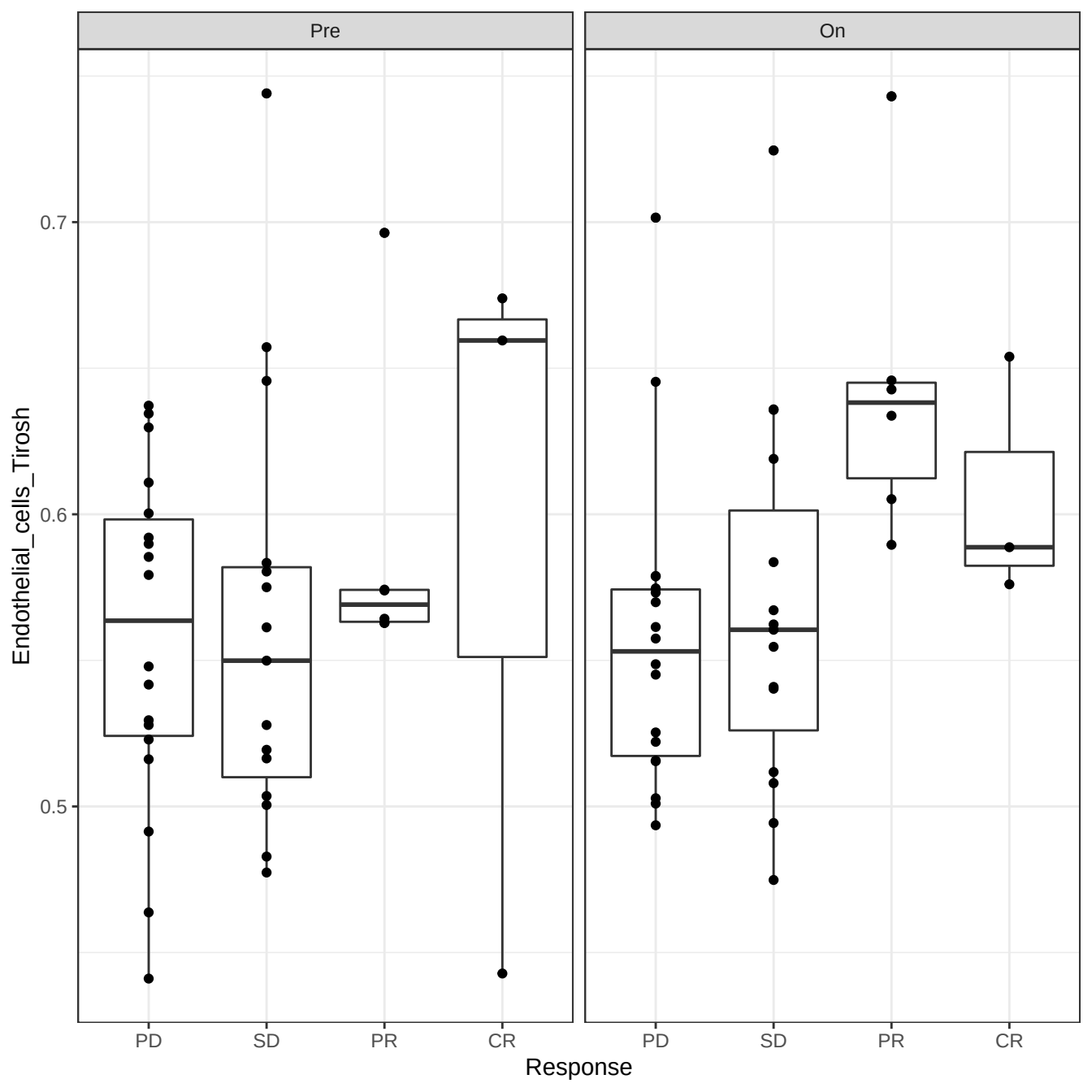

B_cell_Tirosh
0.8
0.6
0.4
0.2
PD
SD
PR
CR
Response
timepoint
Pre
On

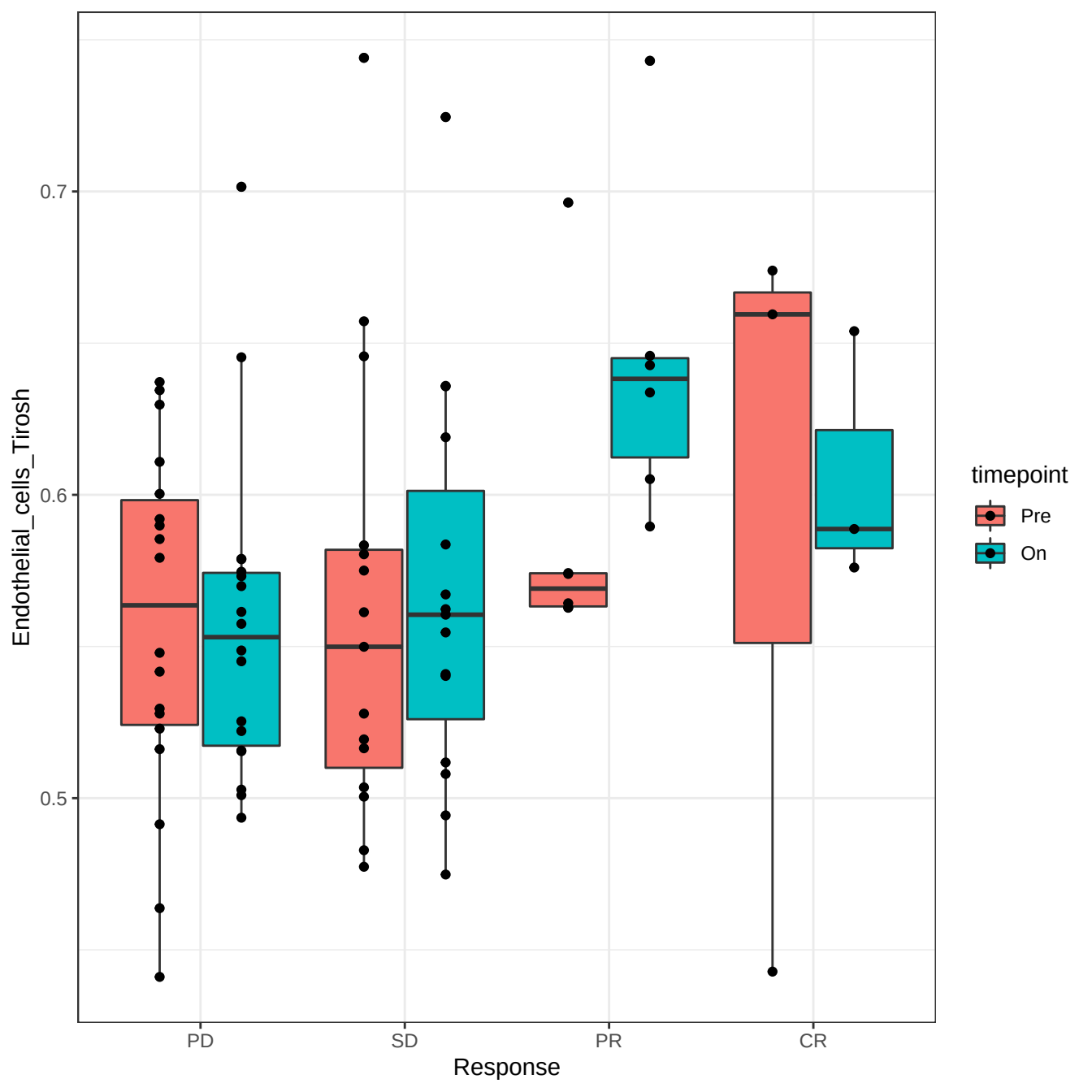

Pre
On
CAFs_Tirosh
0.9
0.8
0.7
0.6
0.5
0.4
PD
SD
PR
CR
Response

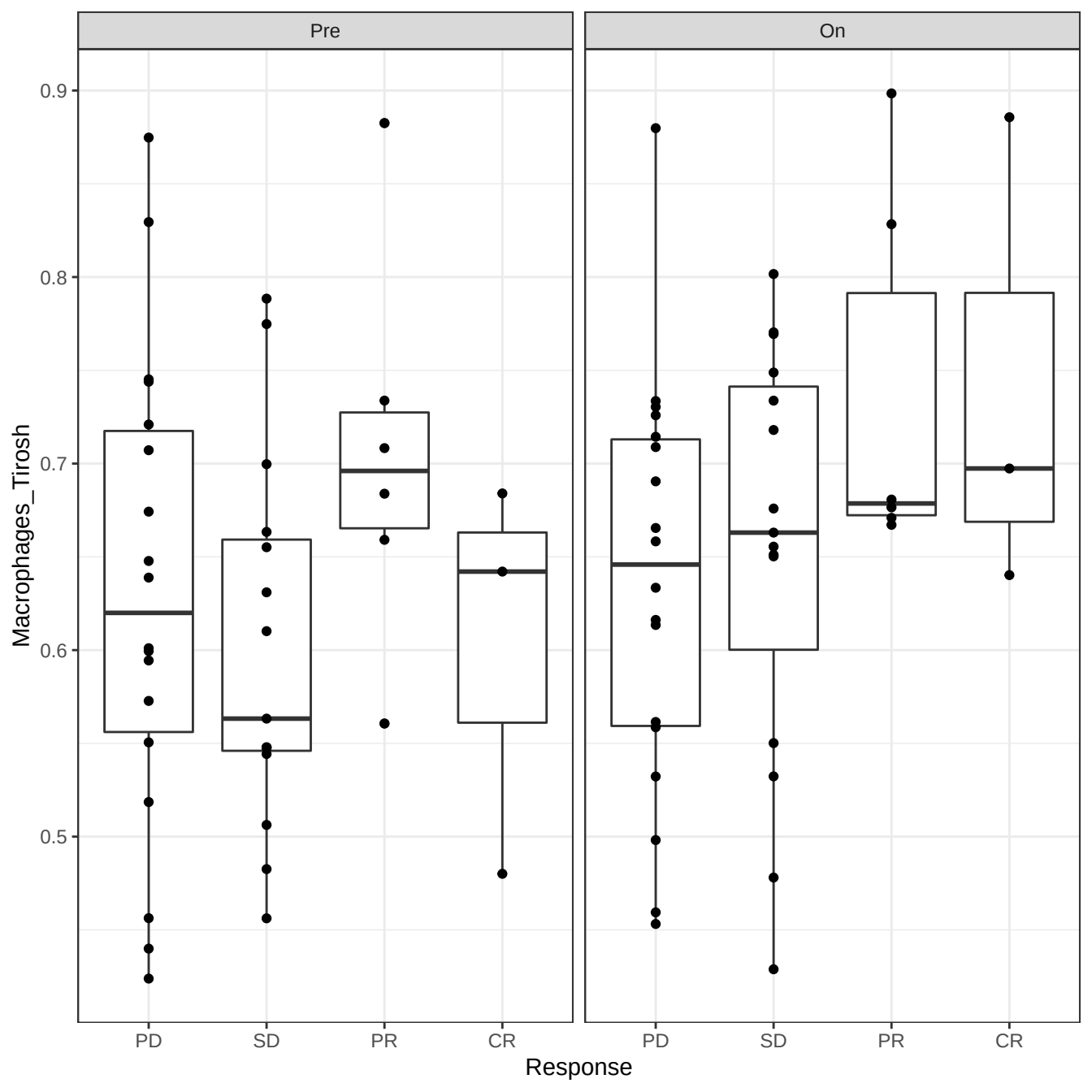

0.9
0.8
0.7
0.6
0.5
0.4
CAFs_Tirosh
PD
SD
PR
CR
Response
timepoint
Pre
On

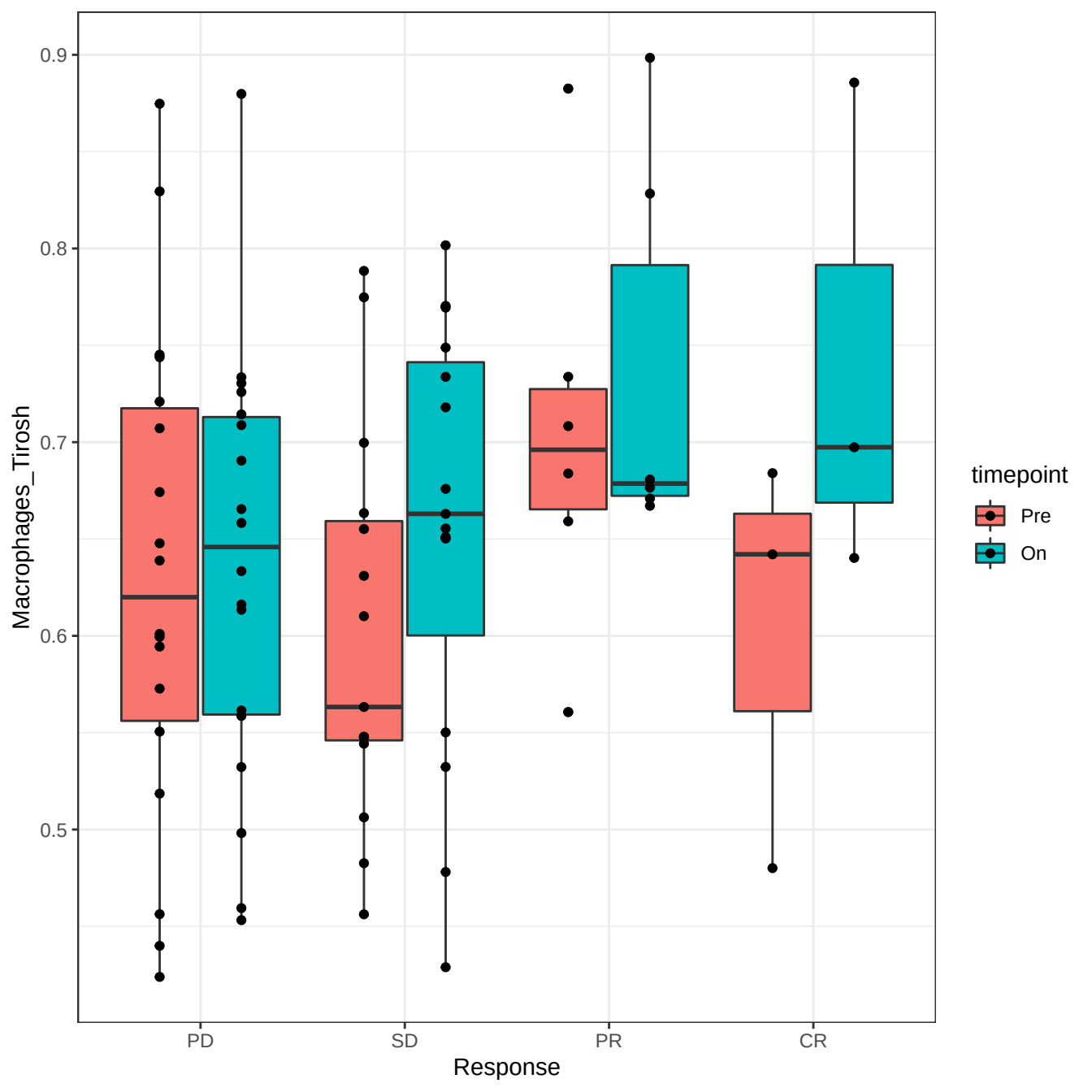

Pre
On
0.7
0.6
0.5
0.4
0.3
0.2
cDC1_Barry
PD
SD
PR
CR
PD
SD
PR
CR
Response

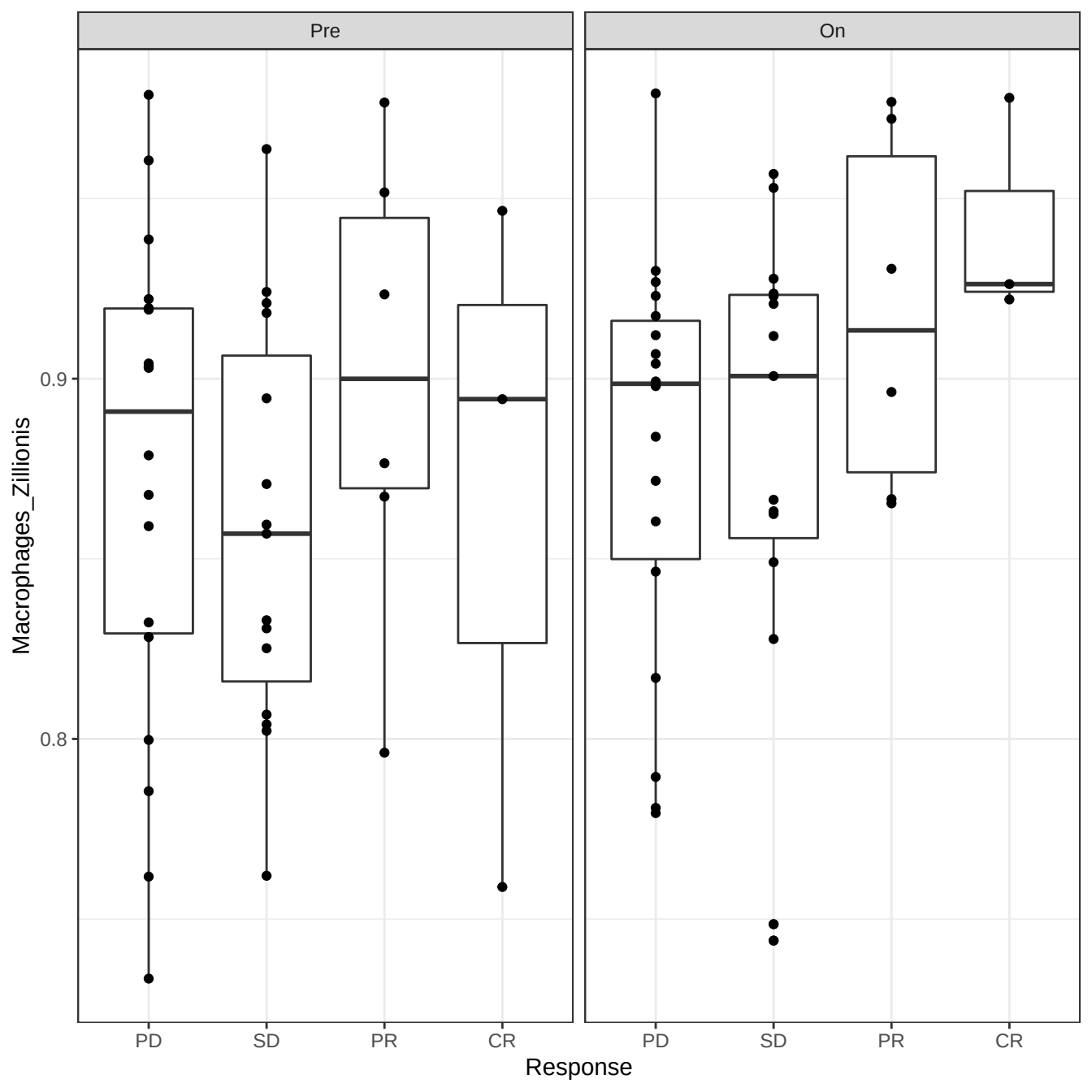

0.7
0.6
0.5
0.4
0.3
0.2
cDC1_Barry
PD
SD
PR
CR
Response
timepoint
Pre
On

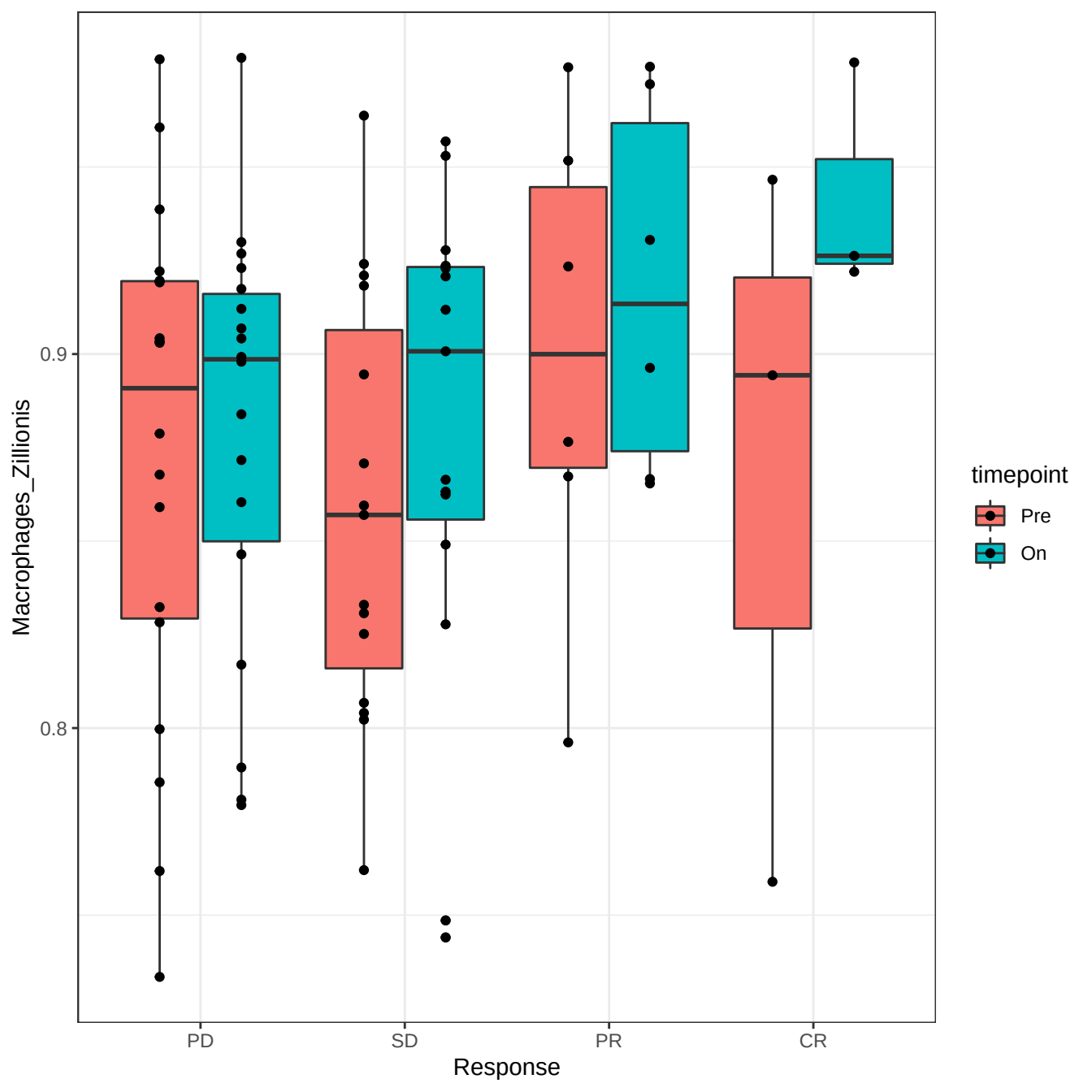

Pre
On
Endothelial_cells_Tirosh
0.7
0.6
0.5
PD
SD
PR
CR
Response

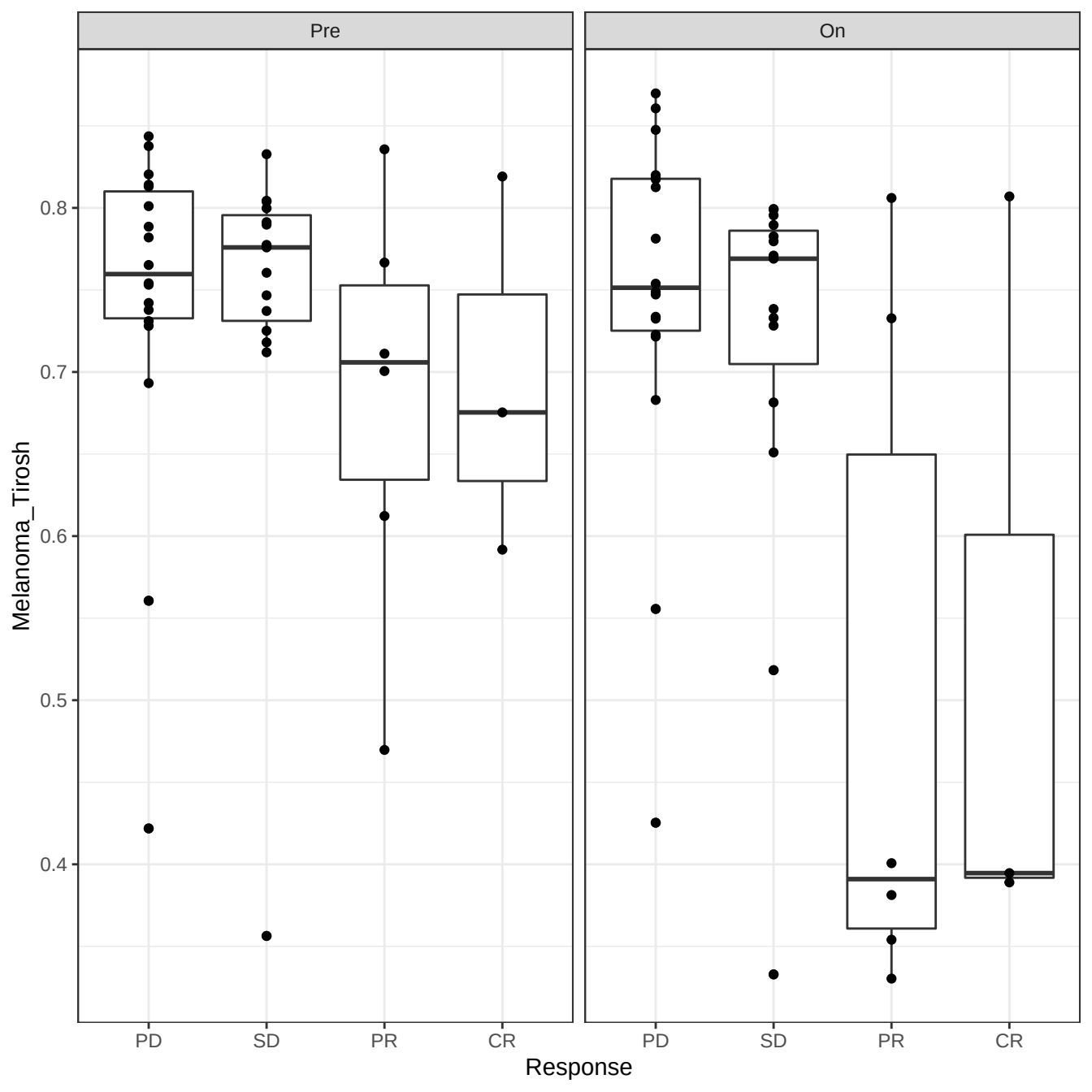

Endothelial_cells_Tirosh
0.7
0.6
0.5
PD
SD
PR
CR
Response
timepoint
Pre
On

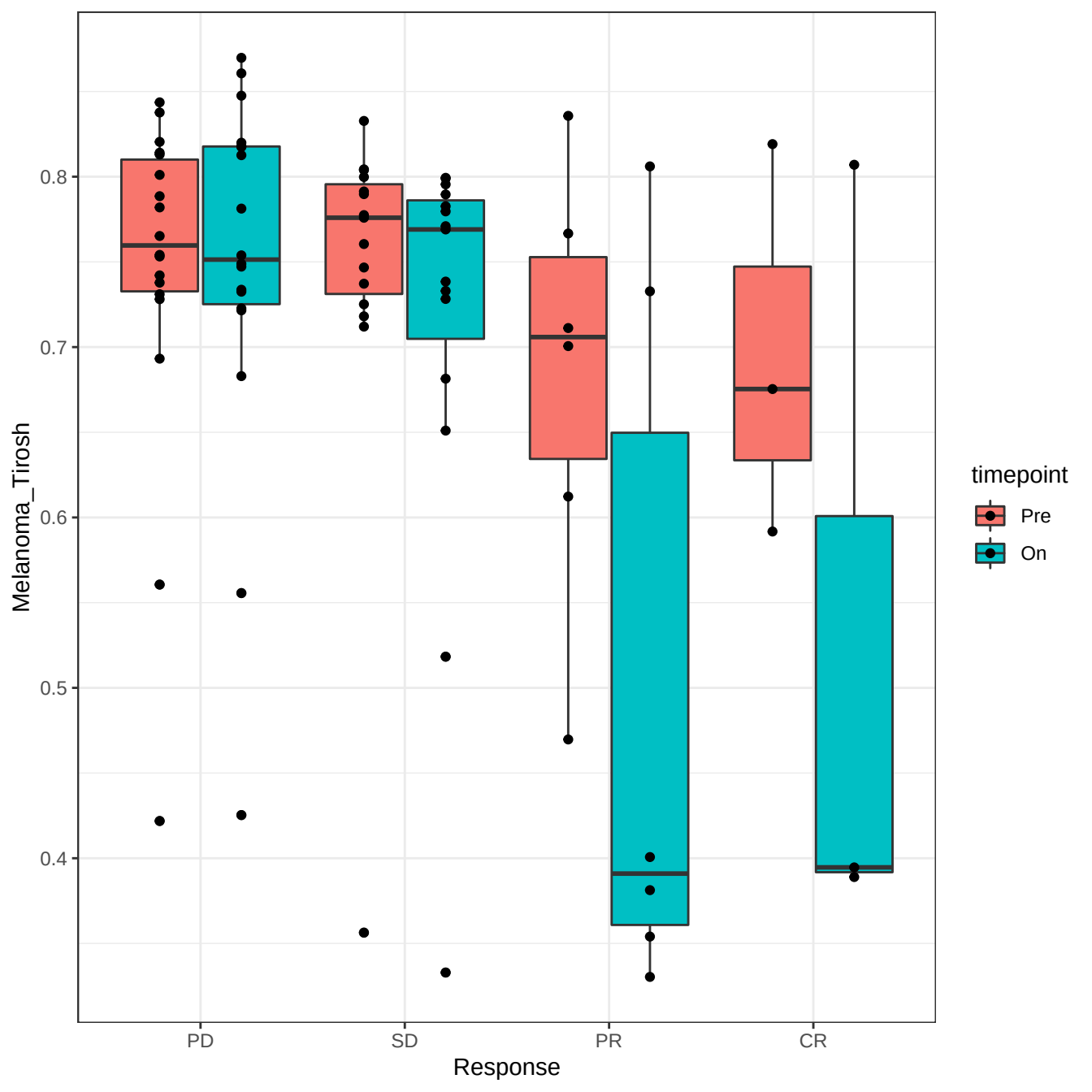

Pre
On
Macrophages_Tirosh
0.9
0.8
0.7
0.6
0.5
PD
SD
PR
CR
Response

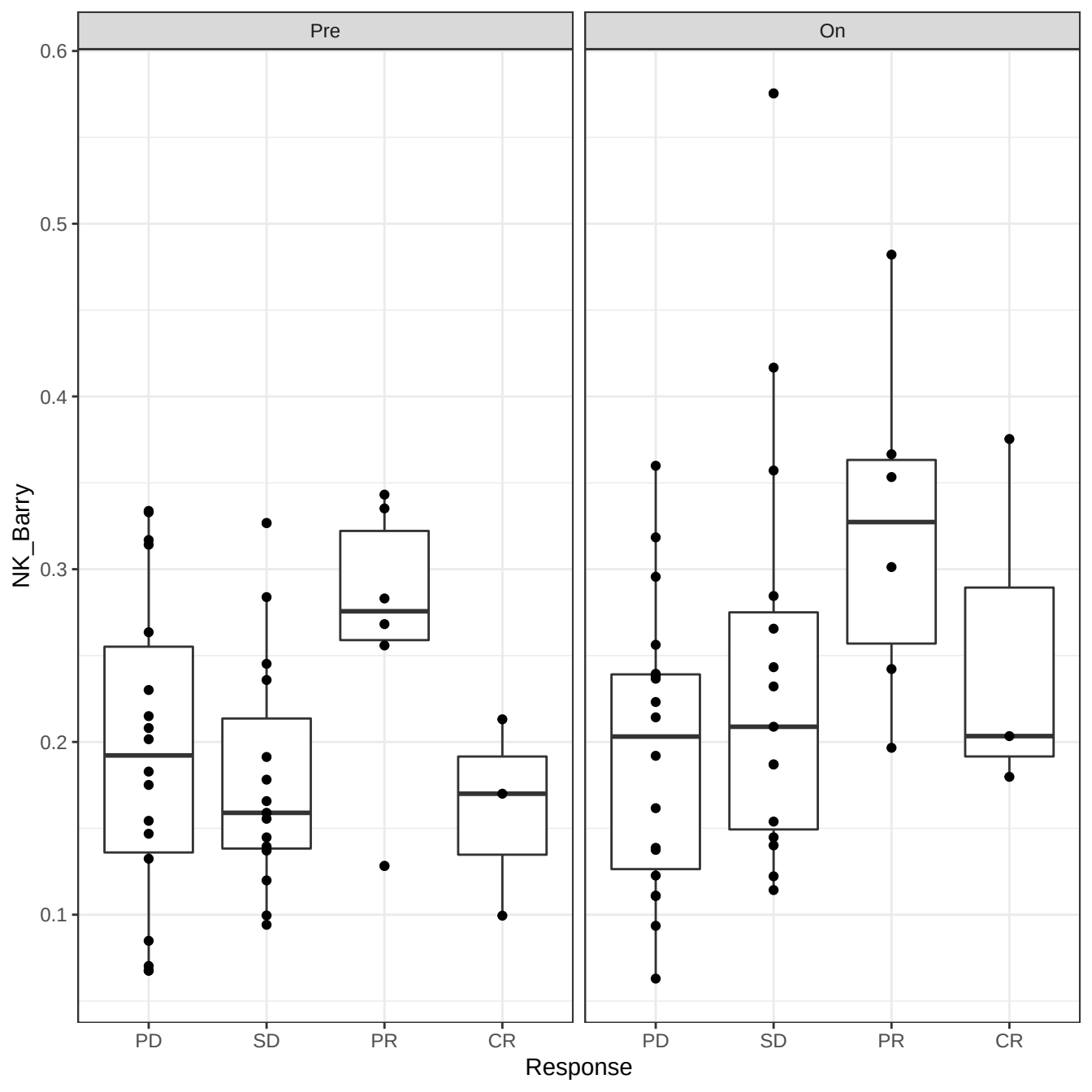

0.9
0.8
0.7
0.6
0.5
Macrophages_Tirosh
PD
SD
PR
CR
Response
timepoint
Pre
On

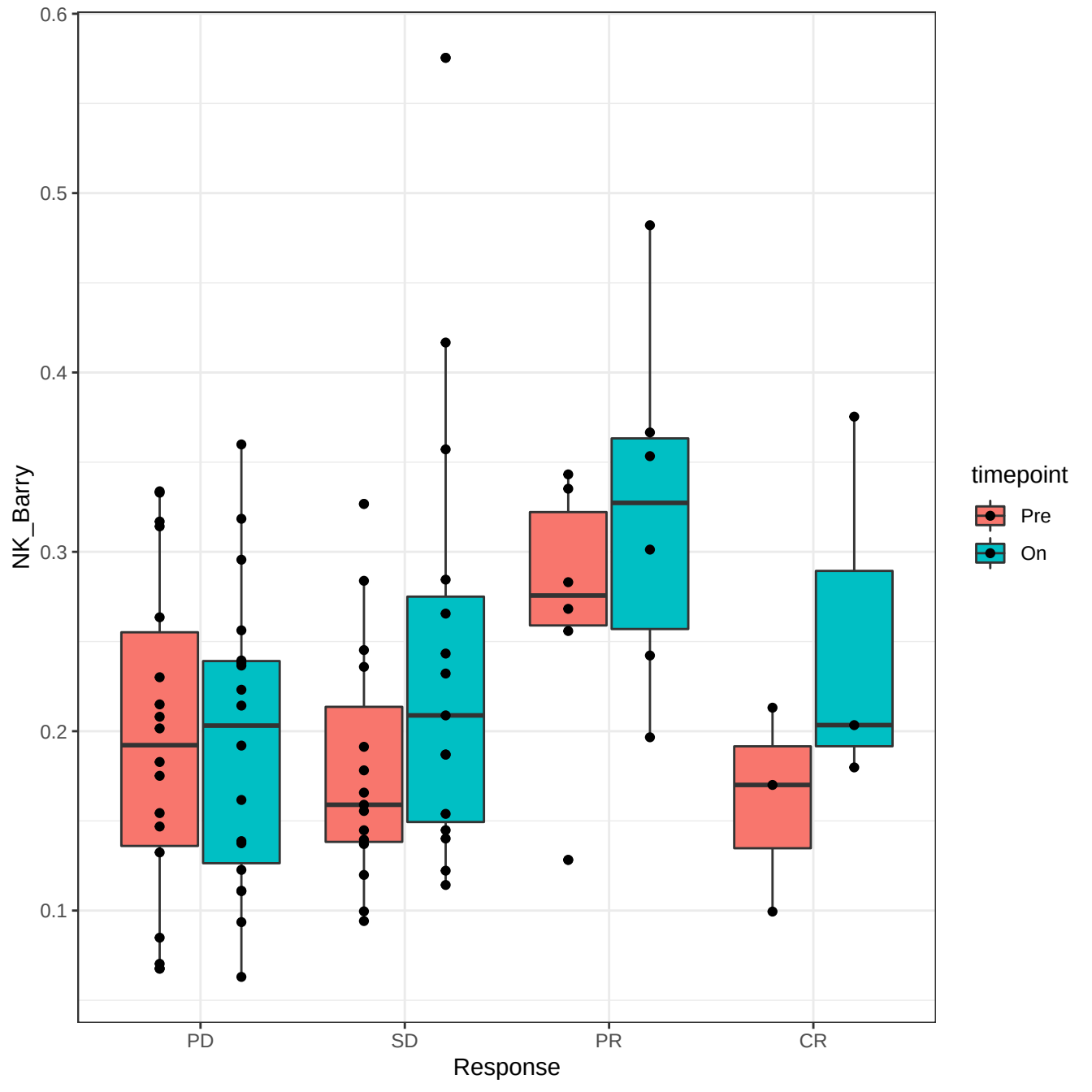

Pre
On
Macrophages_Zillionis
0.9
0.8
PD
SD
PR
CR
Response

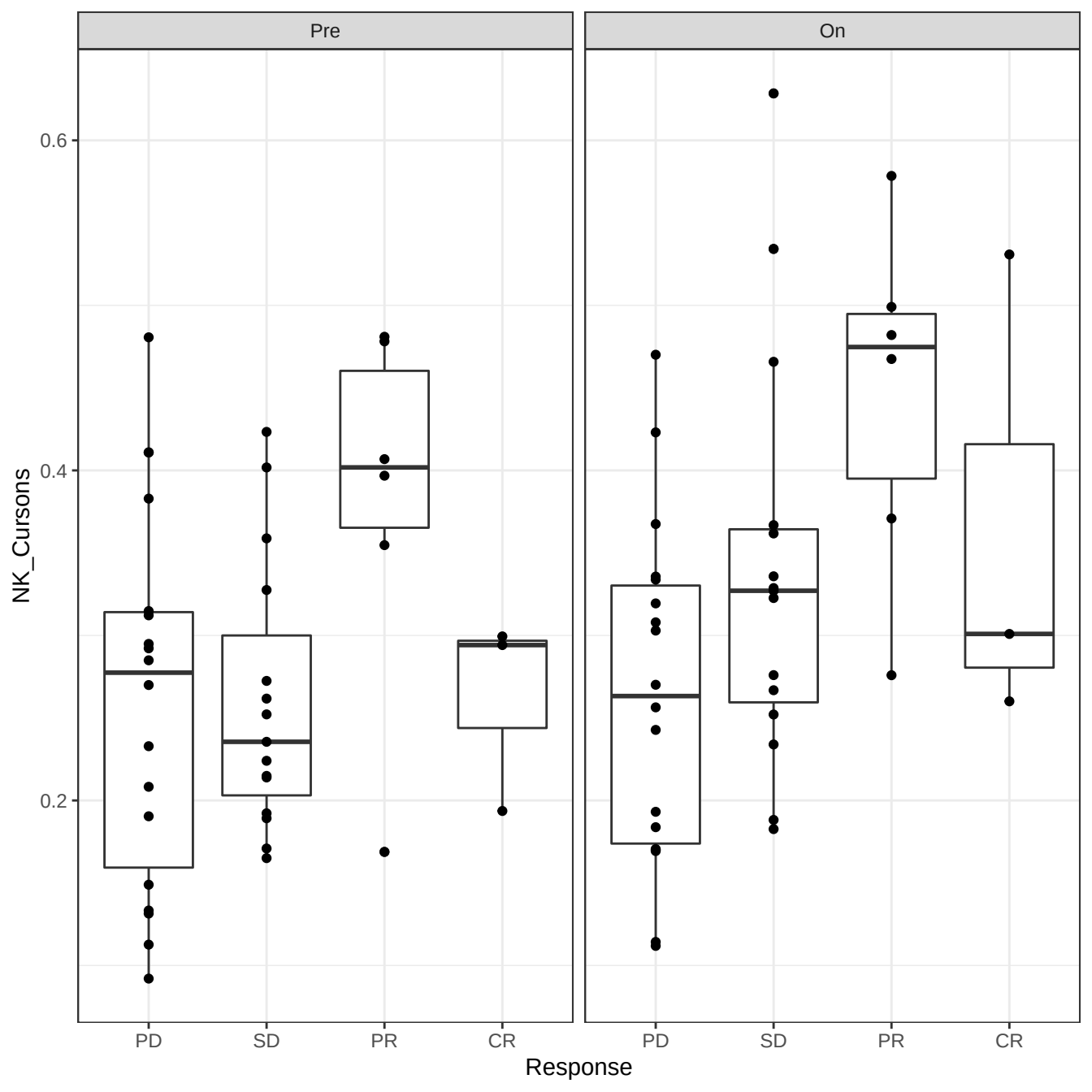

Macrophages_Zillionis
0.9
0.8
PD
SD
PR
CR
Response
timepoint
Pre
On

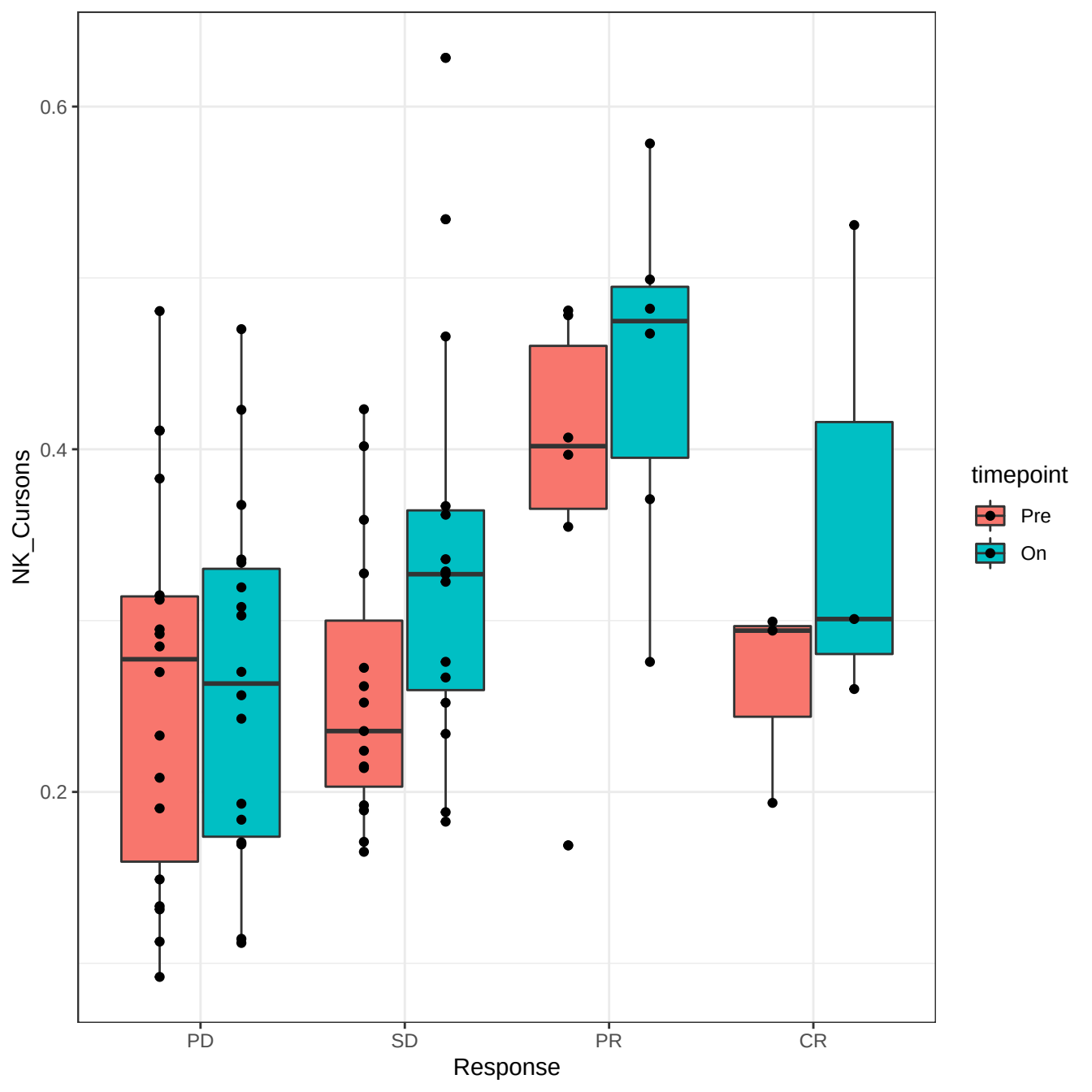

Pre
On
Melanoma_Tirosh
0.8
0.7
0.6
0.5
0.4
PD
SD
PR
CR
Response

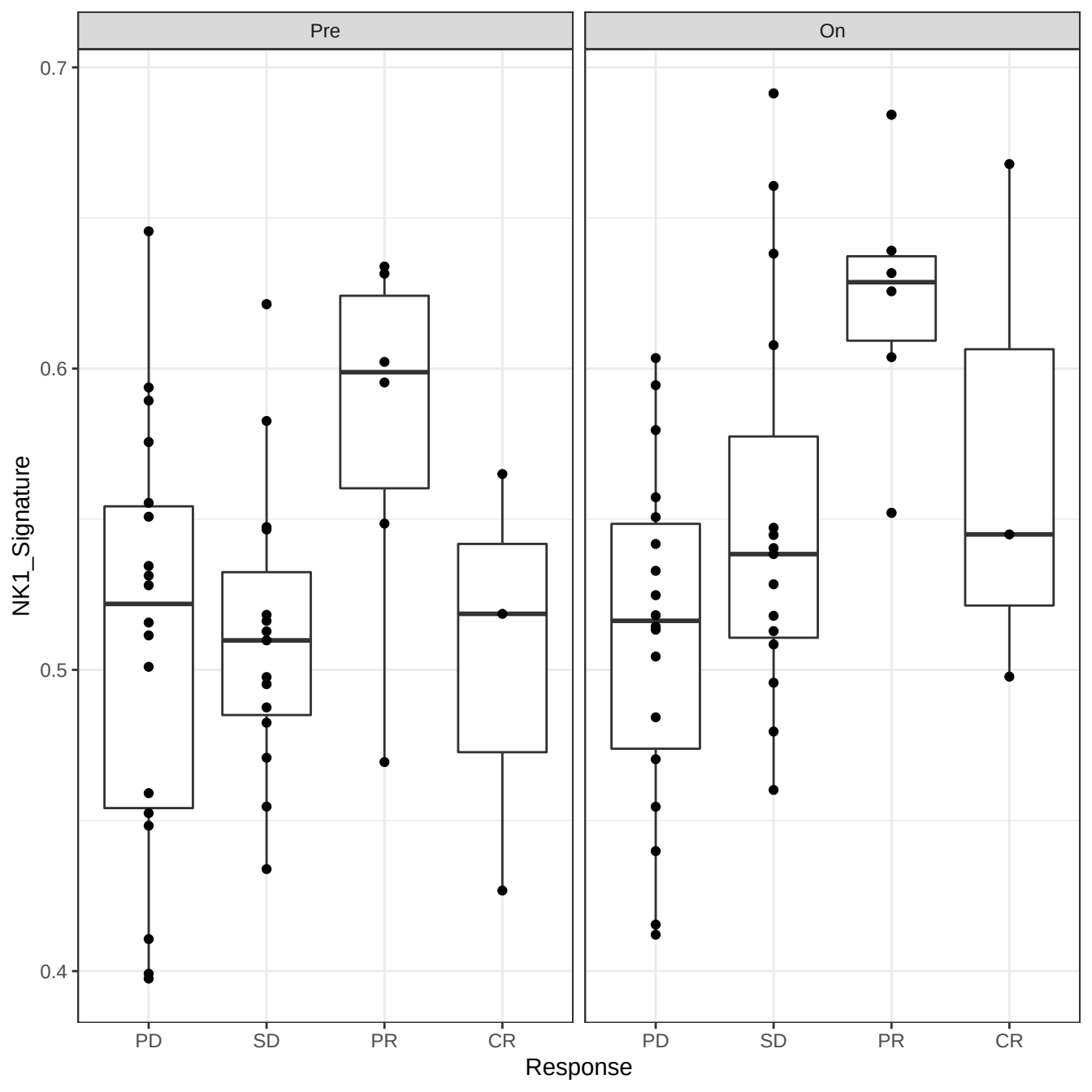

Melanoma_Tirosh
0.8
0.7
0.6
0.5
0.4
PD
SD
PR
CR
Response
timepoint
Pre
On

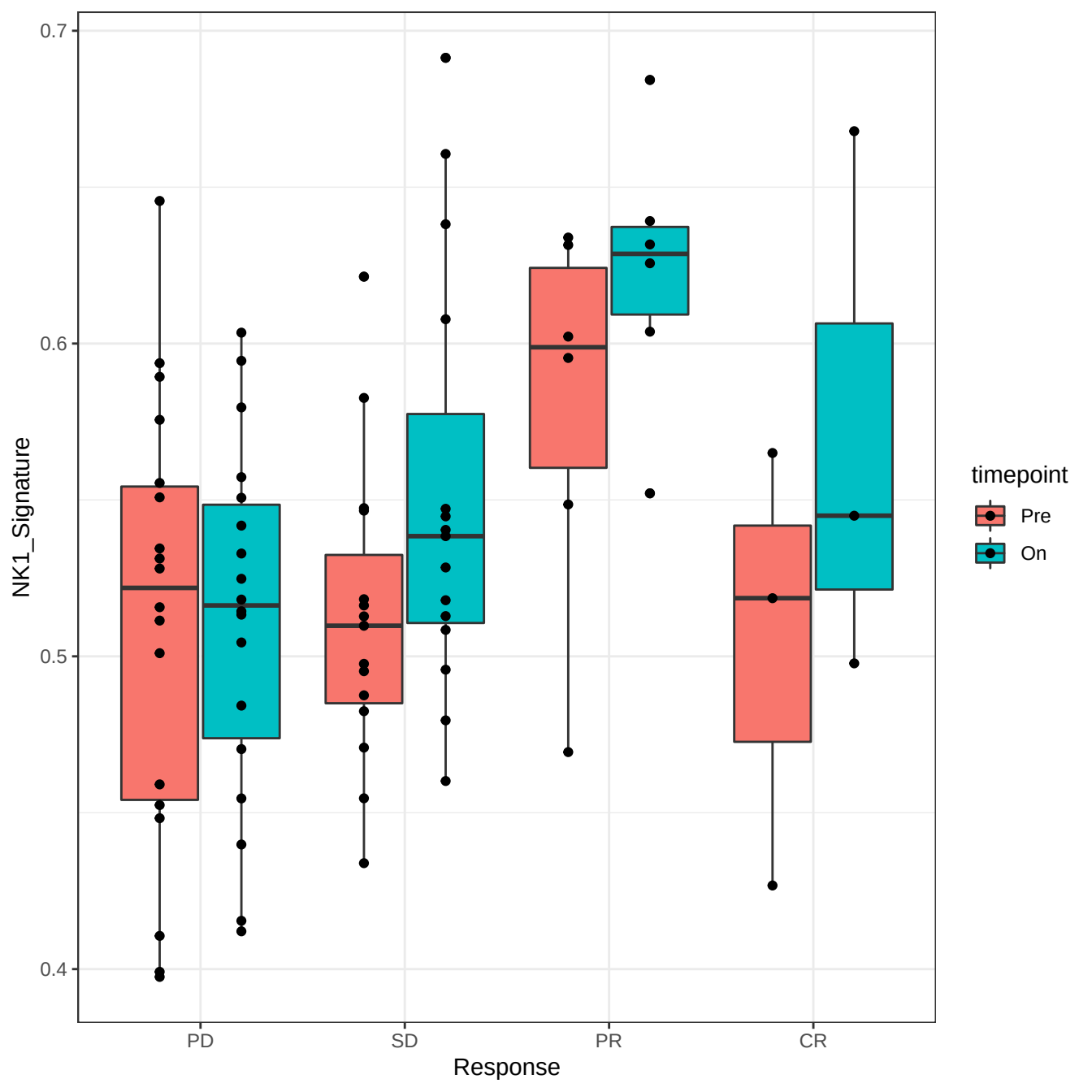

Pre
On
NK_Barry
0.6
0.5
0.4
0.3
0.2
0.1
PD
SD
PR
CR
Response

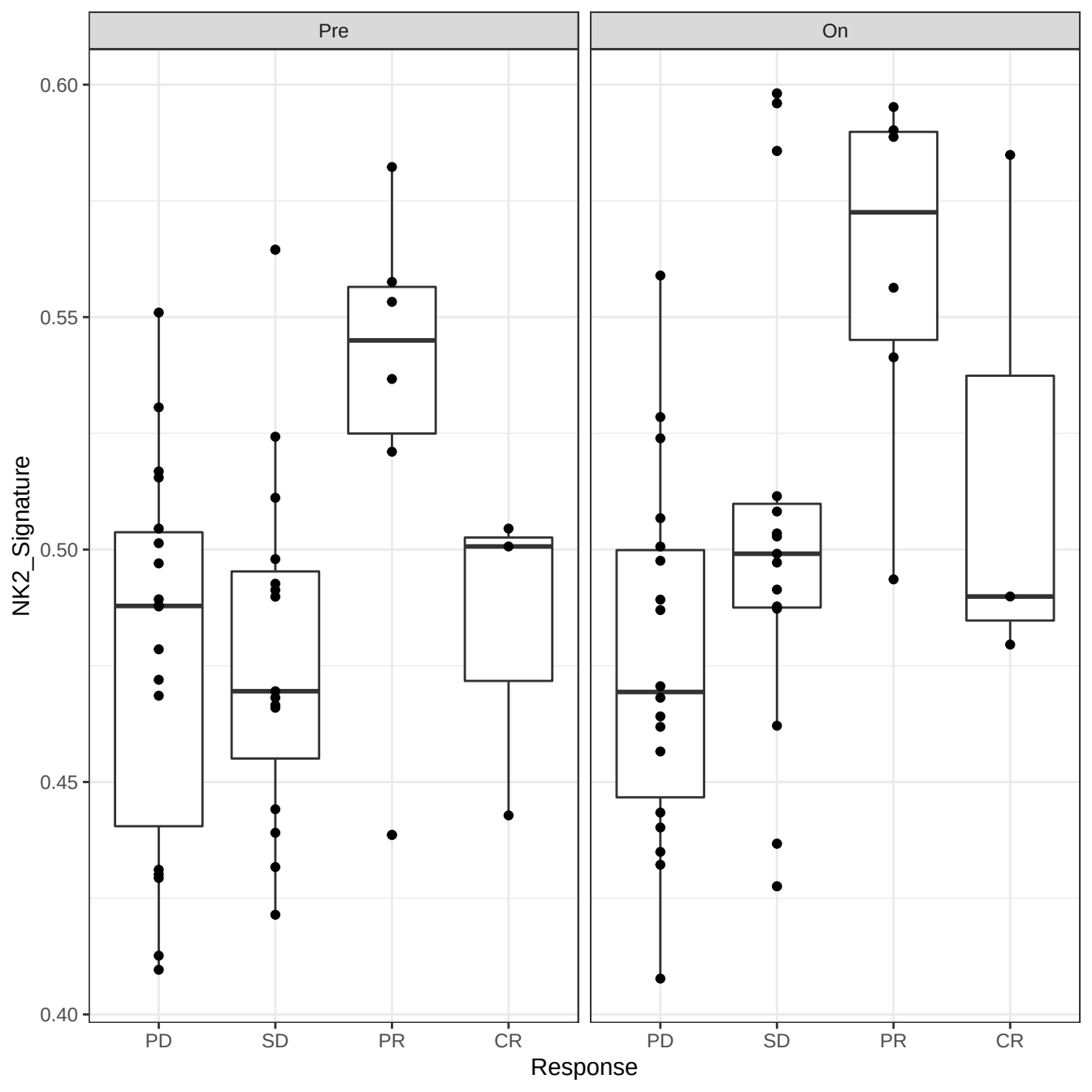

0.6
0.5
0.4
0.3
0.2
0.1
NK_Barry
PD
SD
PR
CR
Response
timepoint
Pre
On

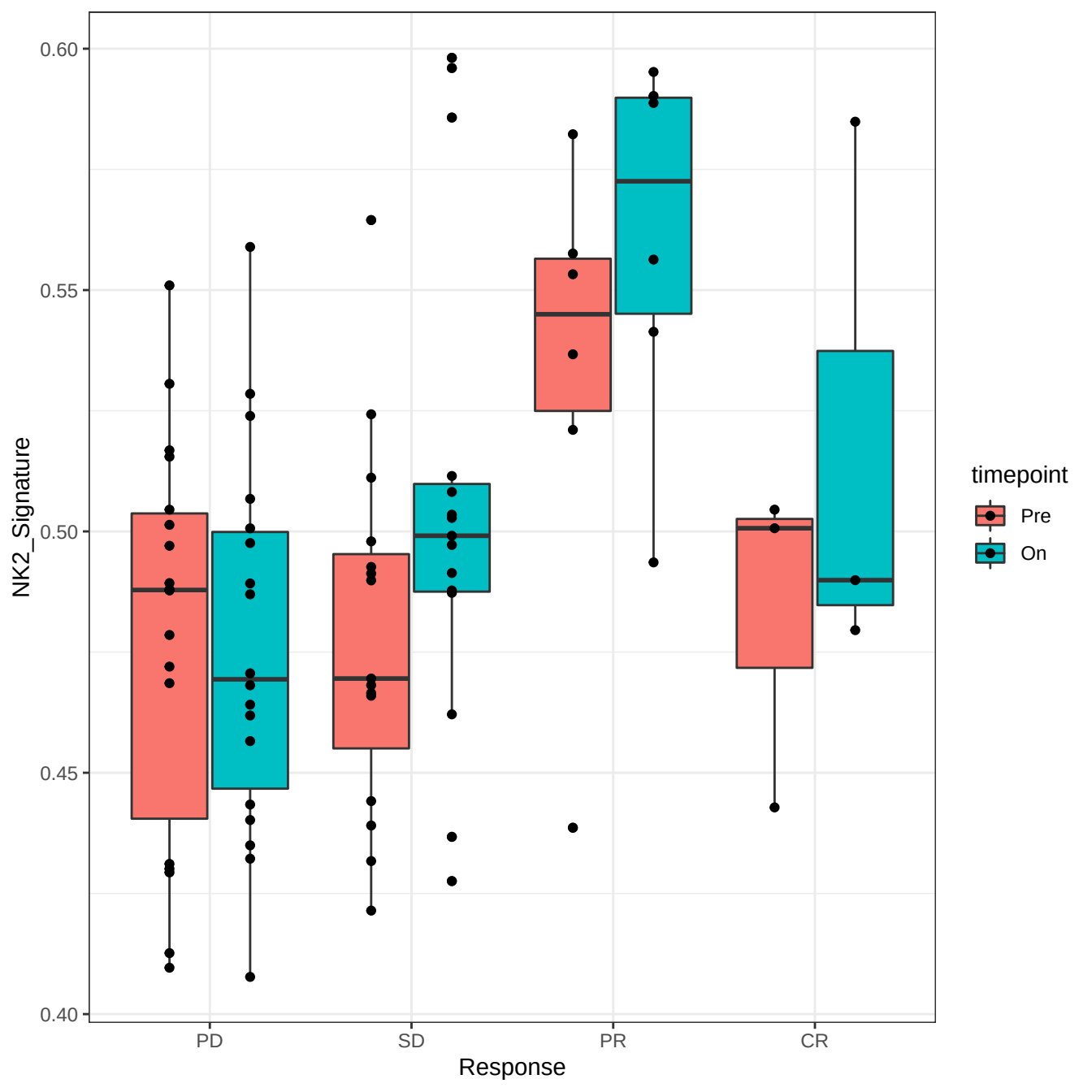

Pre
On
0.6
0.4
0.2
NK_Cursons
PD
SD
PR
CR
PD
SD
PR
CR
Response

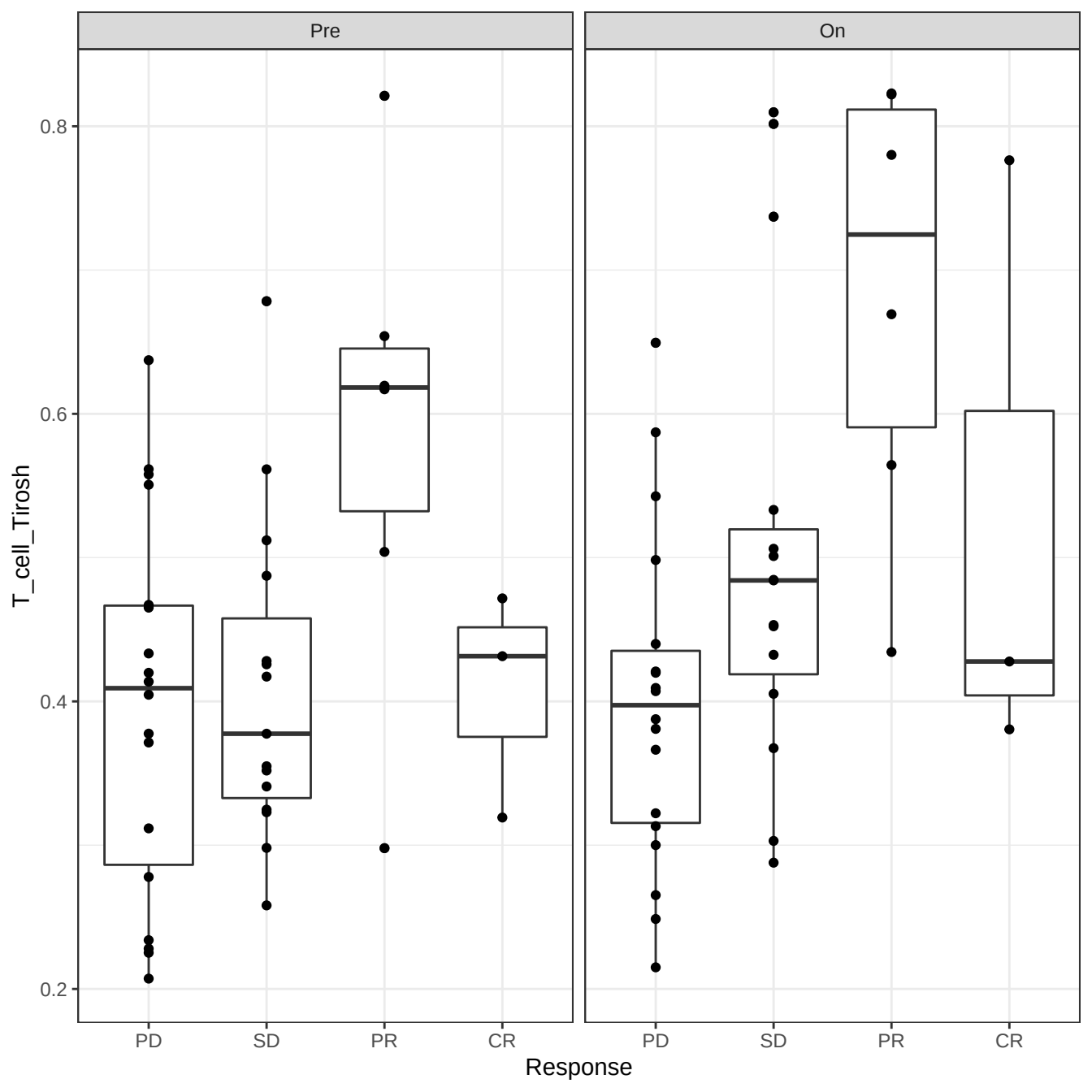

0.6
0.4
0.2
NK_Cursons
PD
SD
PR
CR
Response
timepoint
Pre
On

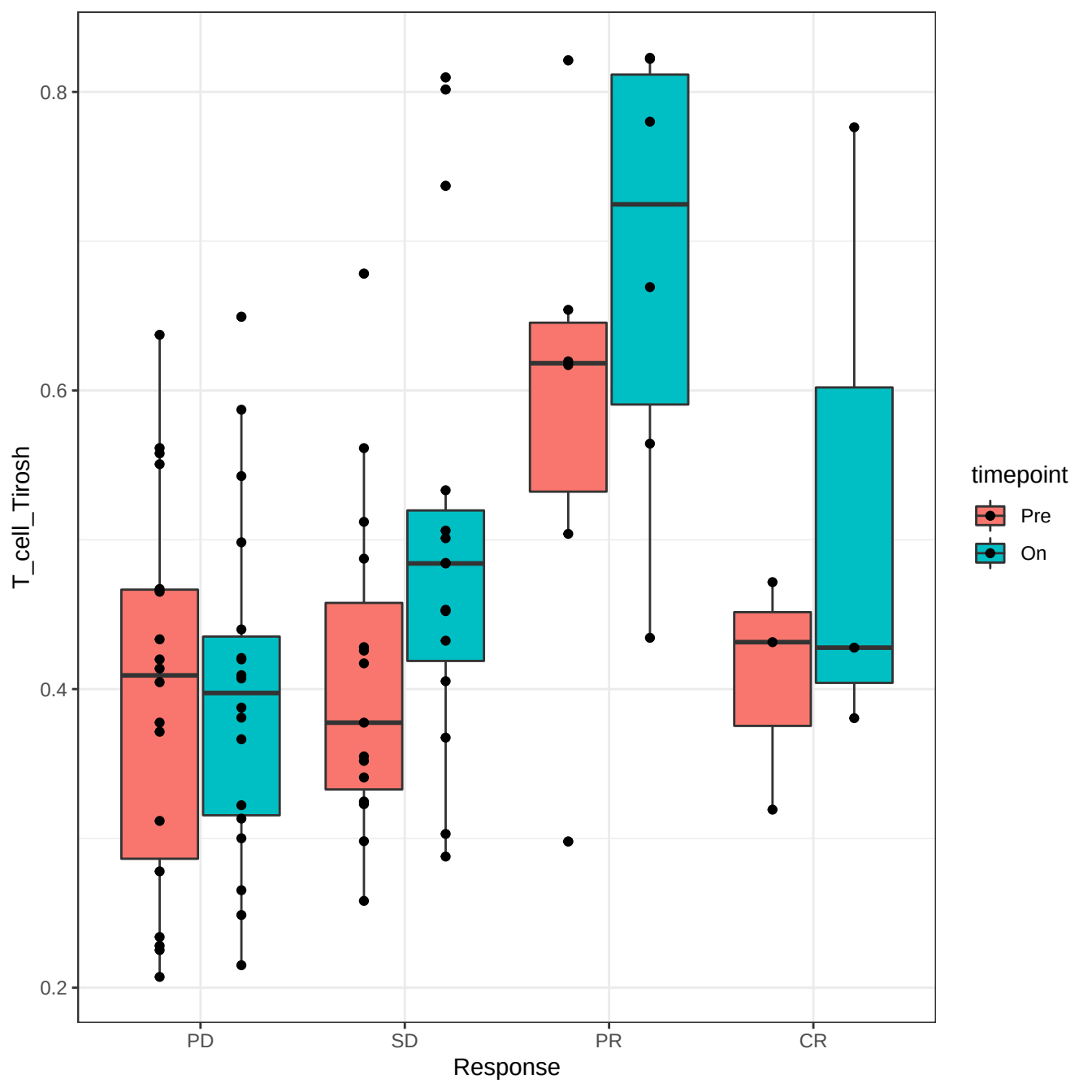

Pre
On
0.7
0.6
0.5
0.4
NK1_Signature
PD
SD
PR
CR
PD
SD
PR
CR
Response

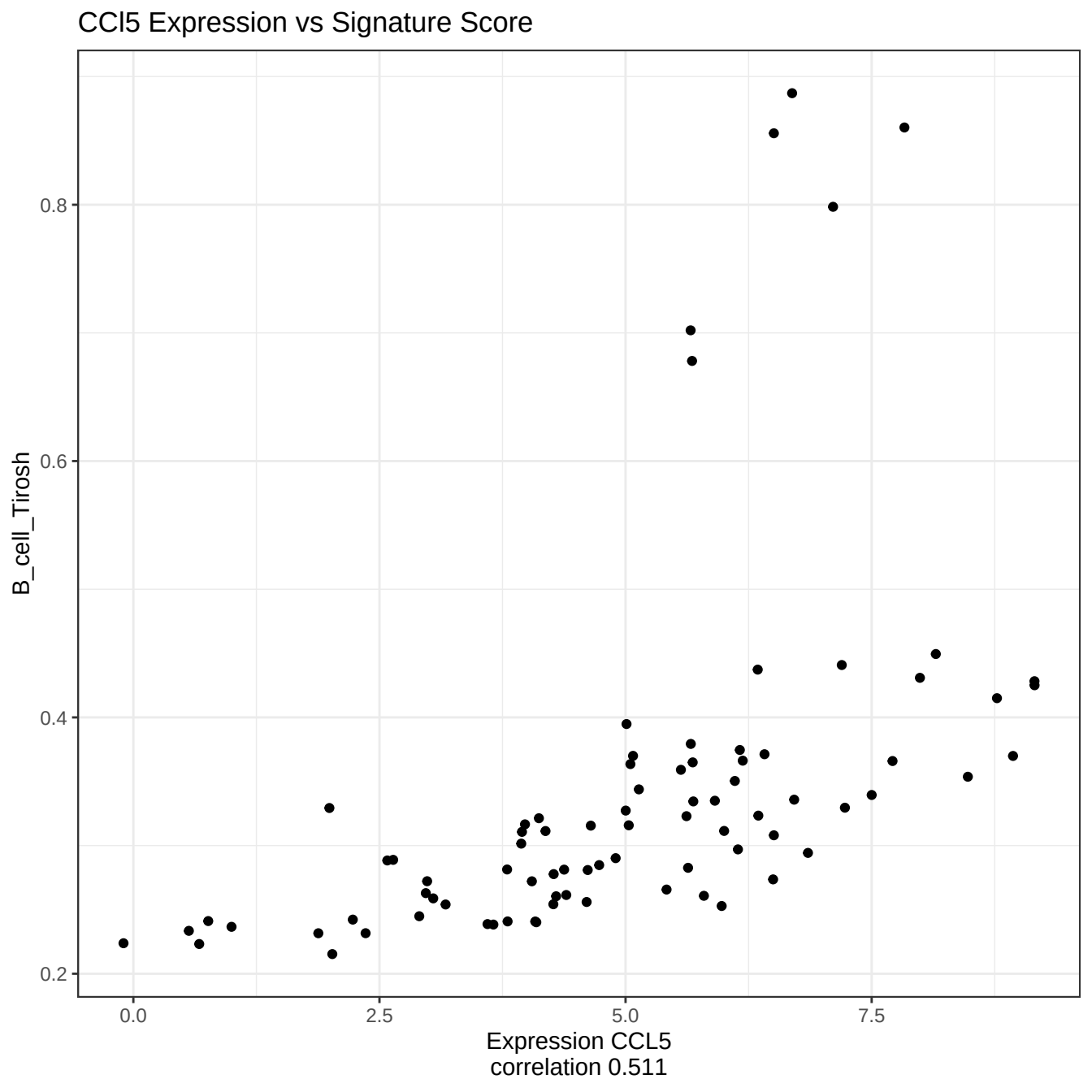

0.7
0.6
0.5
0.4
NK1_Signature
PD
SD
PR
CR
Response
timepoint
Pre
On

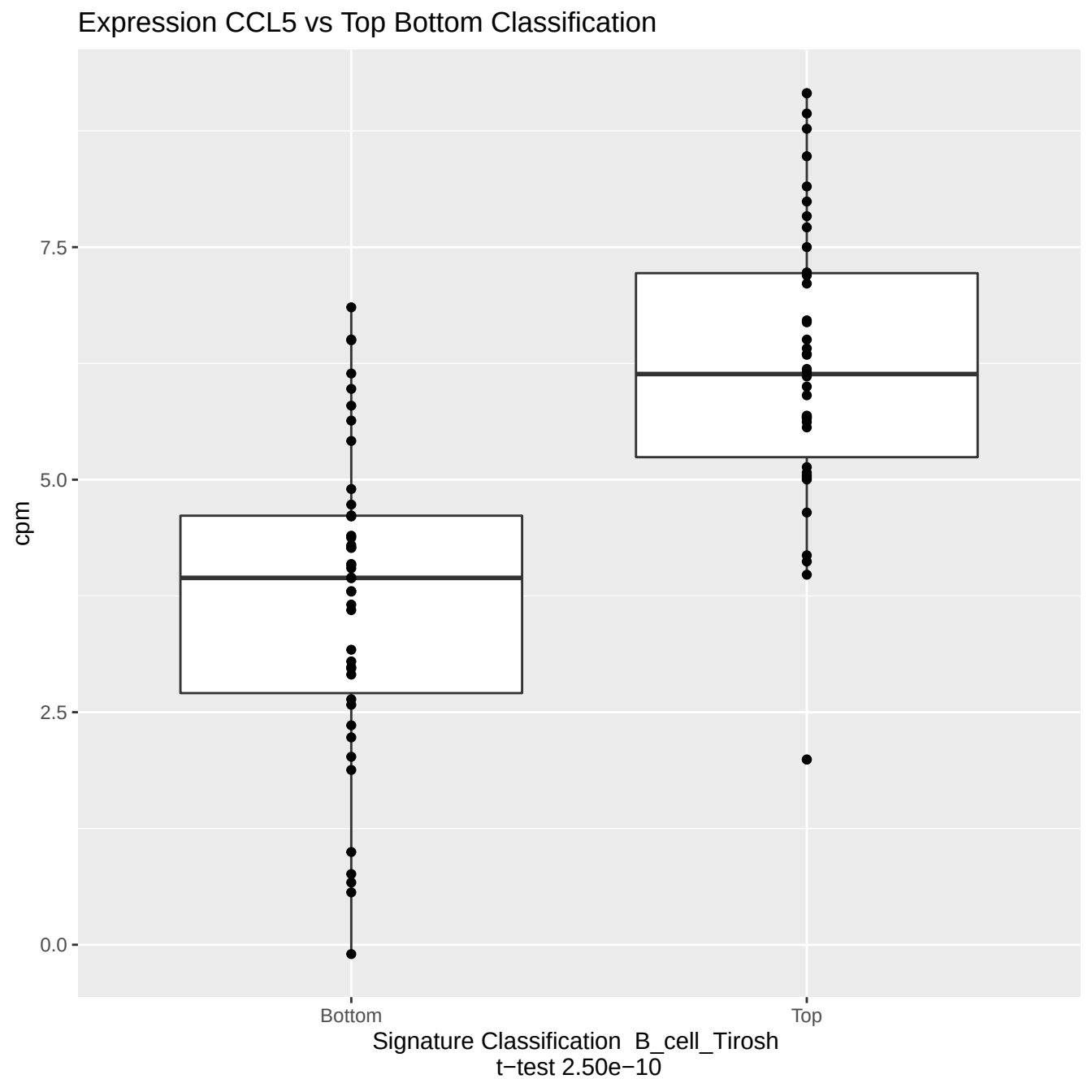

Pre
On
0.60
0.55
0.50
0.45
0.40
NK2_Signature
PD
SD
PR
CR
PD
SD
PR
CR
Response

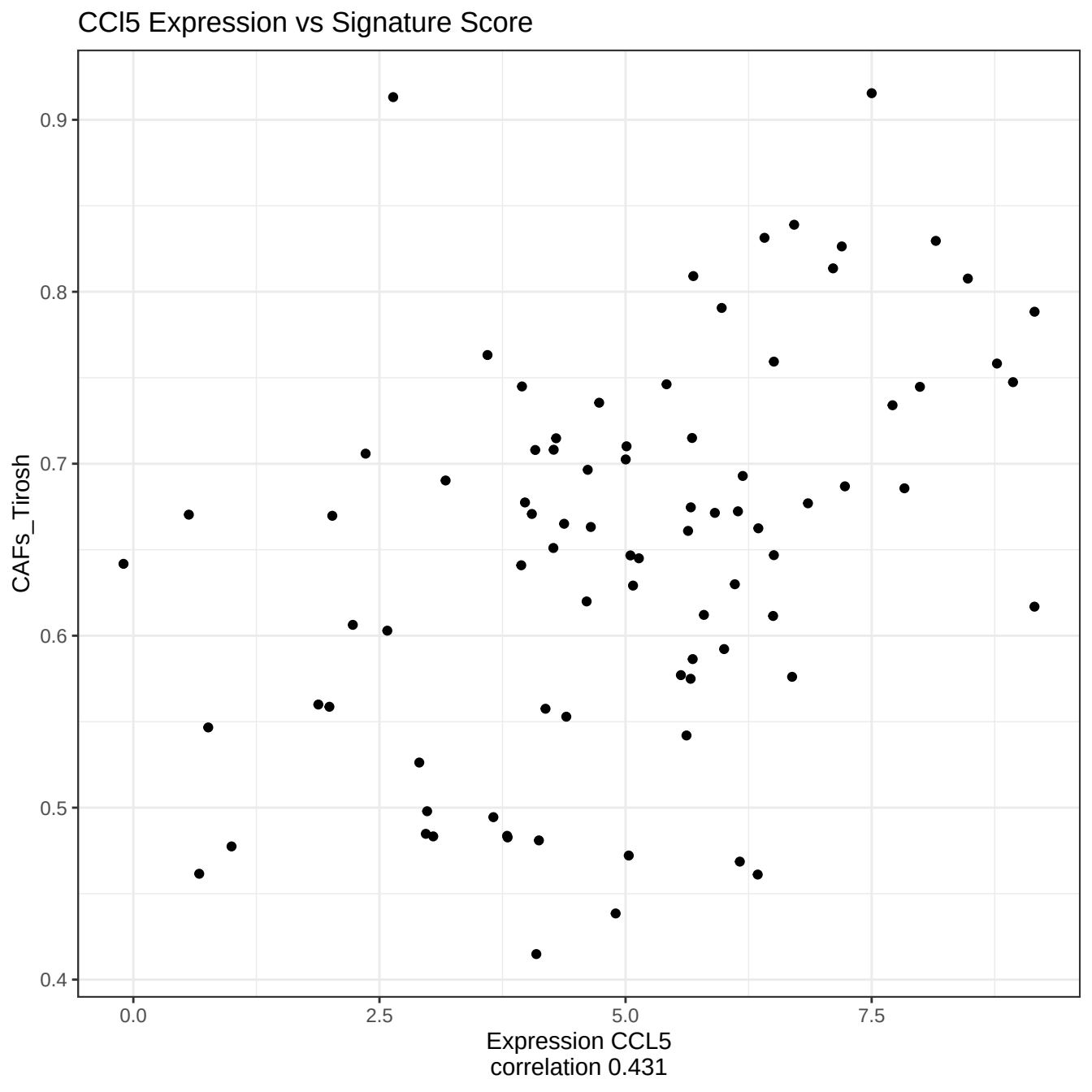

0.60
0.55
0.50
0.45
0.40
NK2_Signature
PD
SD
PR
CR
Response
timepoint
Pre
On

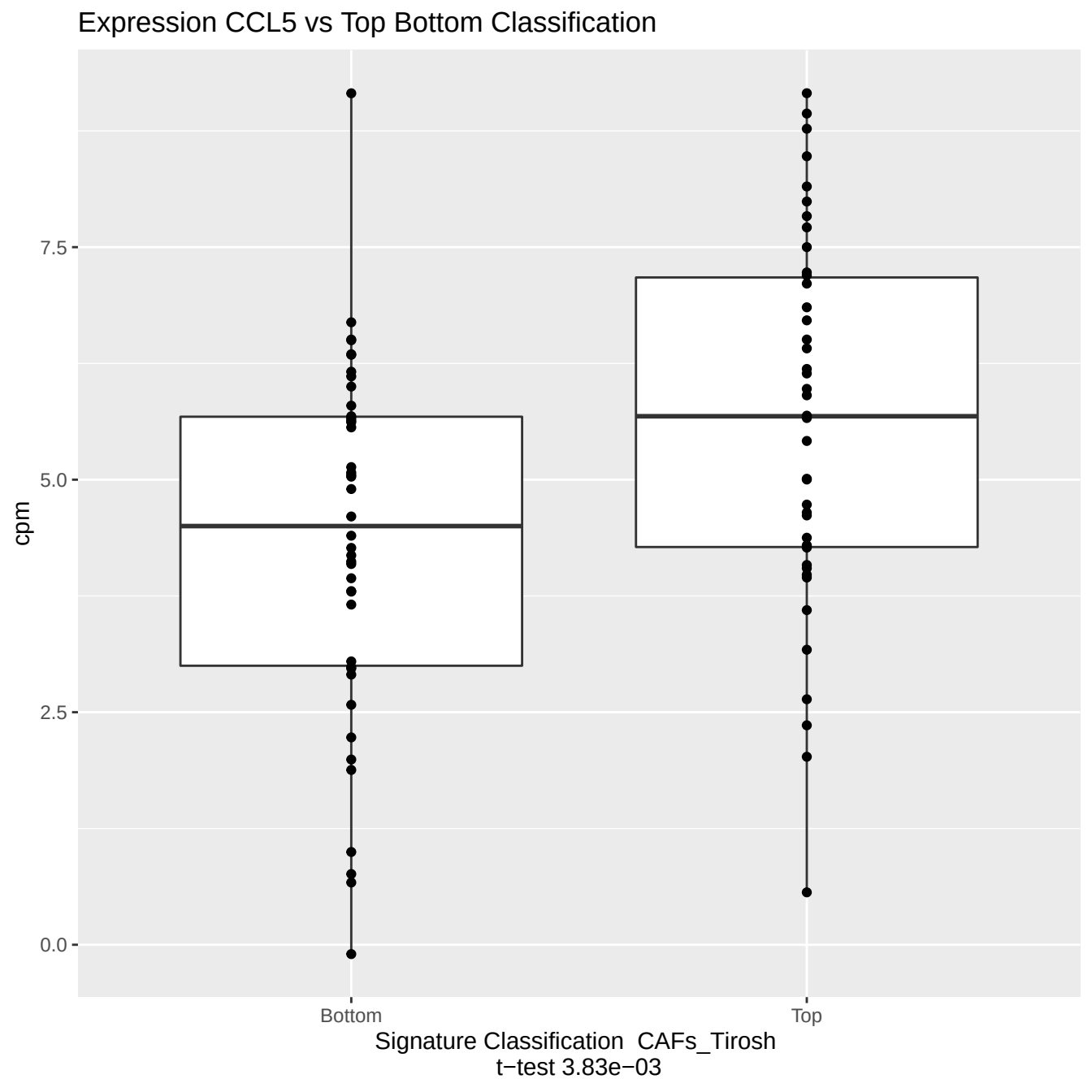

Pre
On
0.8
0.6
0.4
0.2
T_cell_Tirosh
PD
SD
PR
CR
PD
SD
PR
CR
Response

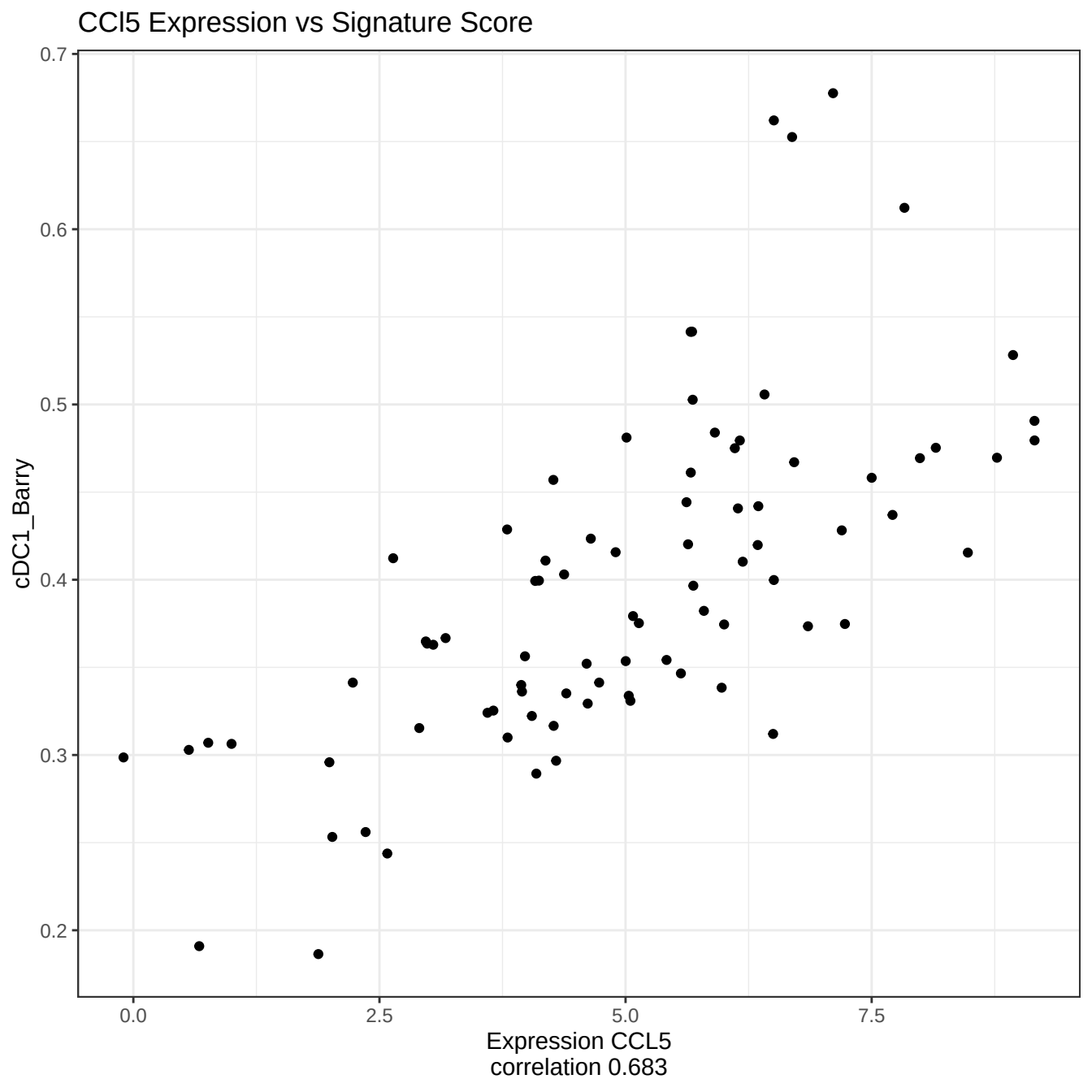

0.8
0.6
0.4
0.2
T_cell_Tirosh
PD
SD
PR
CR
Response
timepoint
Pre
On

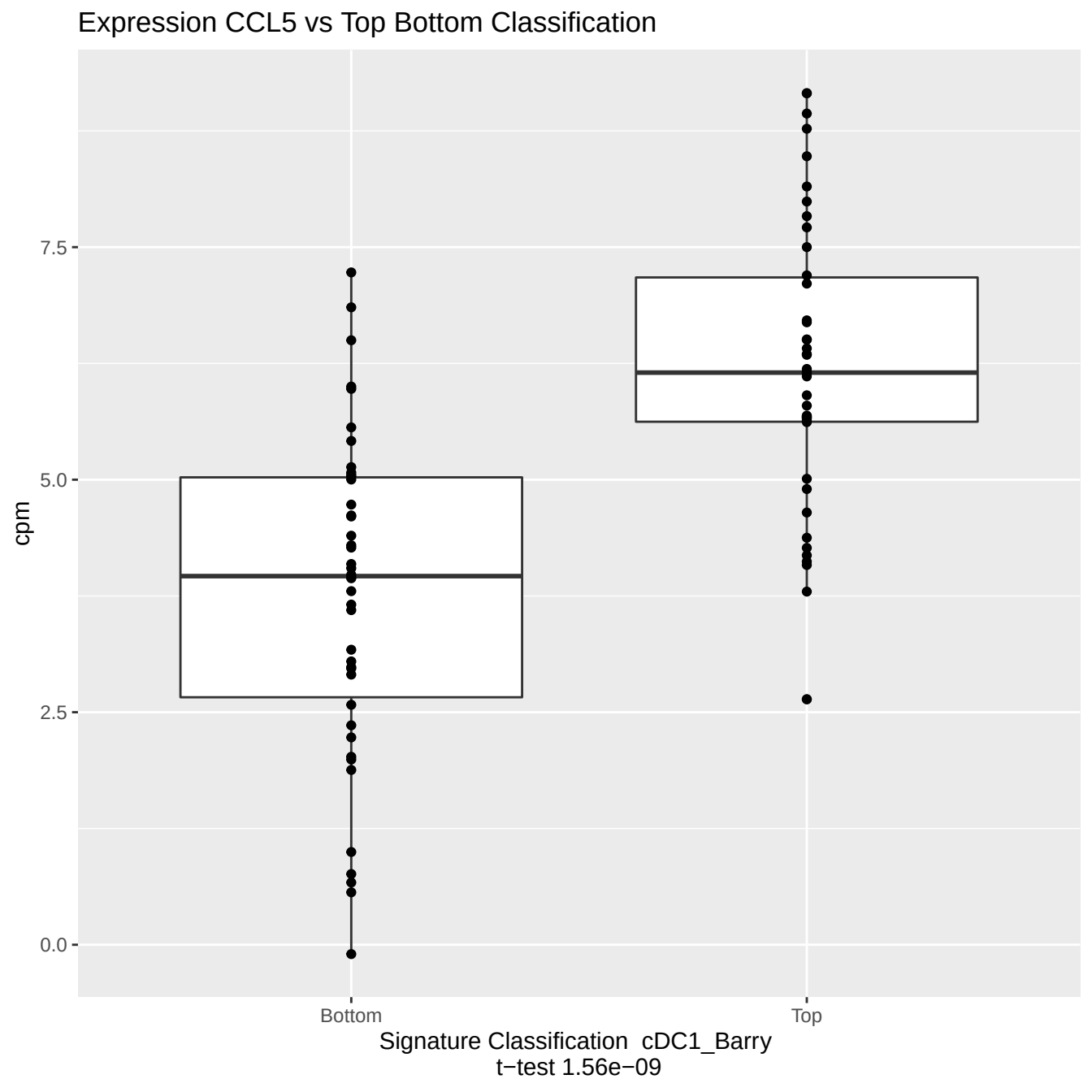

CCl5 Expression vs Signature Score
B_cell_Tirosh
0.8
0.6
0.4
0.2
0.0
2.5
5.0
7.5
Expression CCL5
correlation 0.511

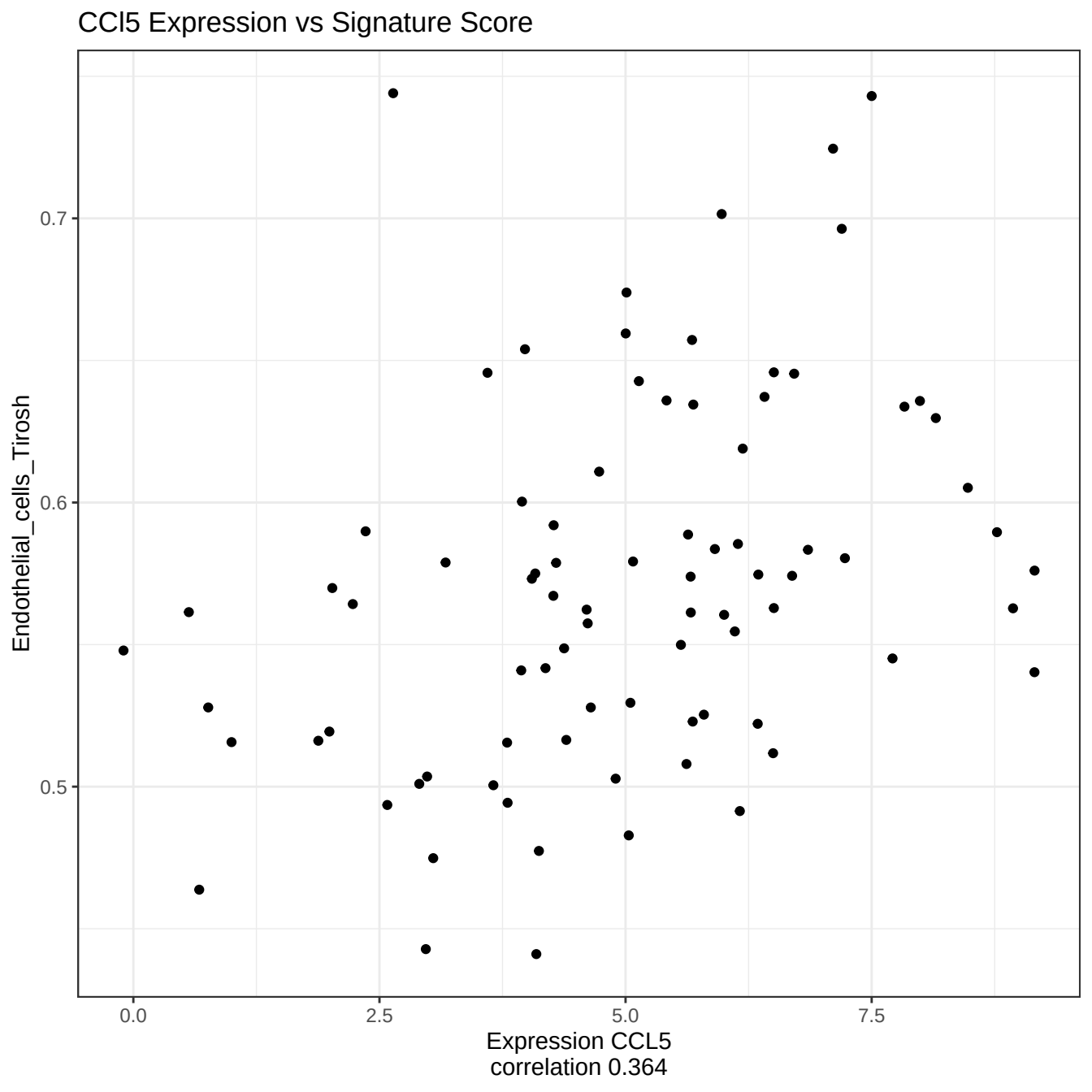

Expression CCL5 vs Top Bottom Classification
cpm
7.5
5.0
2.5
0.0
Bottom
Top
Signature Classification B_cell_Tirosh
t−test 2.50e−10

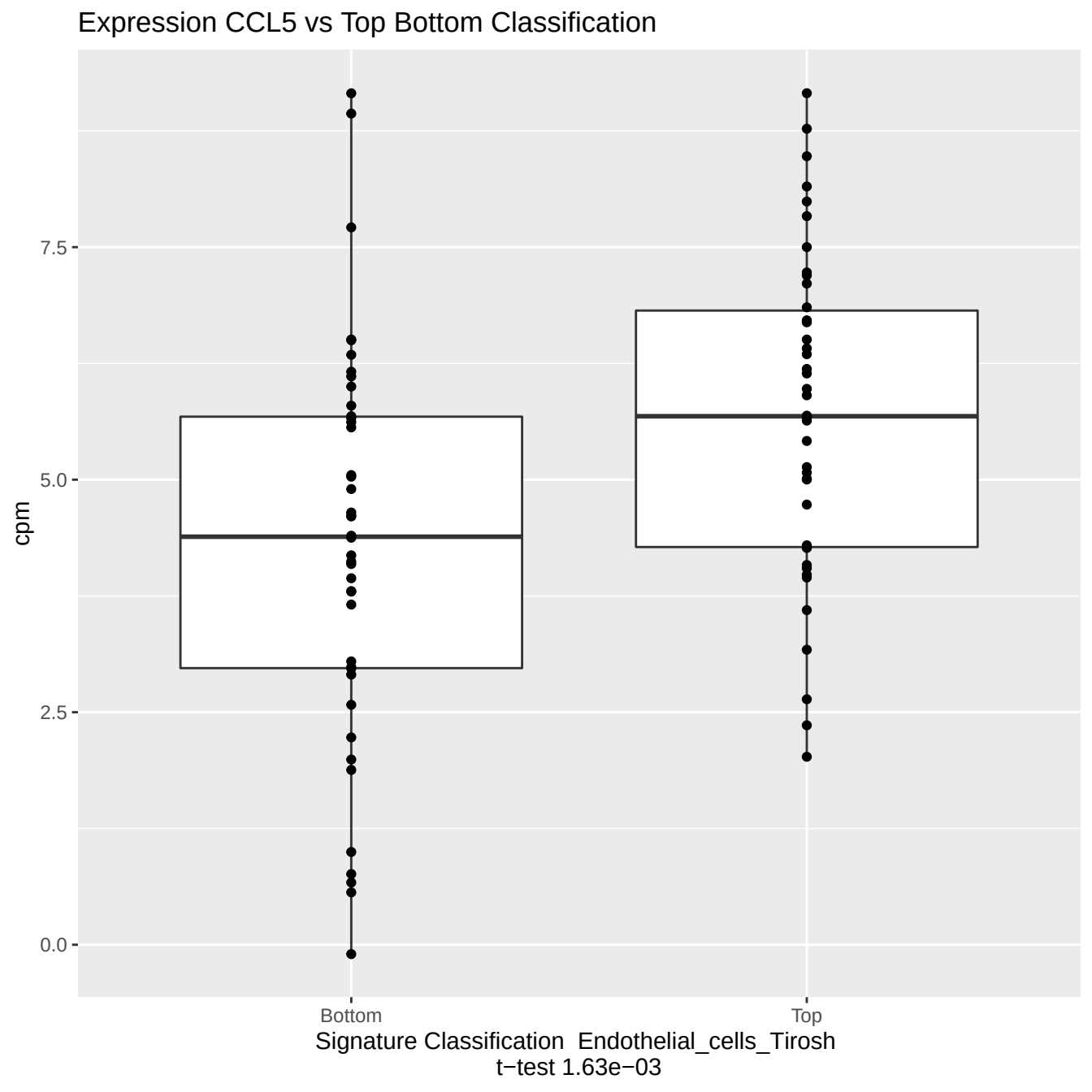

CCl5 Expression vs Signature Score
CAFs_Tirosh
0.9
0.8
0.7
0.6
0.5
0.4
0.0
2.5
5.0
7.5
Expression CCL5
correlation 0.431

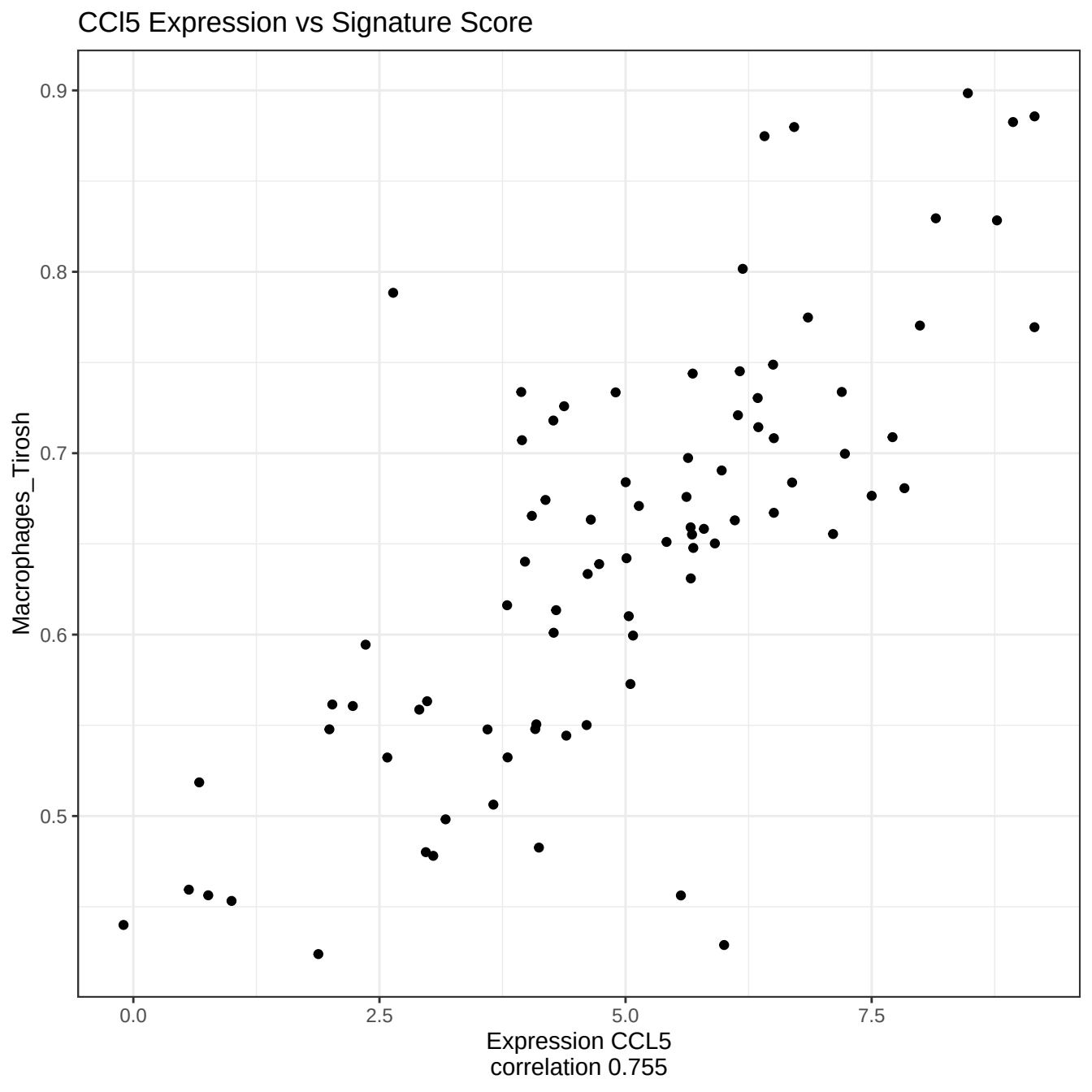

Expression CCL5 vs Top Bottom Classification
cpm
7.5
5.0
2.5
0.0
Bottom
Top
Signature Classification CAFs_Tirosh
t−test 3.83e−03

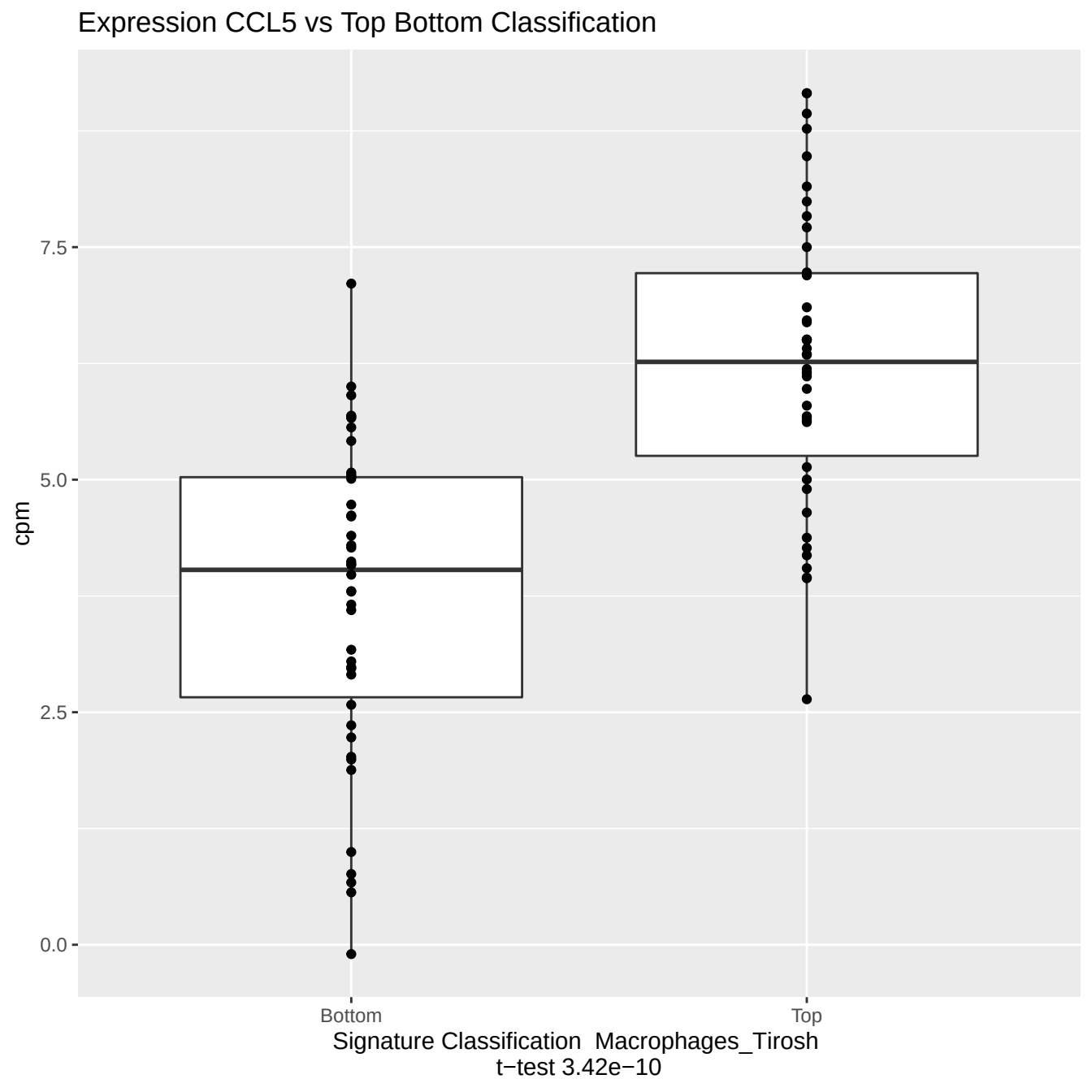

CCl5 Expression vs Signature Score
cDC1_Barry
0.7
0.6
0.5
0.4
0.3
0.2
0.0
2.5
5.0
7.5
Expression CCL5
correlation 0.683

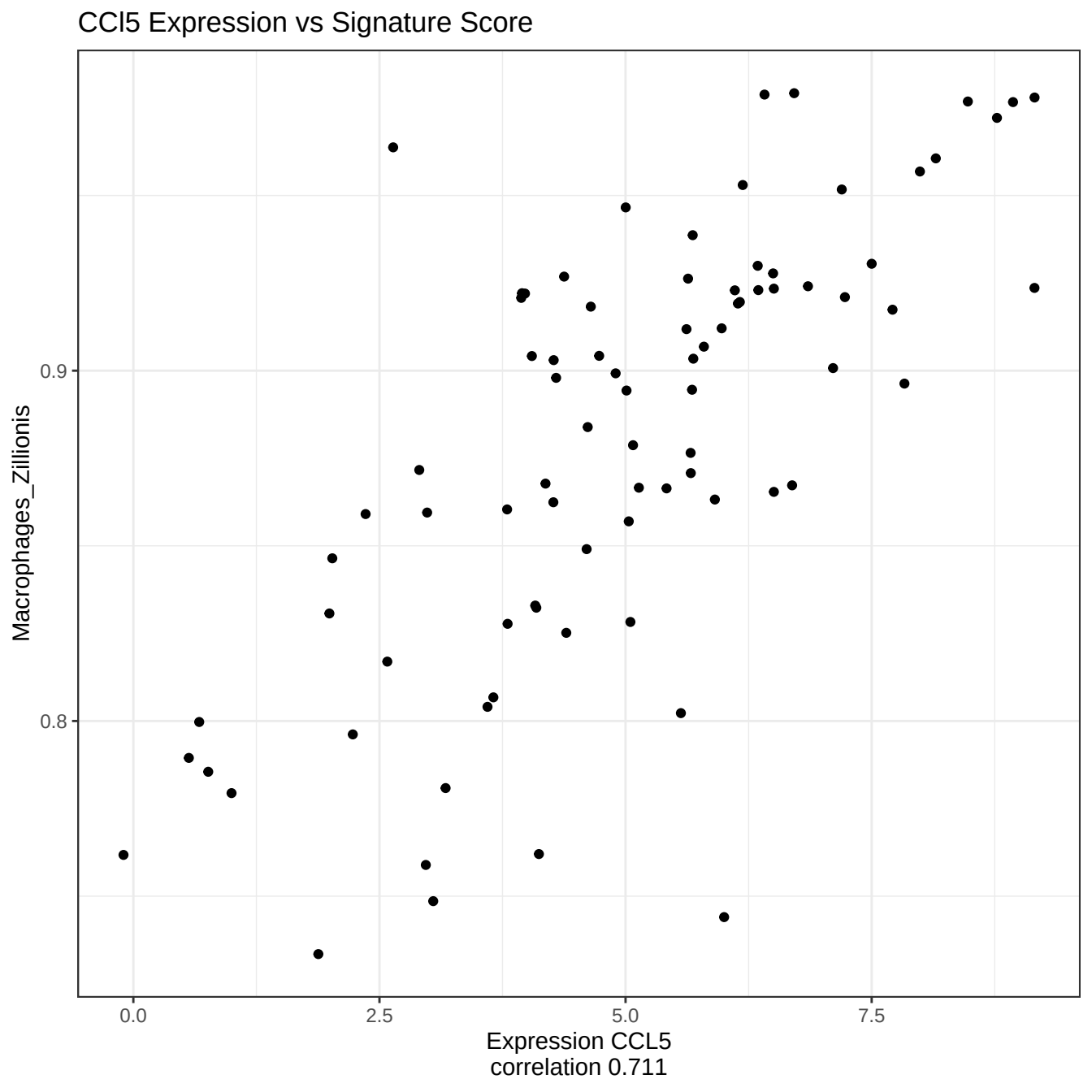

Expression CCL5 vs Top Bottom Classification
cpm
7.5
5.0
2.5
0.0
Bottom
Top
Signature Classification cDC1_Barry
t−test 1.56e−09

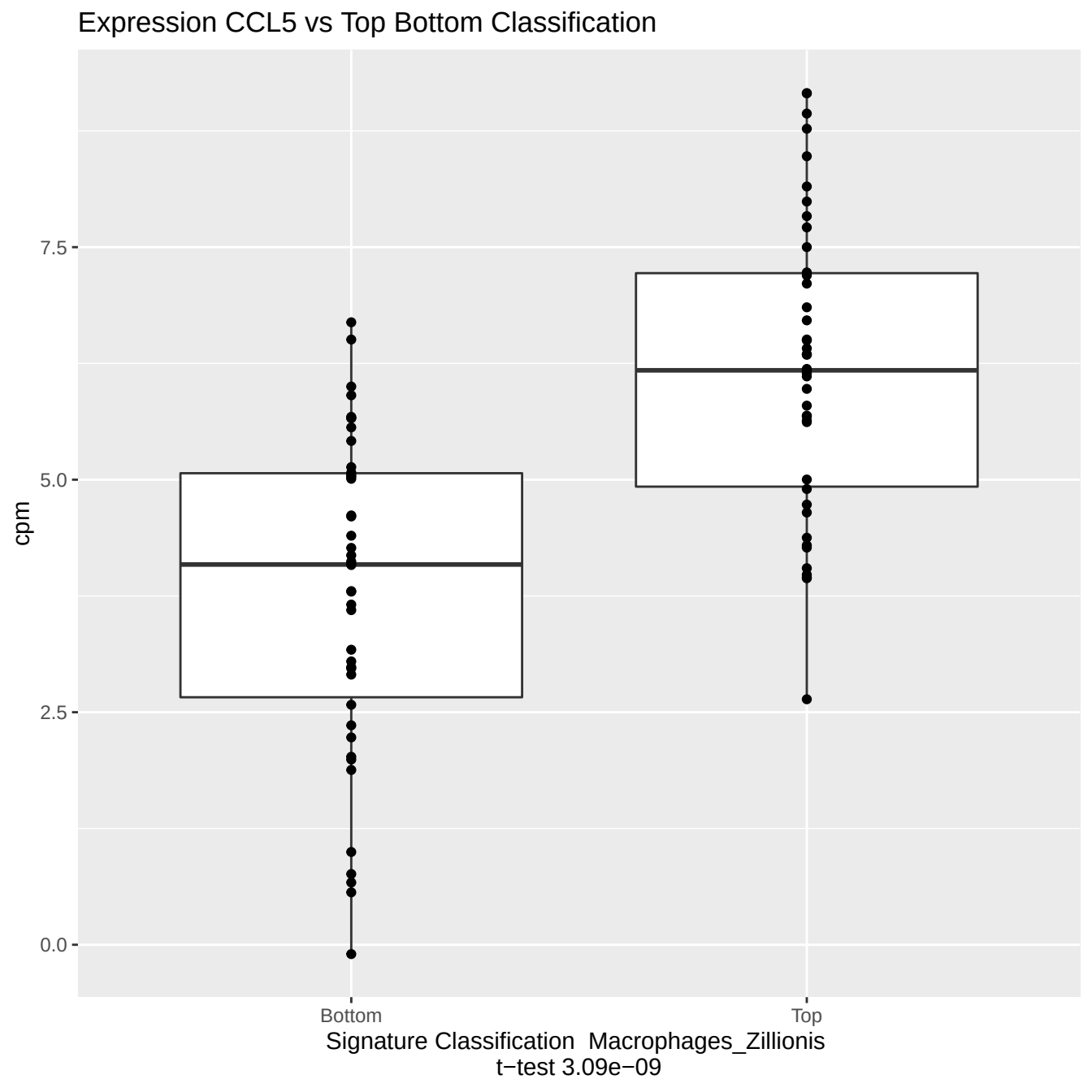

CCl5 Expression vs Signature Score
Endothelial_cells_Tirosh
0.7
0.6
0.5
0.0
2.5
5.0
7.5
Expression CCL5
correlation 0.364

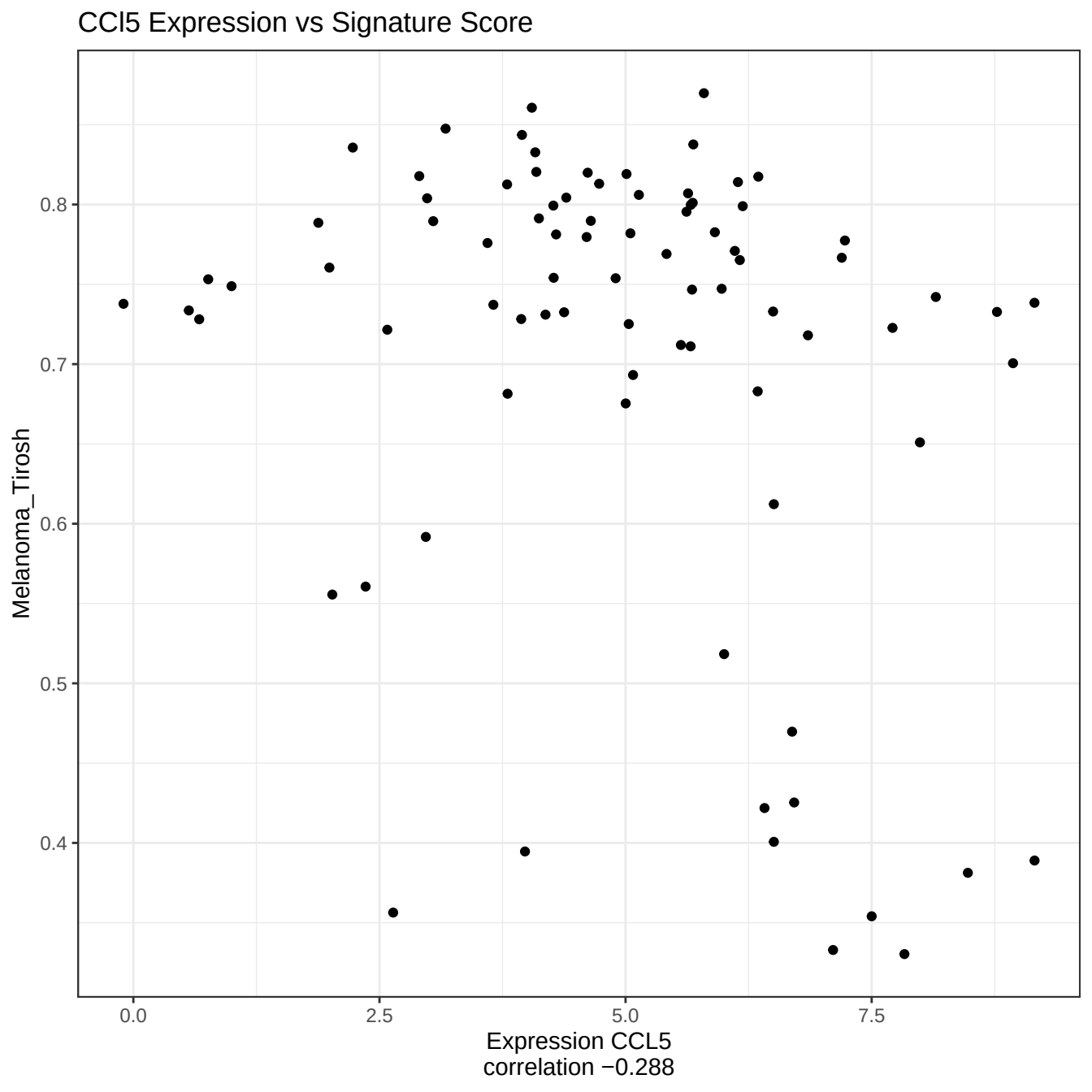

Expression CCL5 vs Top Bottom Classification
cpm
7.5
5.0
2.5
0.0
Bottom
Top
Signature Classification Endothelial_cells_Tirosh
t−test 1.63e−03

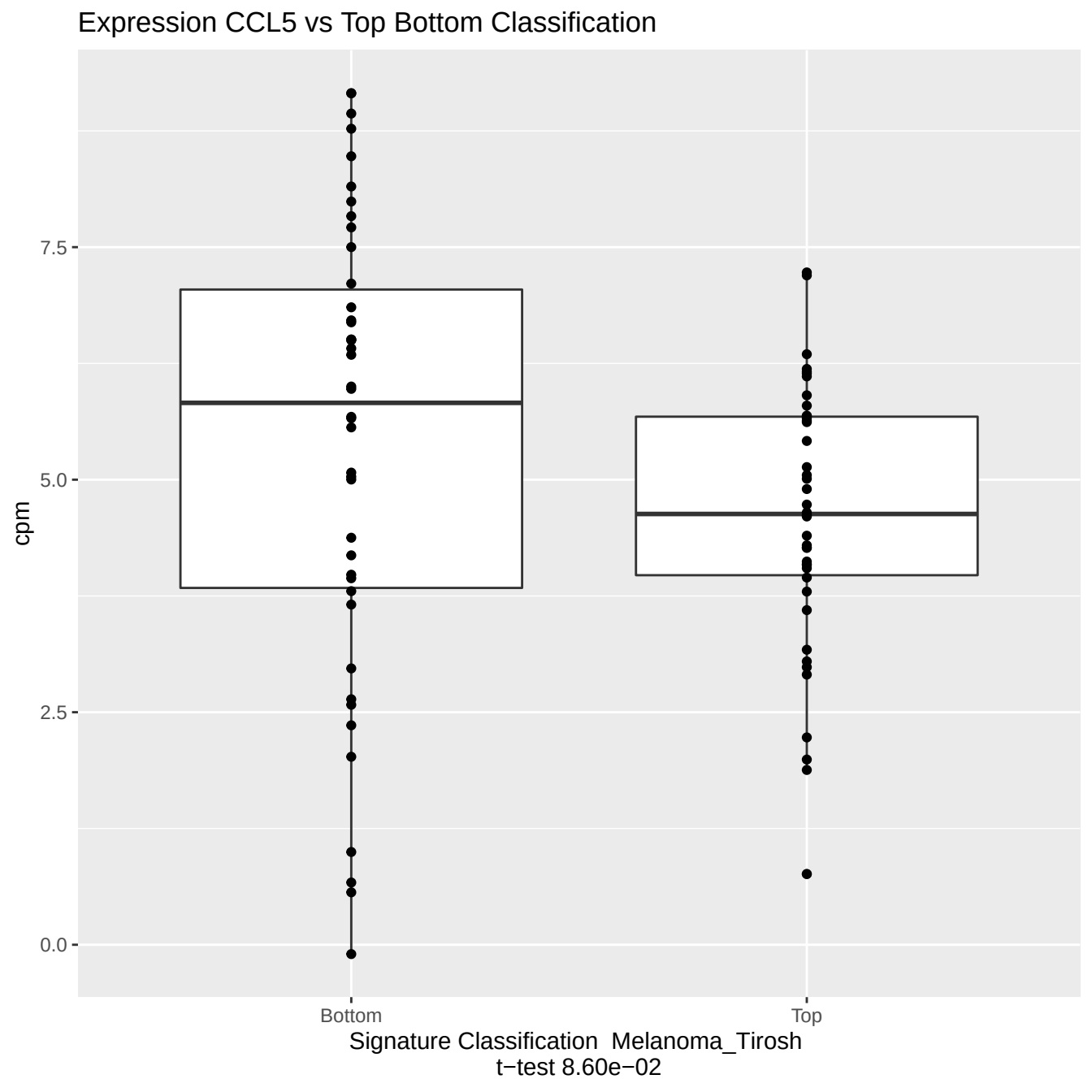

CCl5 Expression vs Signature Score
Macrophages_Tirosh
0.9
0.8
0.7
0.6
0.5
0.0
2.5
5.0
7.5
Expression CCL5
correlation 0.755

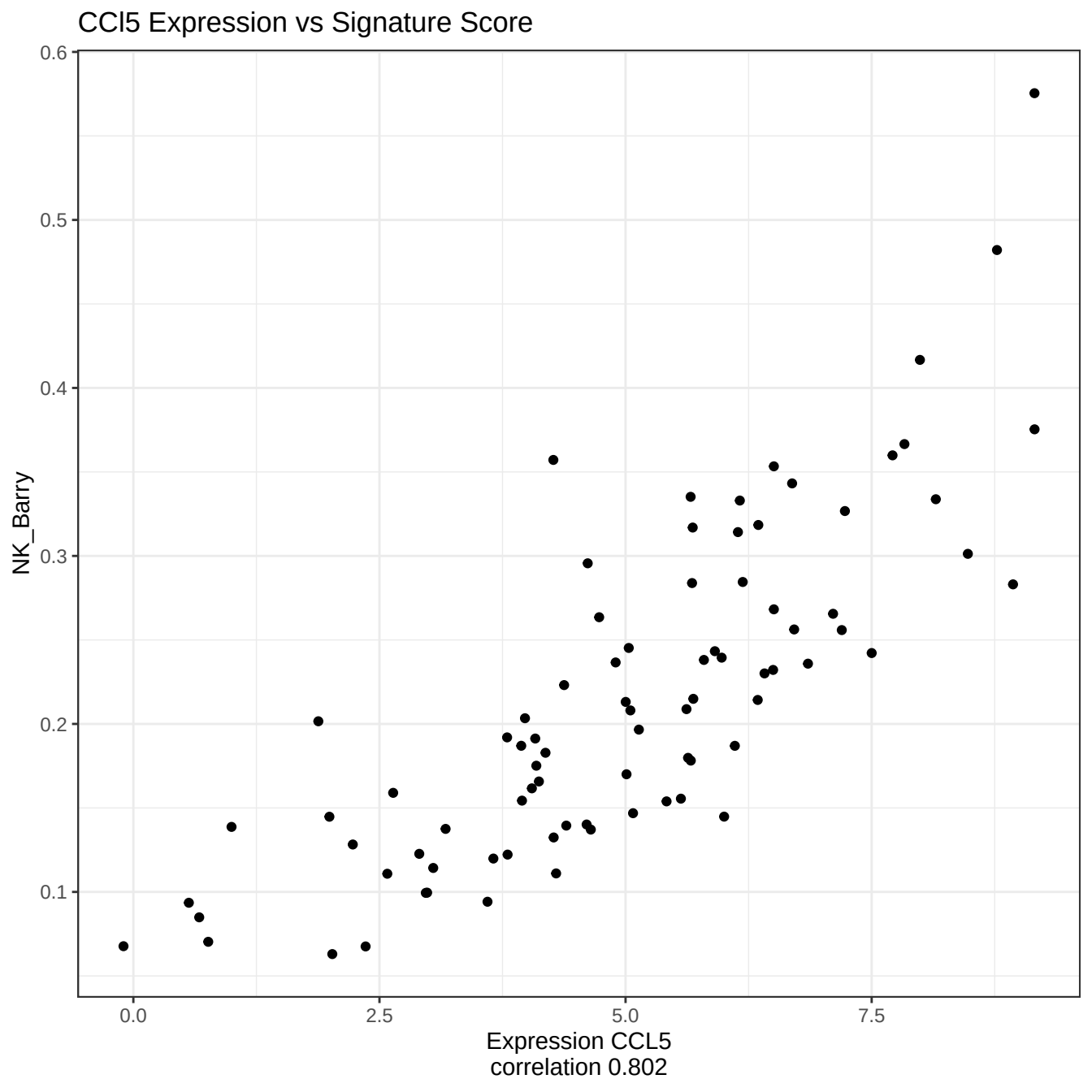

Expression CCL5 vs Top Bottom Classification
cpm
7.5
5.0
2.5
0.0
Bottom
Top
Signature Classification Macrophages_Tirosh
t−test 3.42e−10

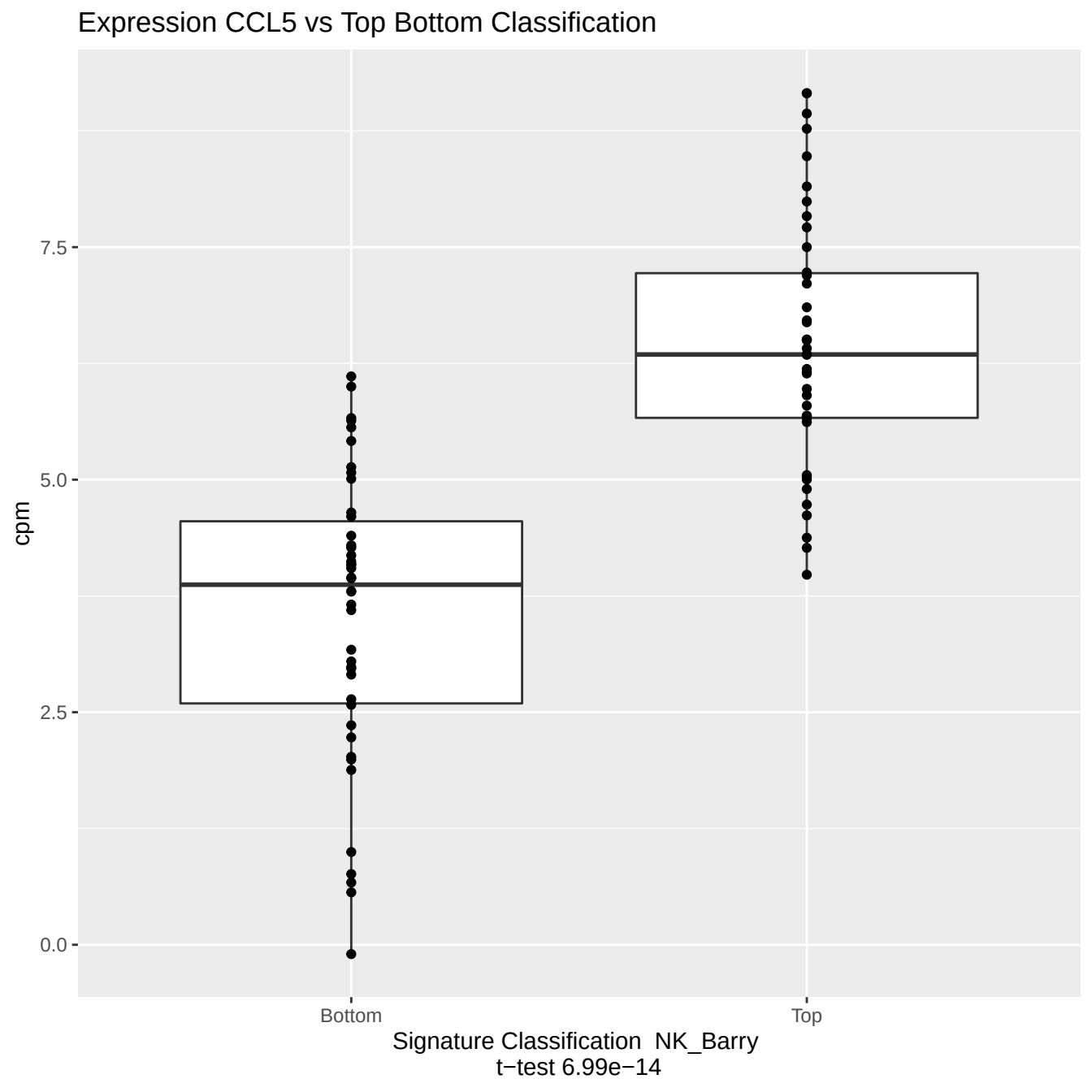

CCl5 Expression vs Signature Score
Macrophages_Zillionis
0.9
0.8
0.0
2.5
5.0
7.5
Expression CCL5
correlation 0.711

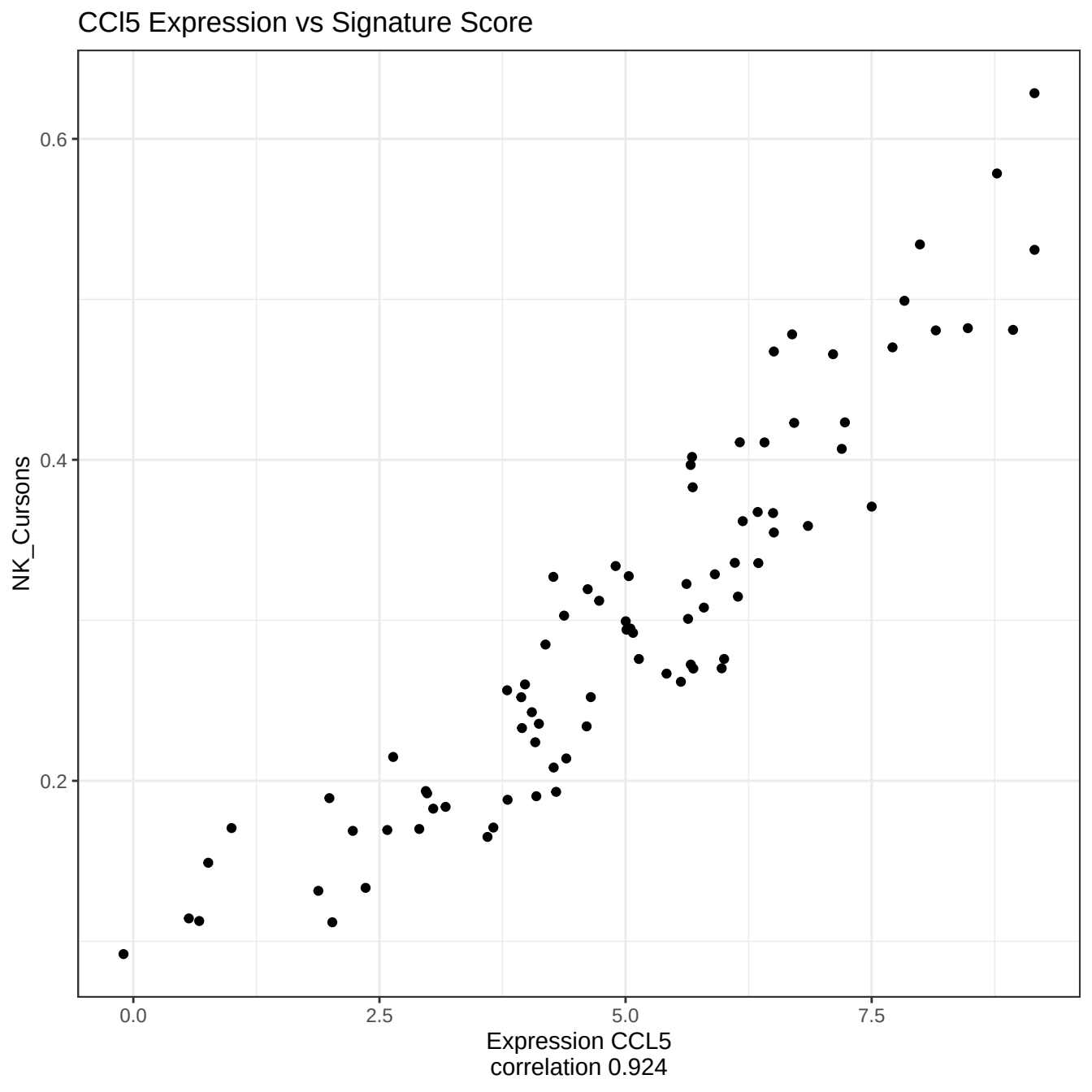

Expression CCL5 vs Top Bottom Classification
cpm
7.5
5.0
2.5
0.0
Bottom
Top
Signature Classification Macrophages_Zillionis
t−test 3.09e−09

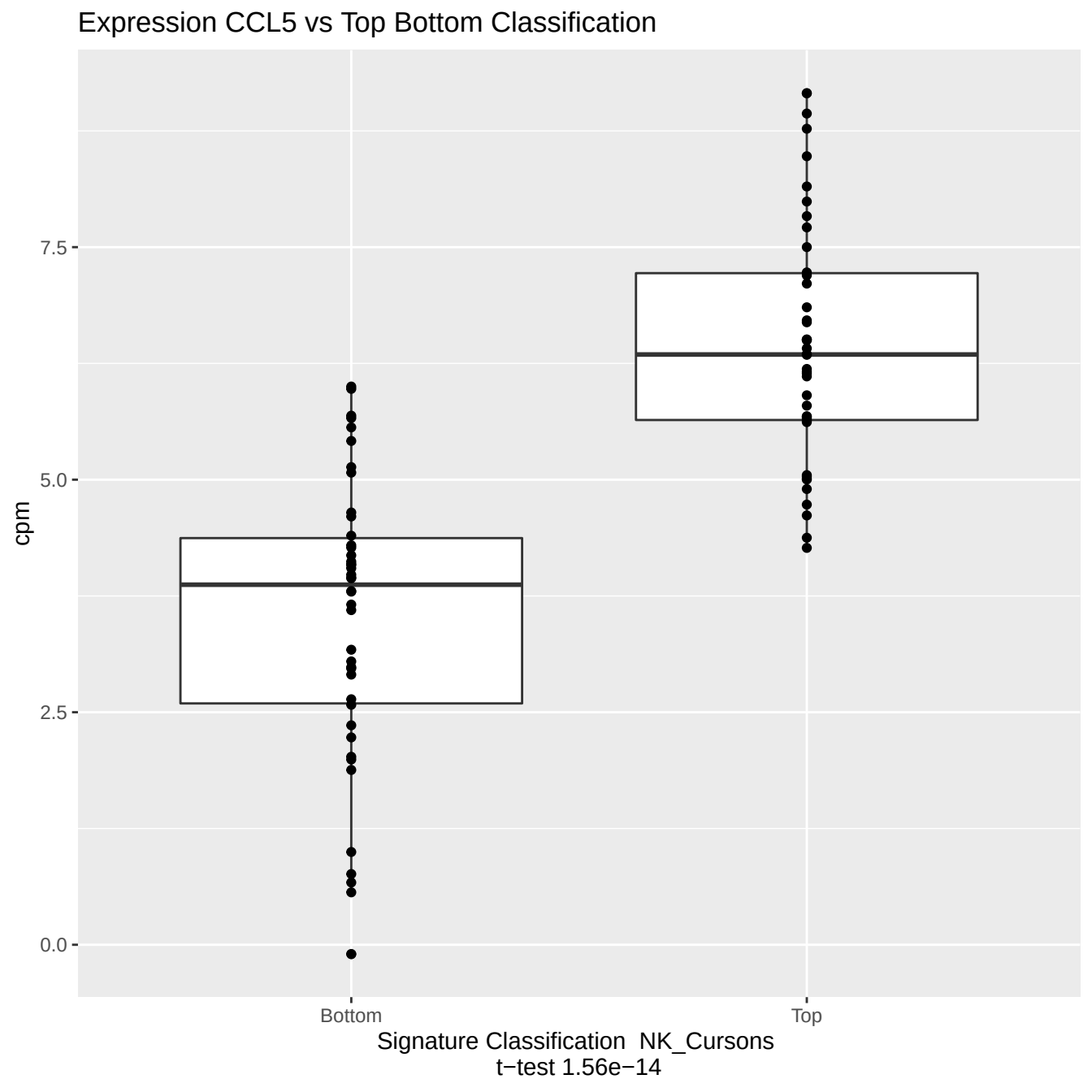

CCl5 Expression vs Signature Score
Melanoma_Tirosh
0.8
0.7
0.6
0.5
0.4
0.0
2.5
5.0
7.5
Expression CCL5
correlation −0.288

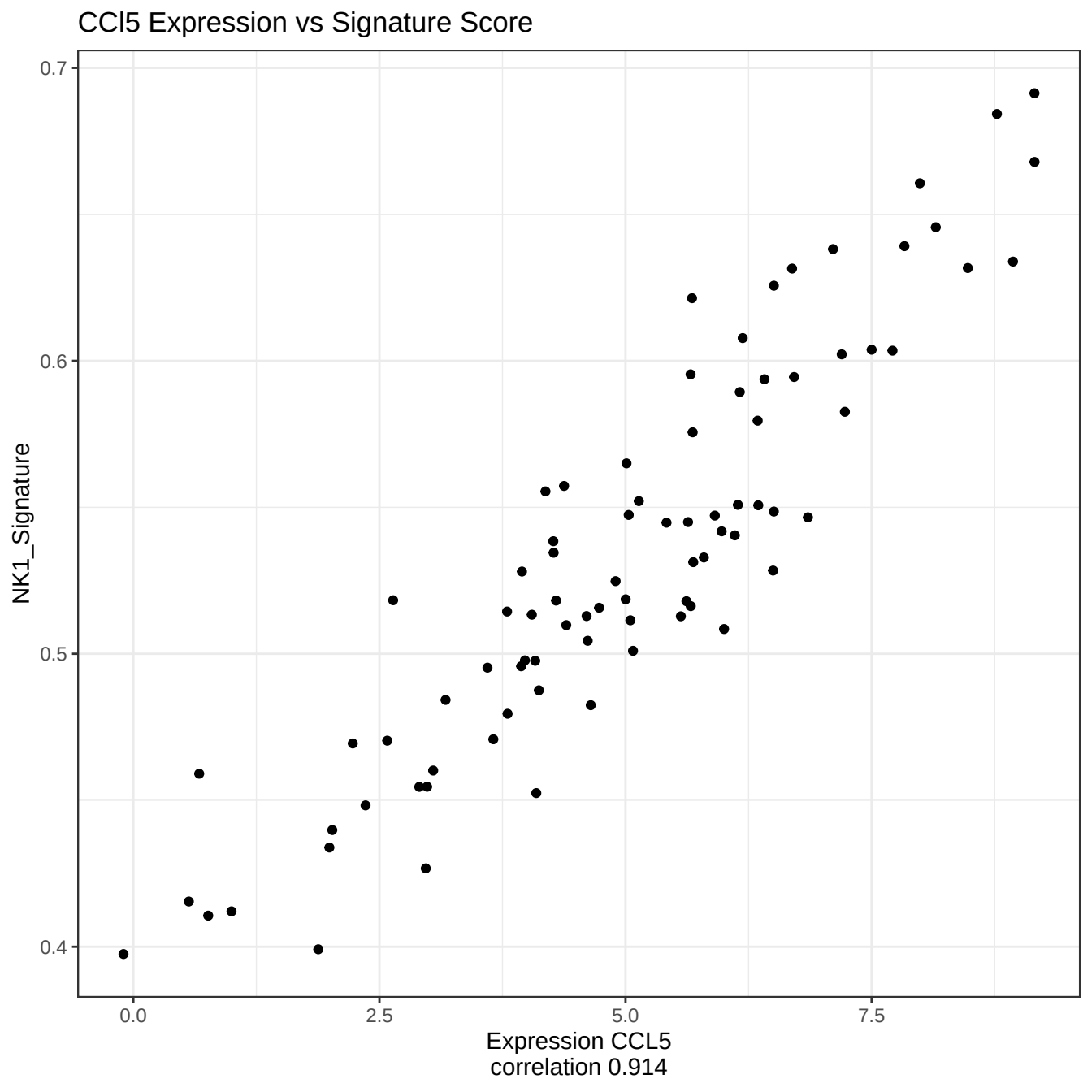

Expression CCL5 vs Top Bottom Classification
cpm
7.5
5.0
2.5
0.0
Bottom
Top
Signature Classification Melanoma_Tirosh
t−test 8.60e−02

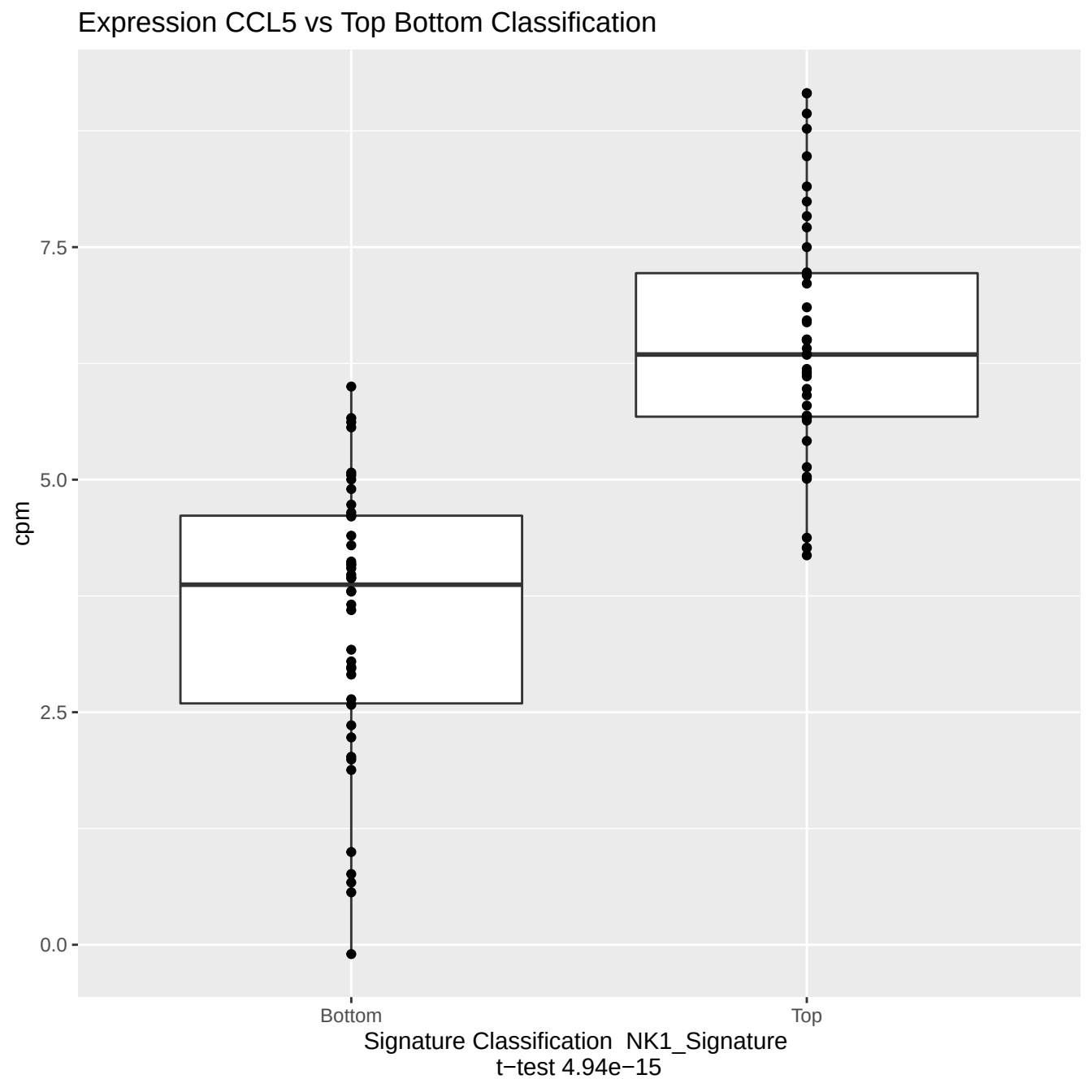

CCl5 Expression vs Signature Score
NK_Barry
0.6
0.5
0.4
0.3
0.2
0.1
0.0
2.5
5.0
7.5
Expression CCL5
correlation 0.802

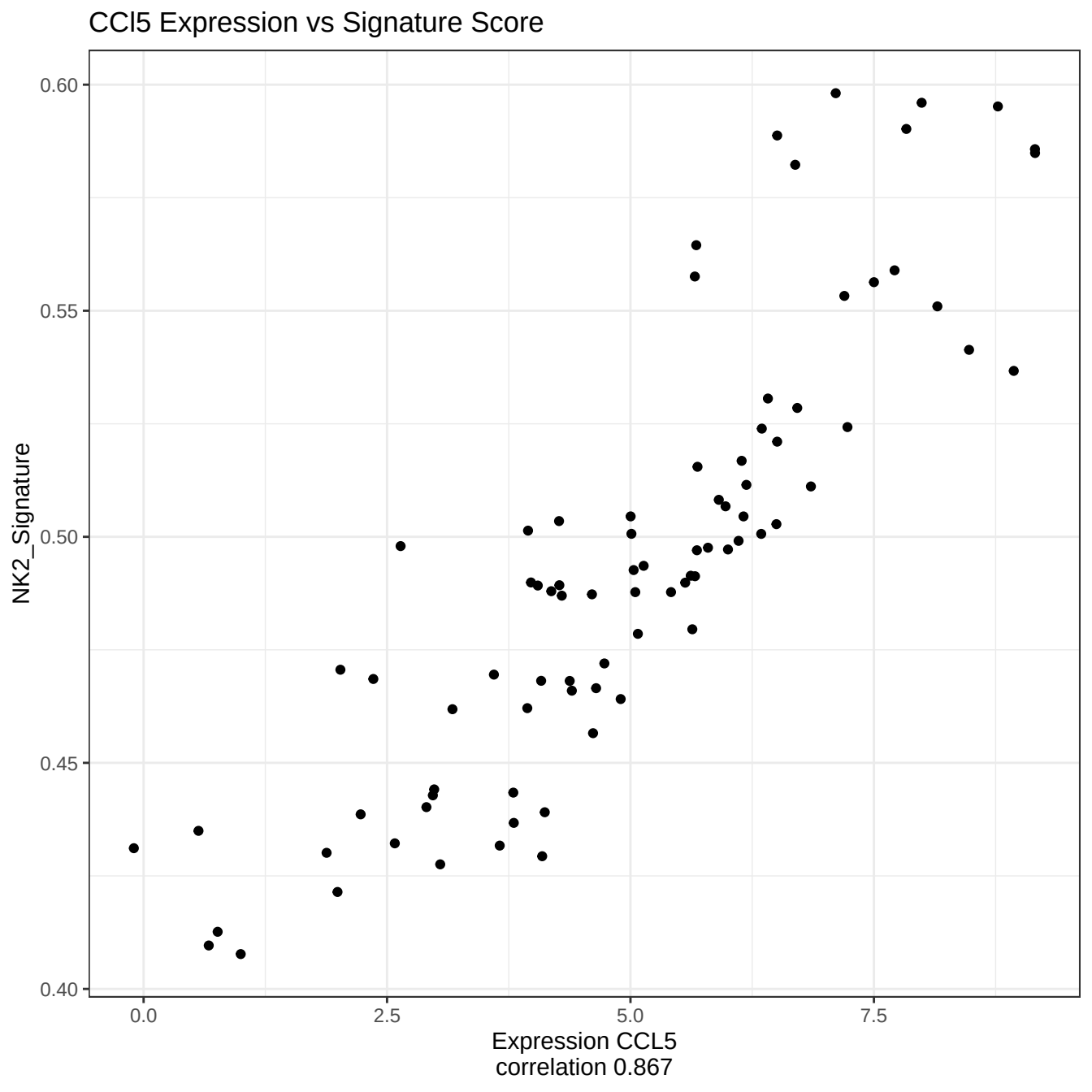

Expression CCL5 vs Top Bottom Classification
cpm
7.5
5.0
2.5
0.0
Bottom
Top
Signature Classification NK_Barry
t−test 6.99e−14

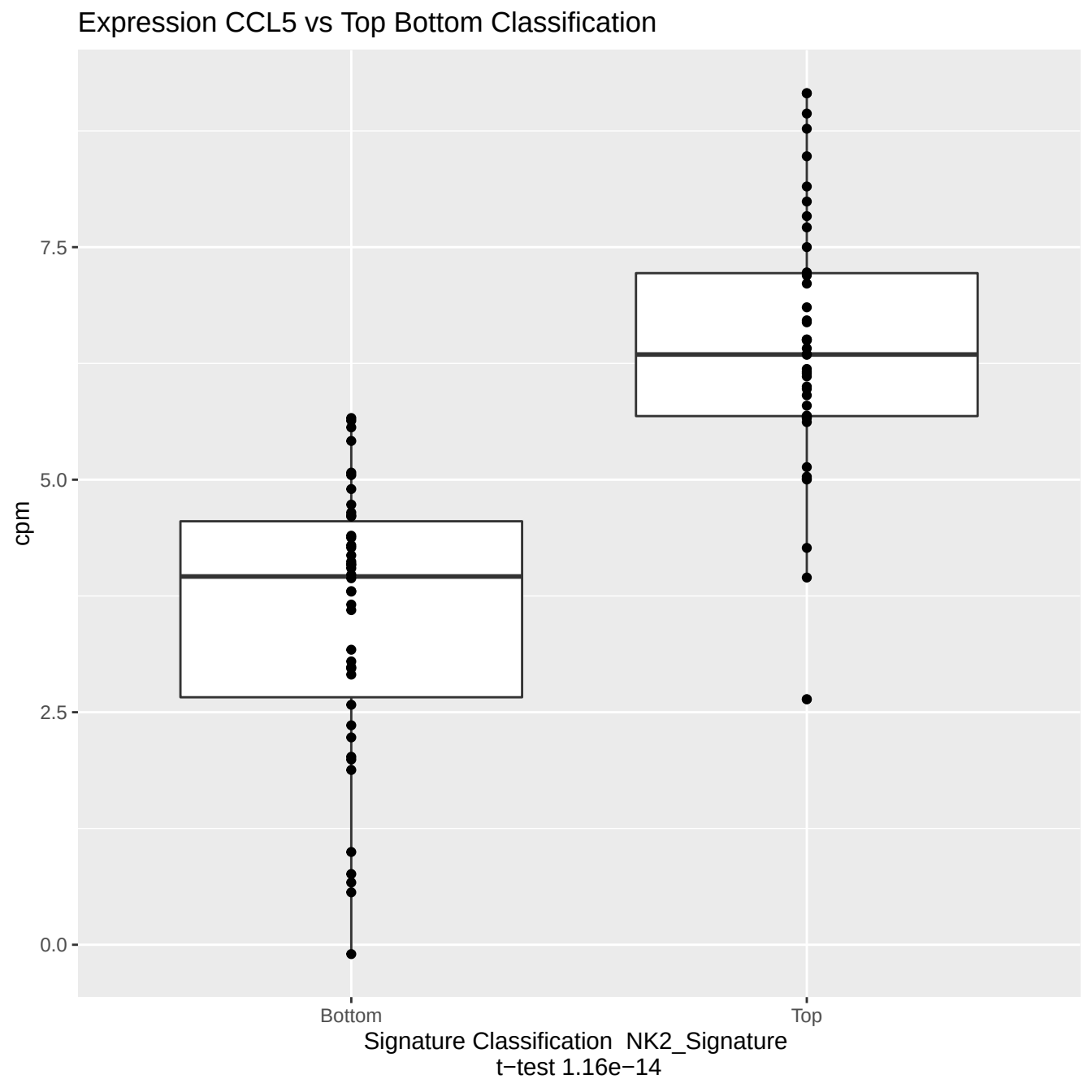

CCl5 Expression vs Signature Score
NK_Cursons
0.6
0.4
0.2
0.0
2.5
5.0
7.5
Expression CCL5
correlation 0.924

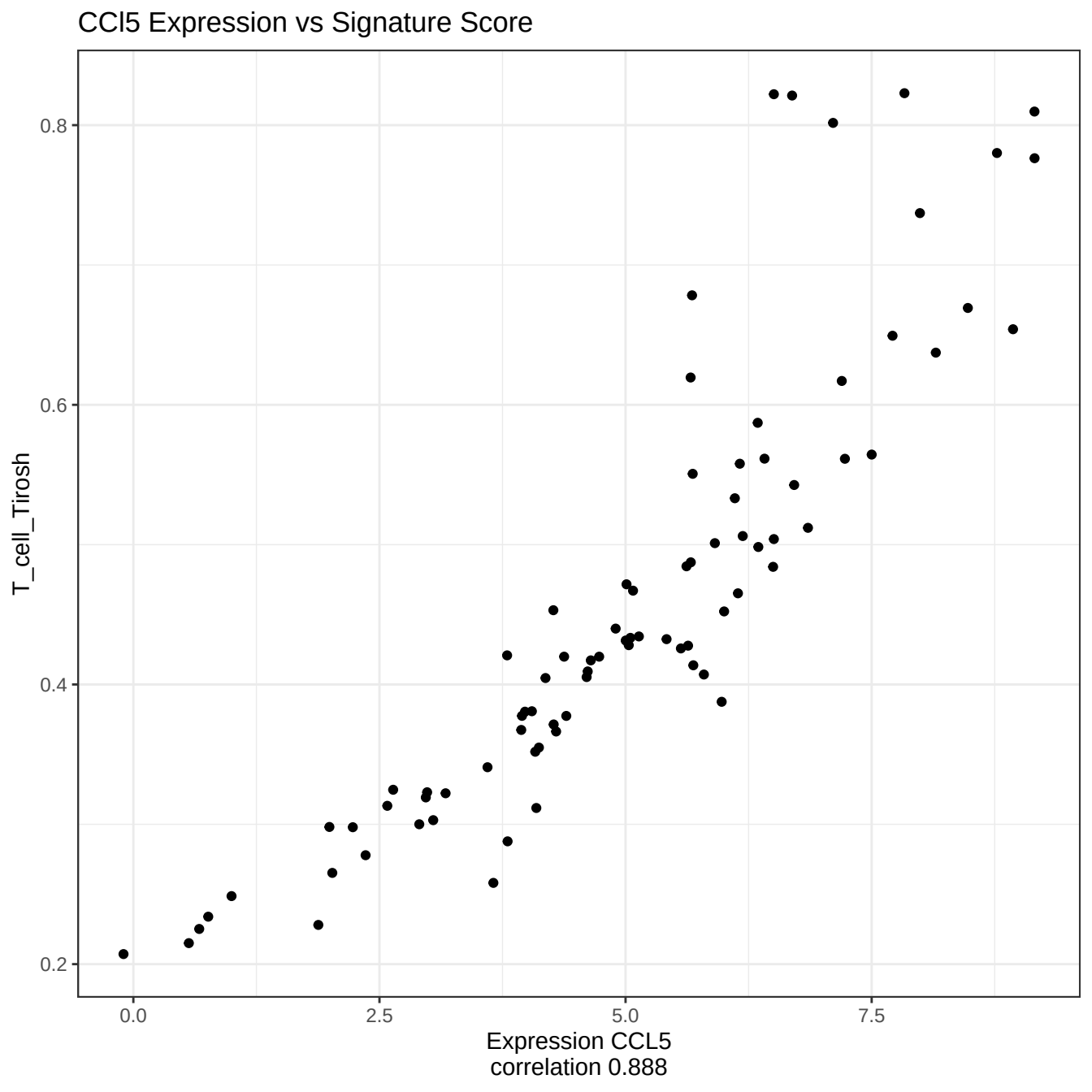

Expression CCL5 vs Top Bottom Classification
cpm
7.5
5.0
2.5
0.0
Bottom
Top
Signature Classification NK_Cursons
t−test 1.56e−14

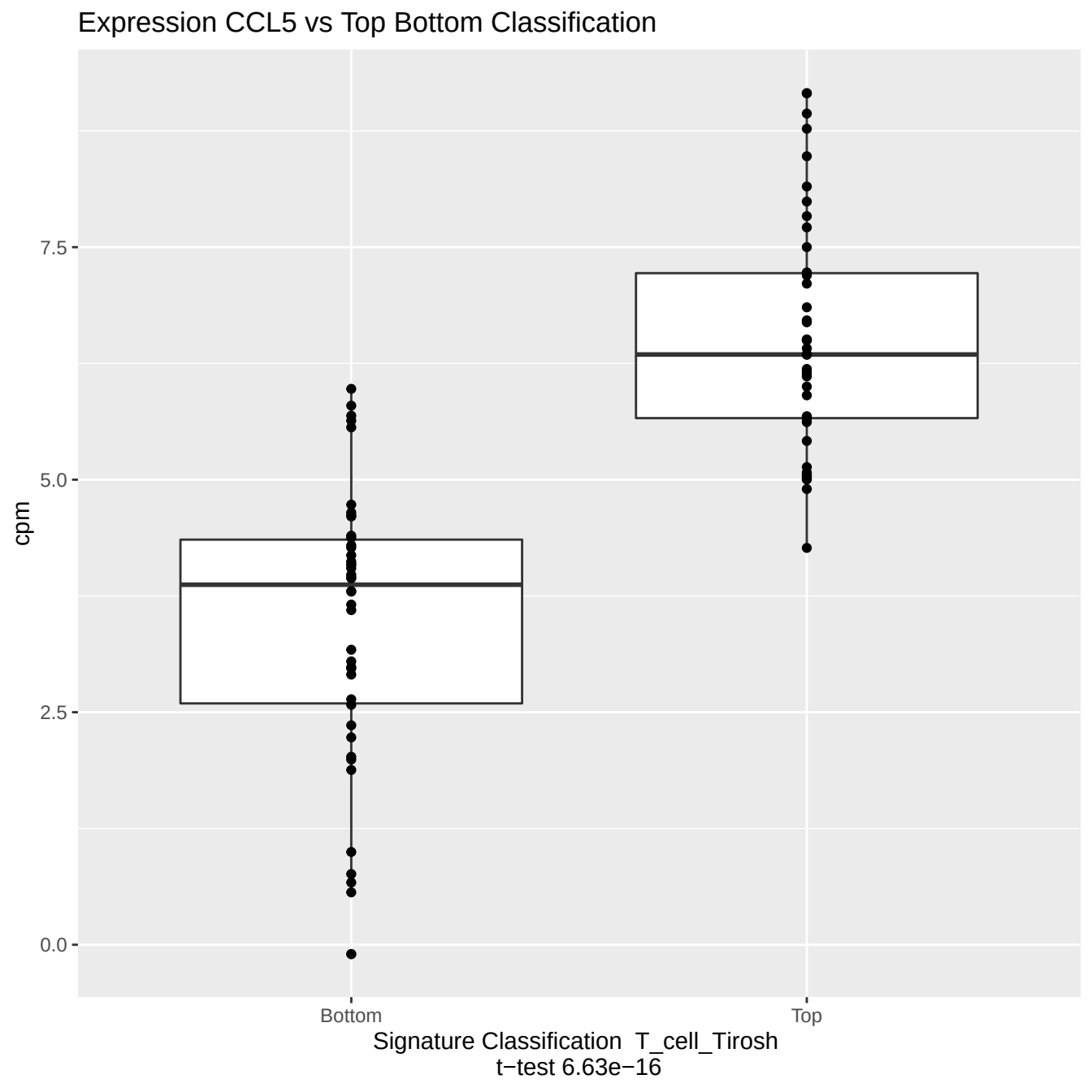

CCl5 Expression vs Signature Score
NK1_Signature
0.7
0.6
0.5
0.4
0.0
2.5
5.0
7.5
Expression CCL5
correlation 0.914

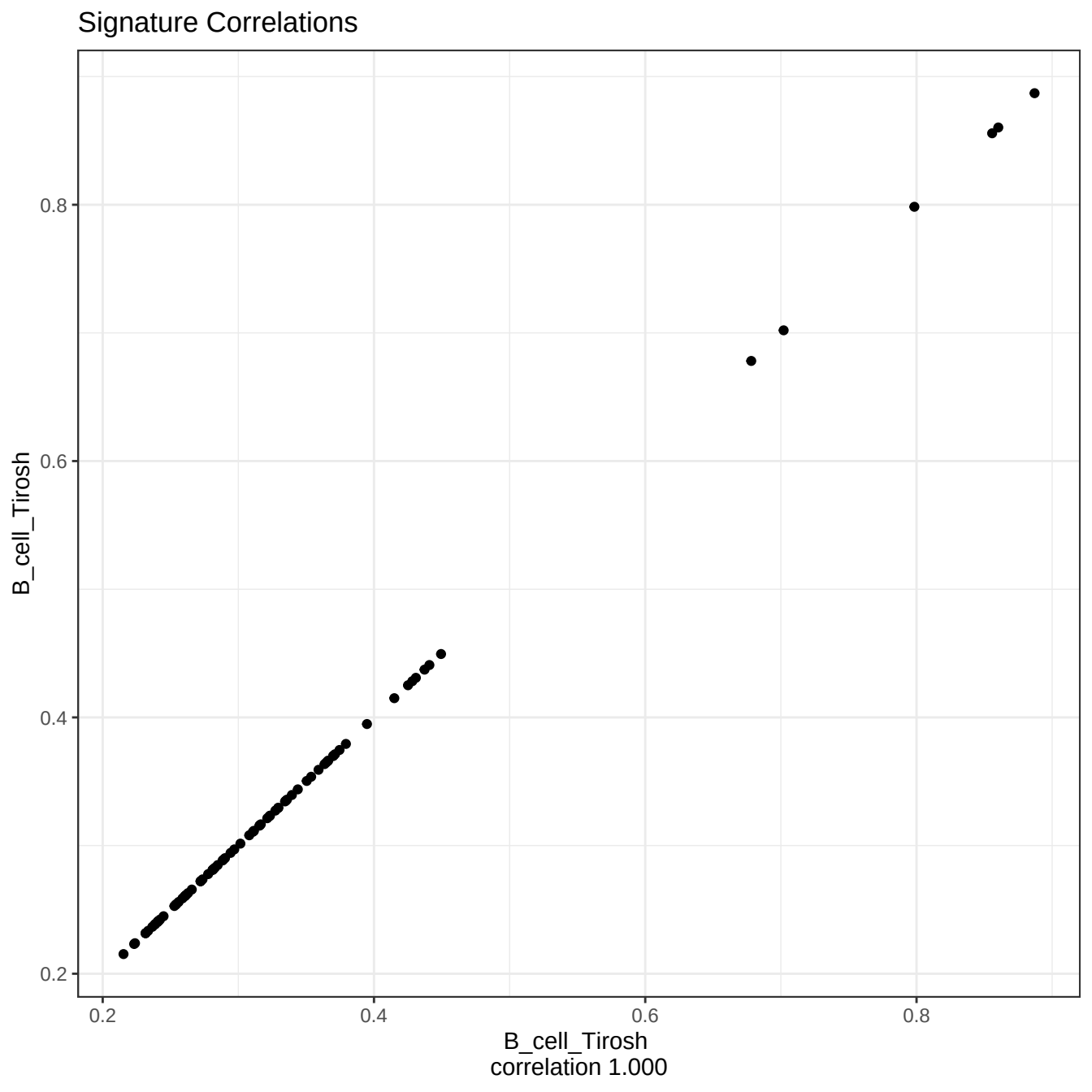

Expression CCL5 vs Top Bottom Classification
cpm
7.5
5.0
2.5
0.0
Bottom
Top
Signature Classification NK1_Signature
t−test 4.94e−15

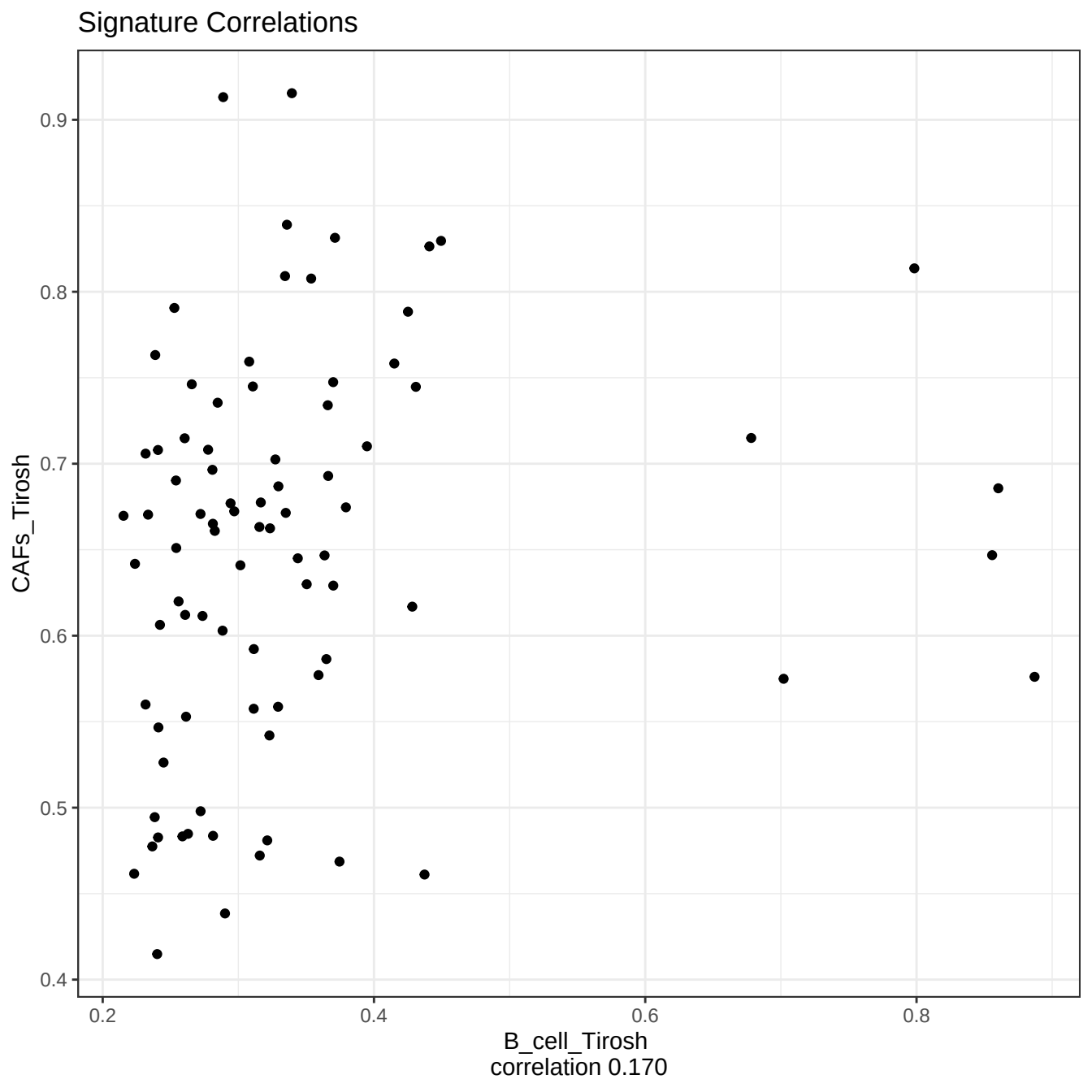

CCl5 Expression vs Signature Score
NK2_Signature
0.60
0.55
0.50
0.45
0.40
0.0
2.5
5.0
7.5
Expression CCL5
correlation 0.867

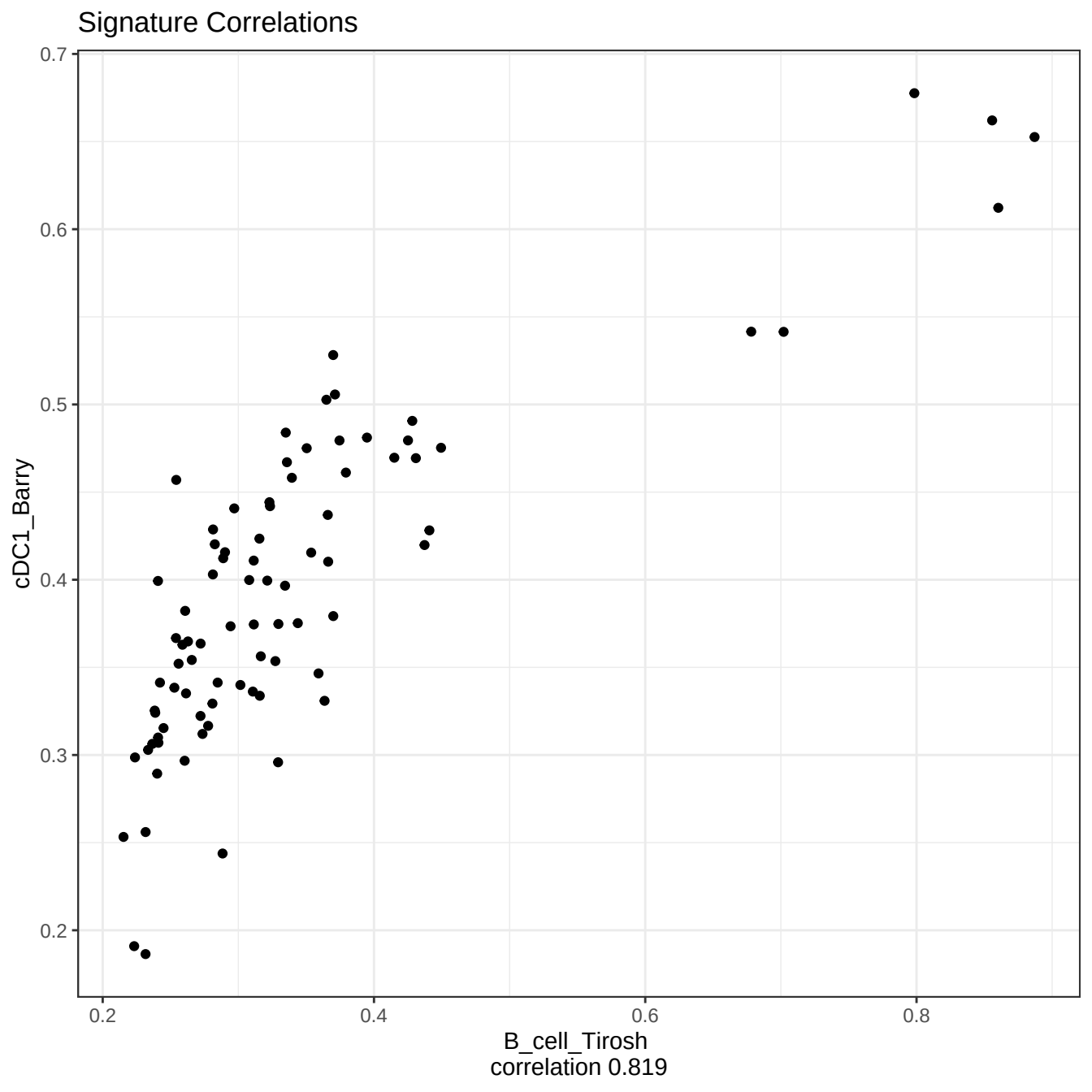

Expression CCL5 vs Top Bottom Classification
cpm
7.5
5.0
2.5
0.0
Bottom
Top
Signature Classification NK2_Signature
t−test 1.16e−14

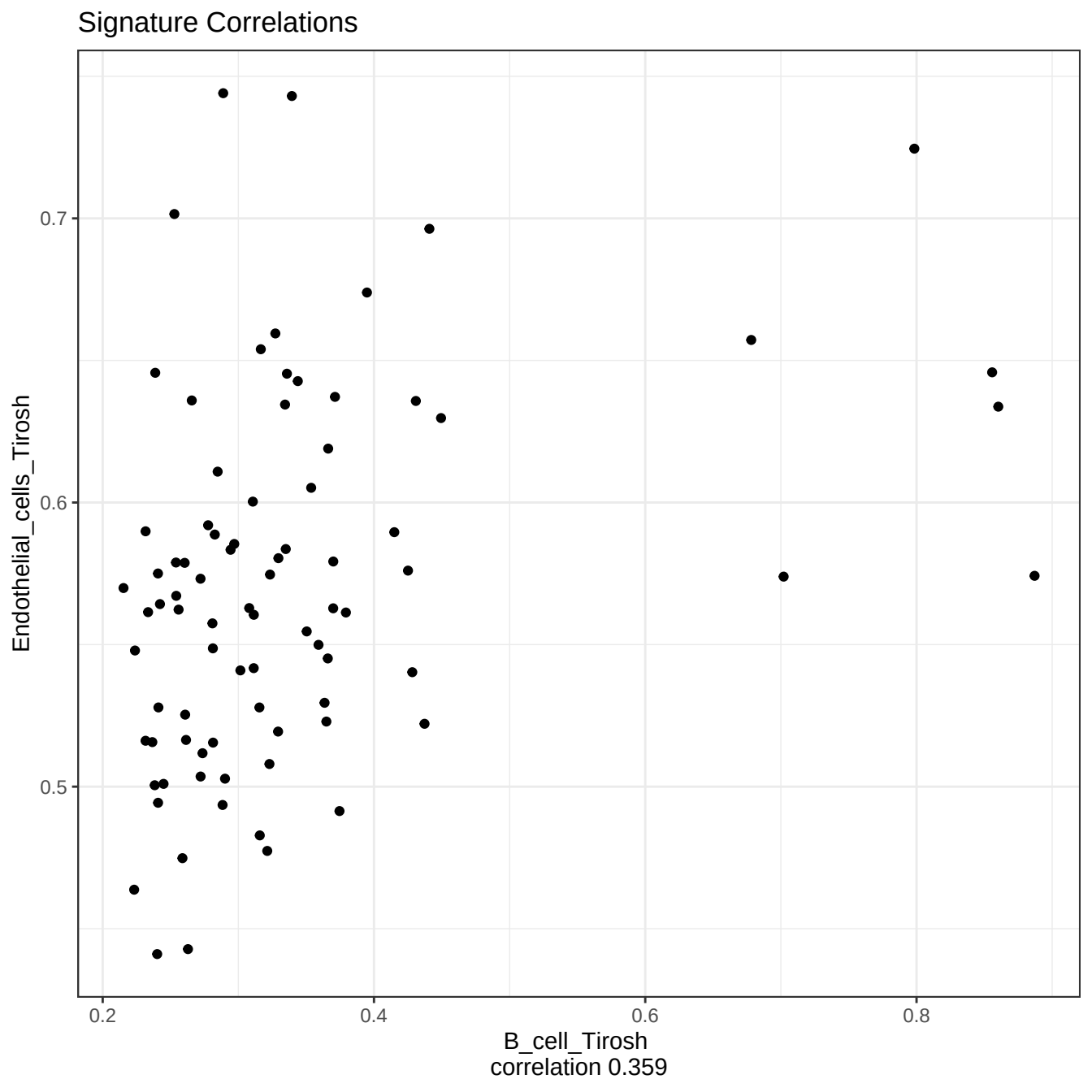

CCl5 Expression vs Signature Score
T_cell_Tirosh
0.8
0.6
0.4
0.2
0.0
2.5
5.0
7.5
Expression CCL5
correlation 0.888

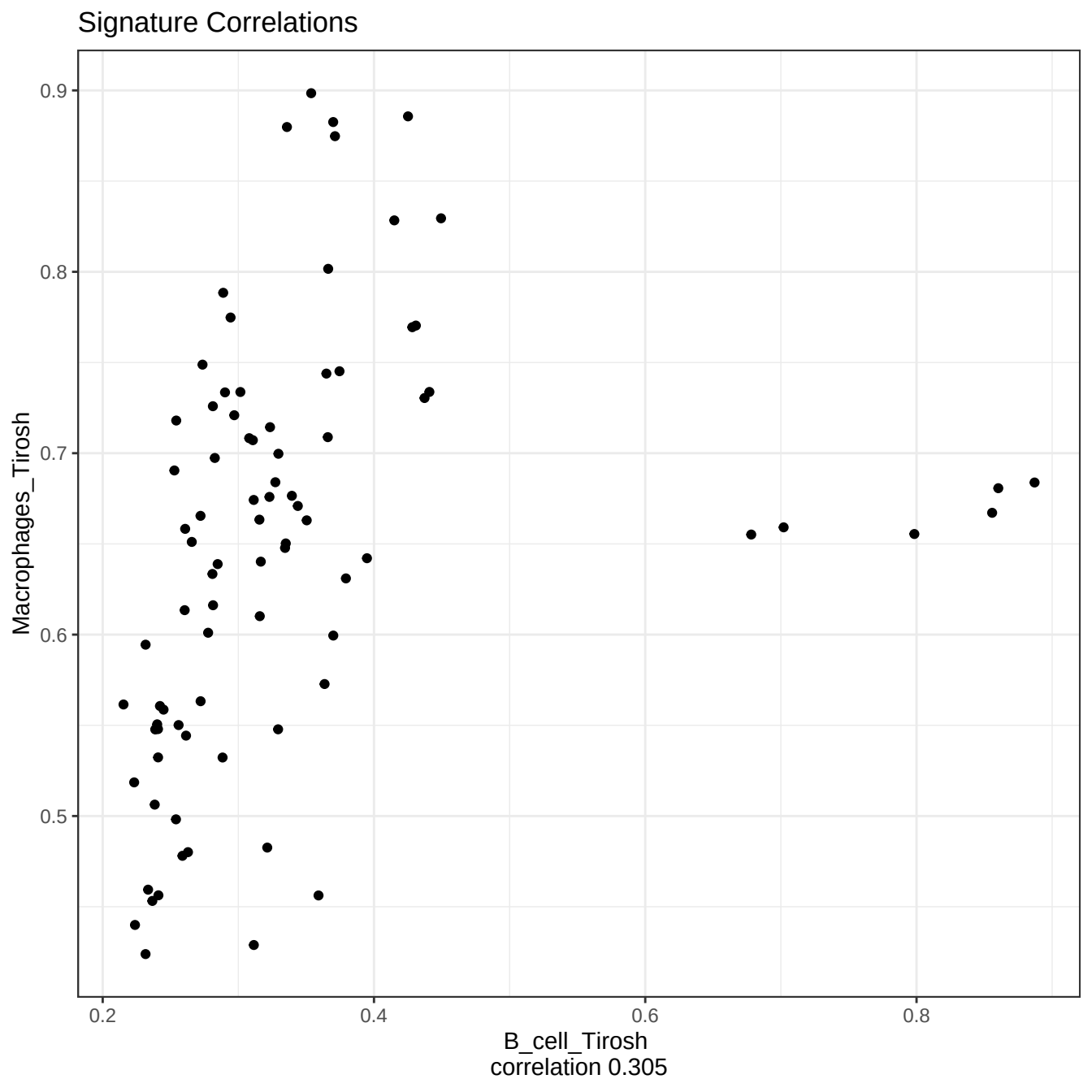

Expression CCL5 vs Top Bottom Classification
cpm
7.5
5.0
2.5
0.0
Bottom
Top
Signature Classification T_cell_Tirosh
t−test 6.63e−16

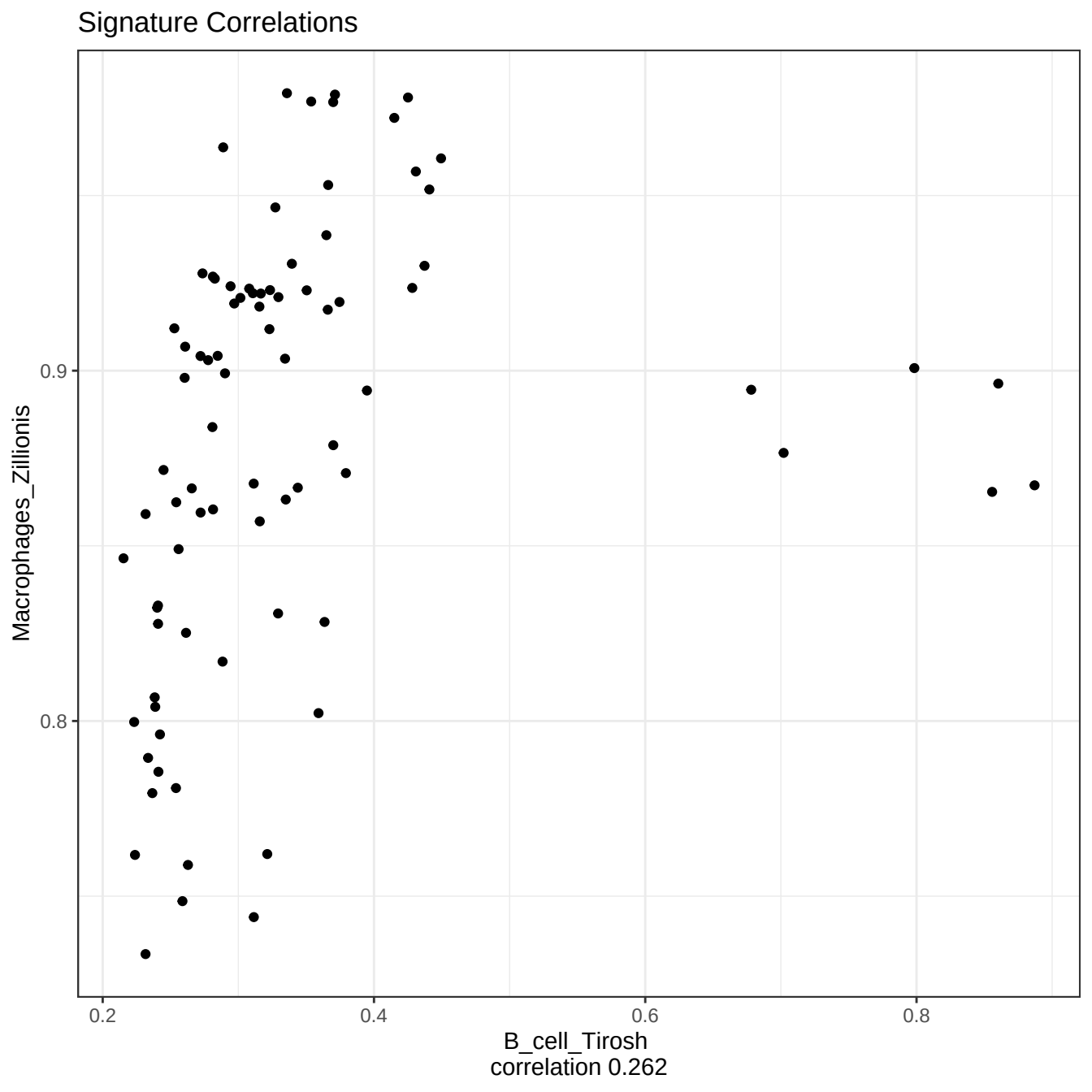

Signature Correlations
B_cell_Tirosh
0.8
0.6
0.4
0.2
0.2
0.4
0.6
0.8
B_cell_Tirosh
correlation 1.000

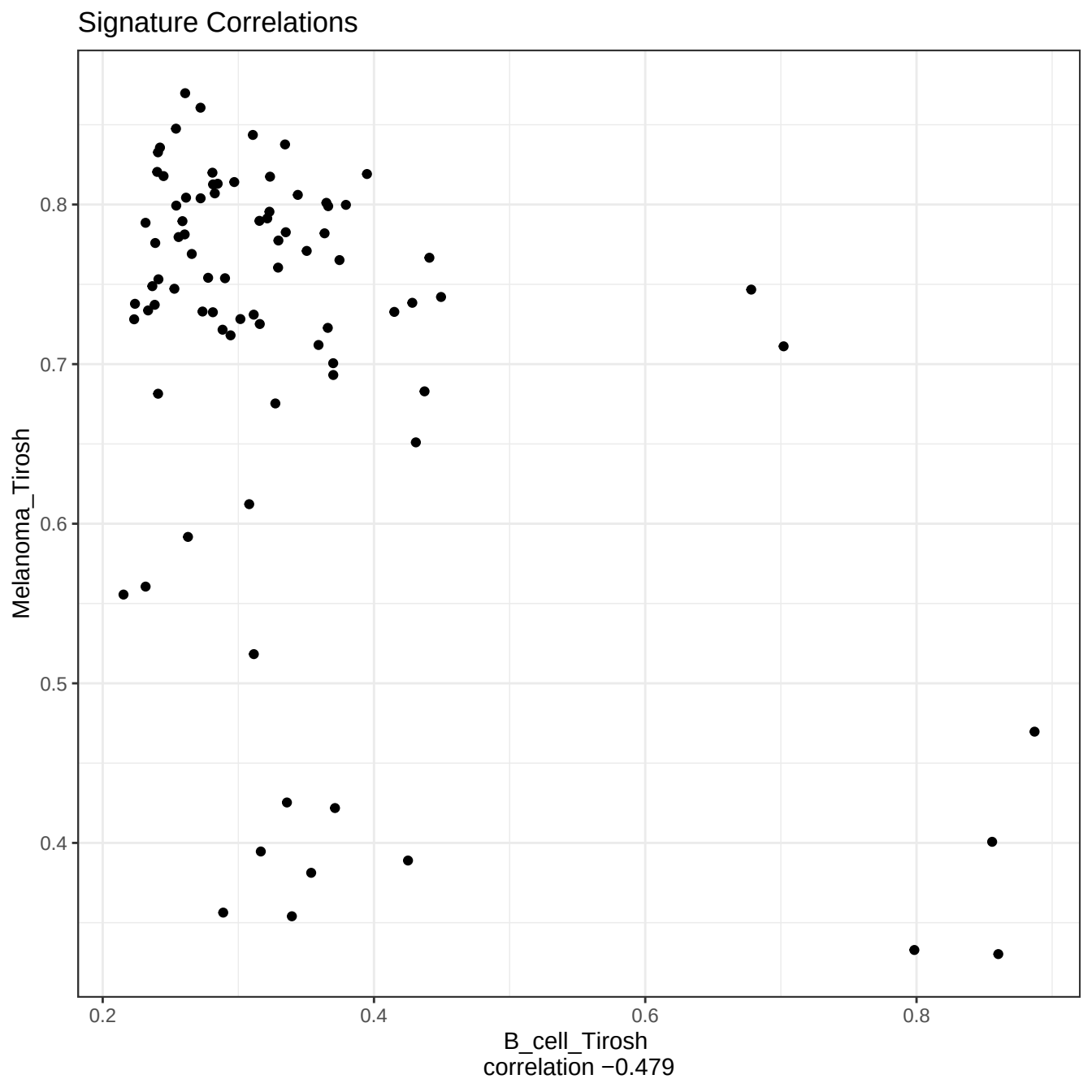

Signature Correlations
CAFs_Tirosh
0.9
0.8
0.7
0.6
0.5
0.4
0.2
0.4
0.6
0.8
B_cell_Tirosh
correlation 0.170

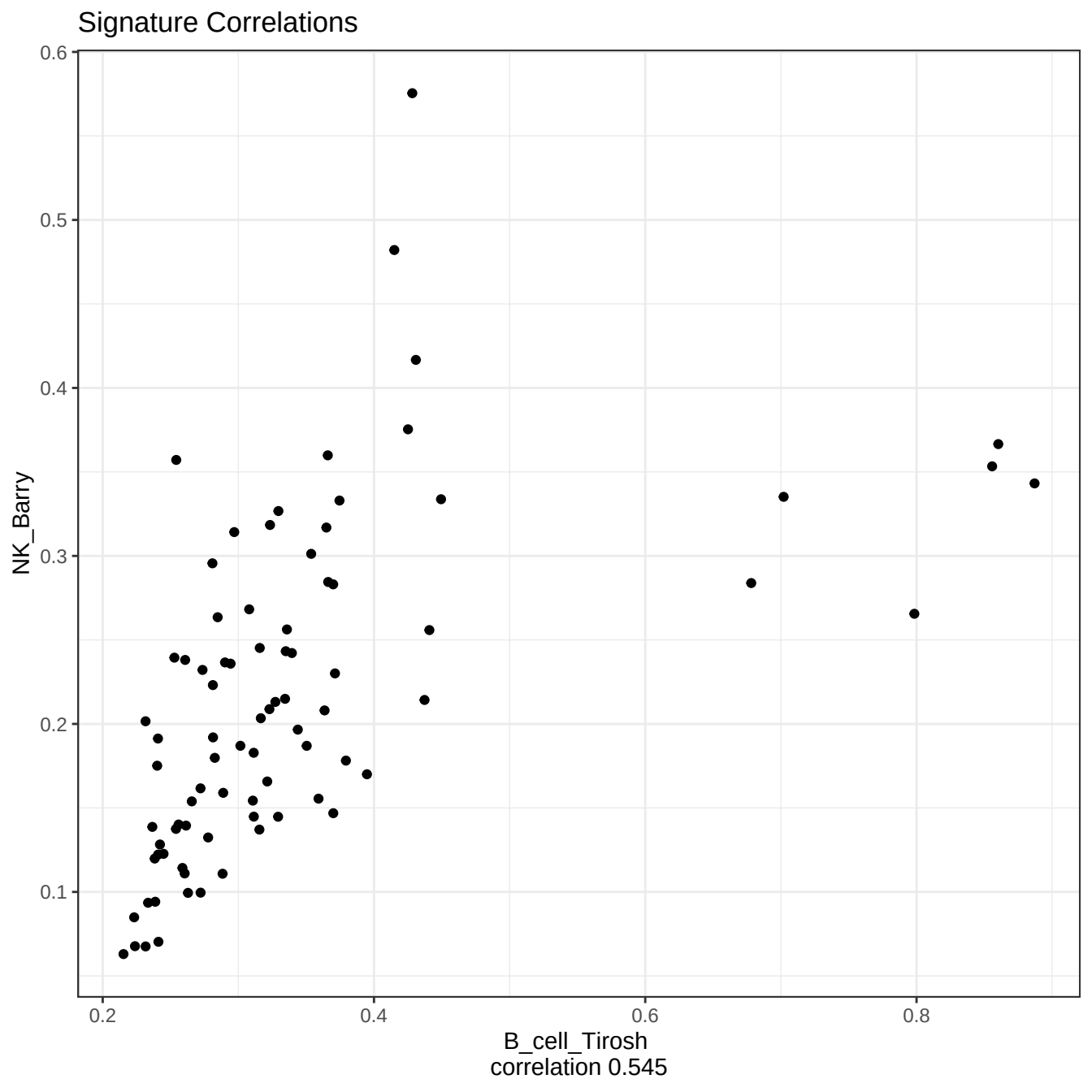

Signature Correlations
0.7
0.6
0.5
0.4
0.3
0.2
cDC1_Barry
0.2
0.4
0.6
0.8
B_cell_Tirosh
correlation 0.819

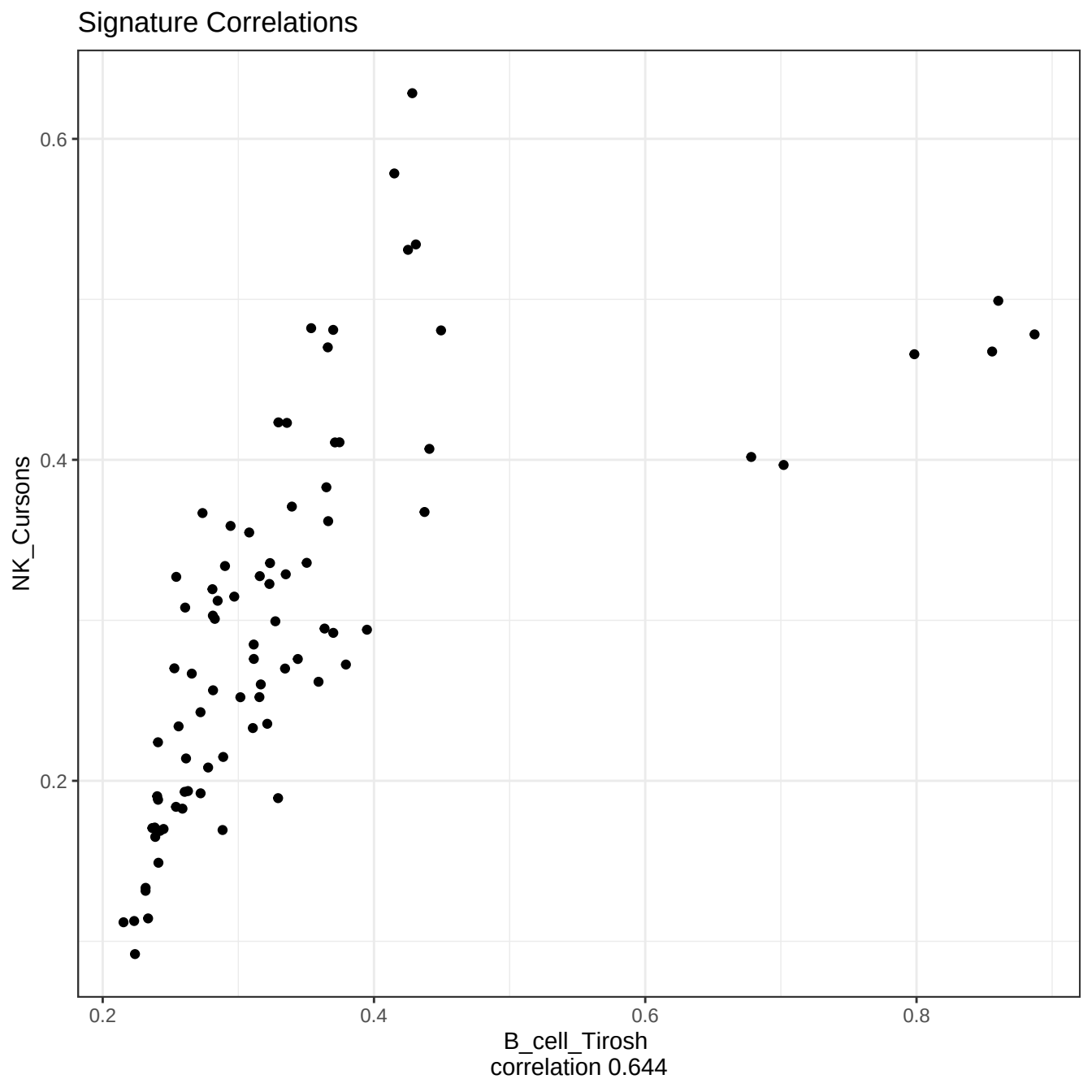

Signature Correlations
Endothelial_cells_Tirosh
0.7
0.6
0.5
0.2
0.4
0.6
0.8
B_cell_Tirosh
correlation 0.359

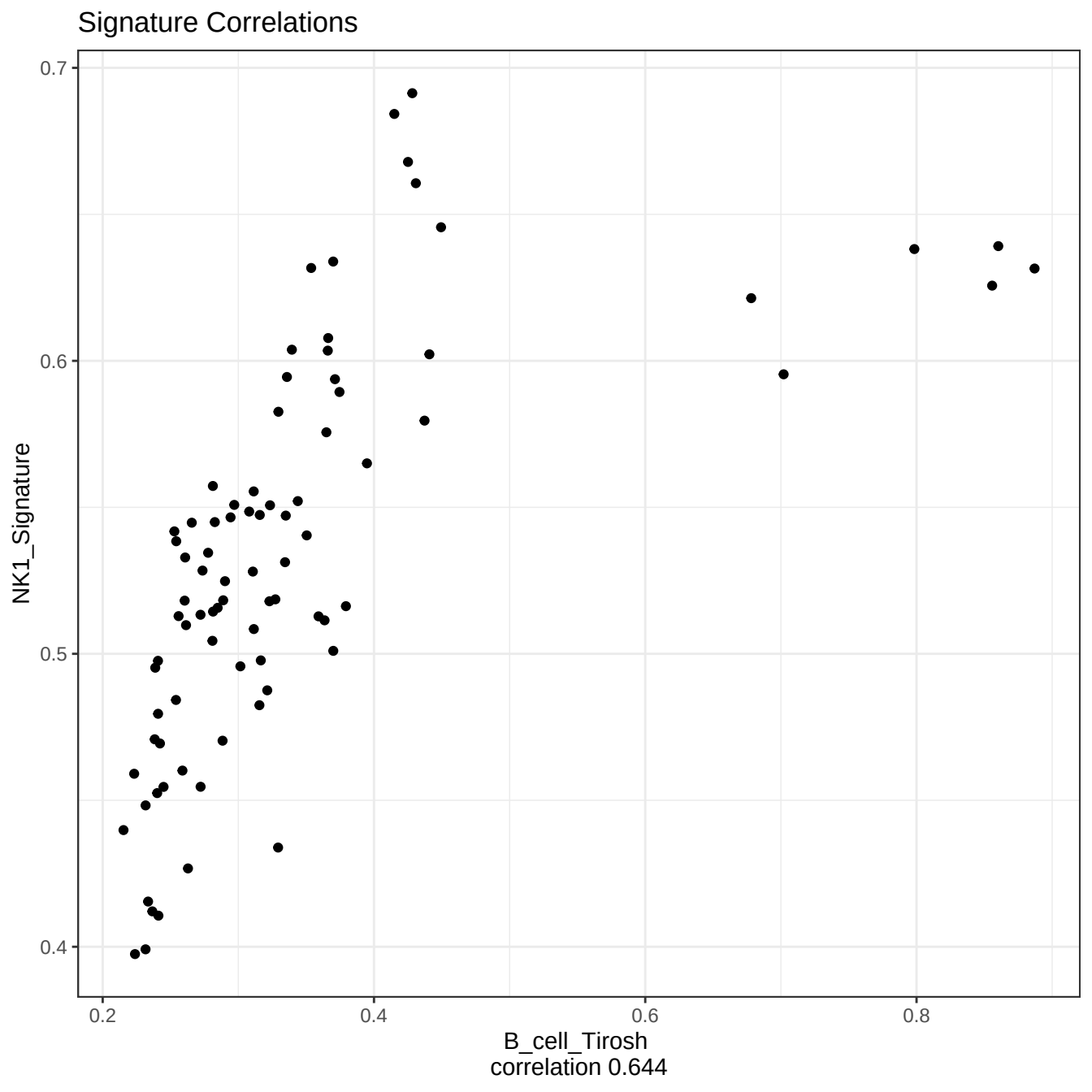

Signature Correlations
Macrophages_Tirosh
0.9
0.8
0.7
0.6
0.5
0.2
0.4
0.6
0.8
B_cell_Tirosh
correlation 0.305

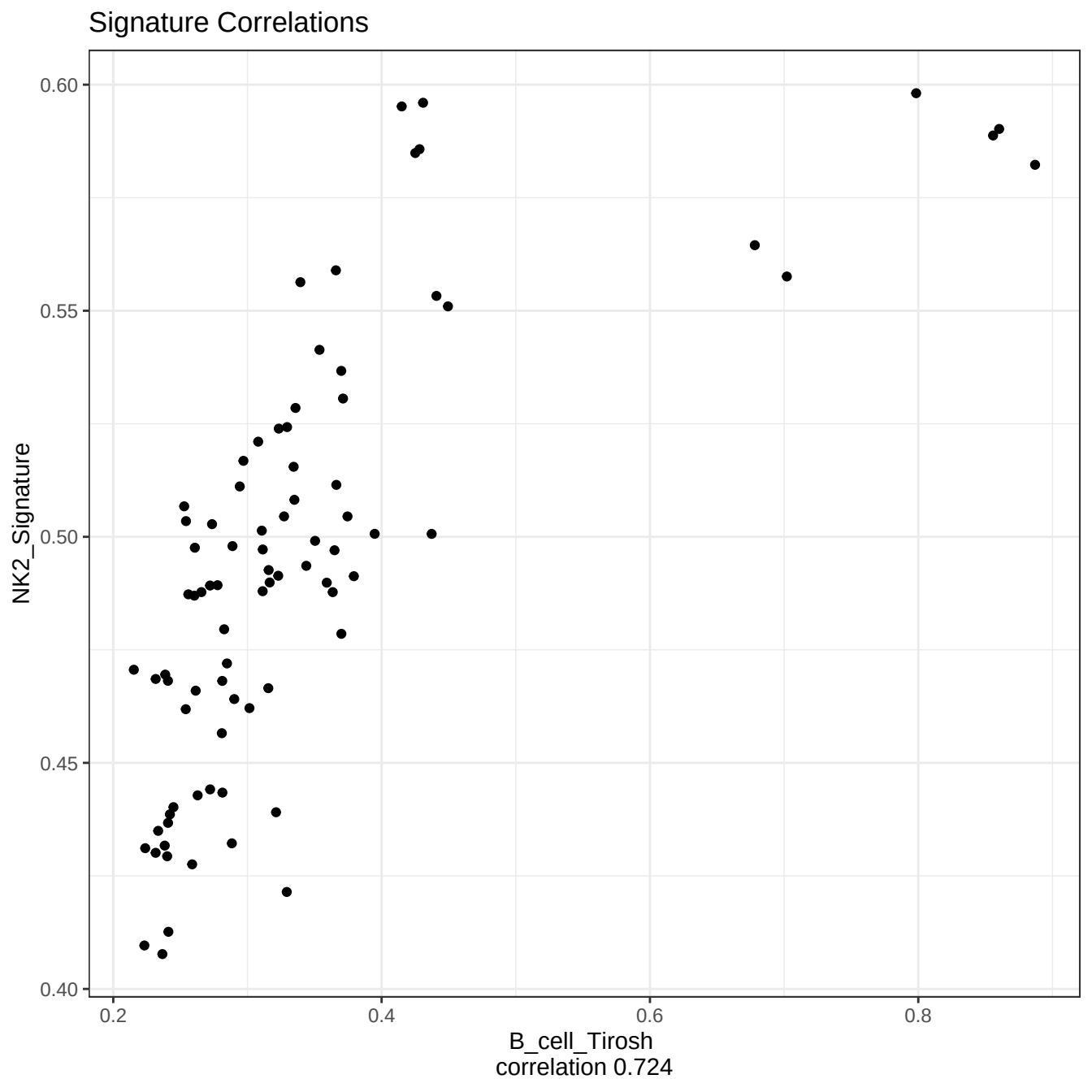

Signature Correlations
Macrophages_Zillionis
0.9
0.8
0.2
0.4
0.6
0.8
B_cell_Tirosh
correlation 0.262

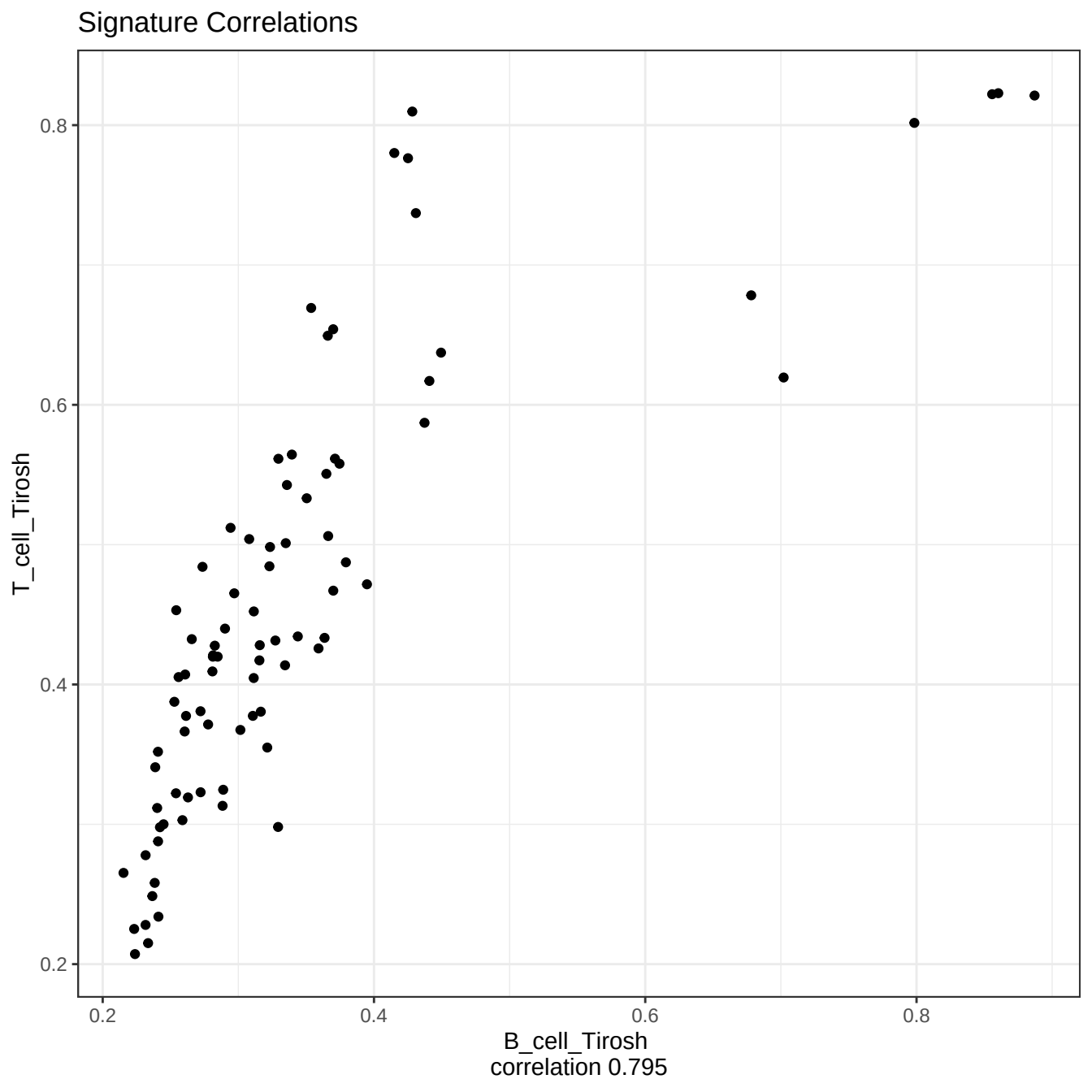

Signature Correlations
Melanoma_Tirosh
0.8
0.7
0.6
0.5
0.4
0.2
0.4
0.6
0.8
B_cell_Tirosh
correlation −0.479

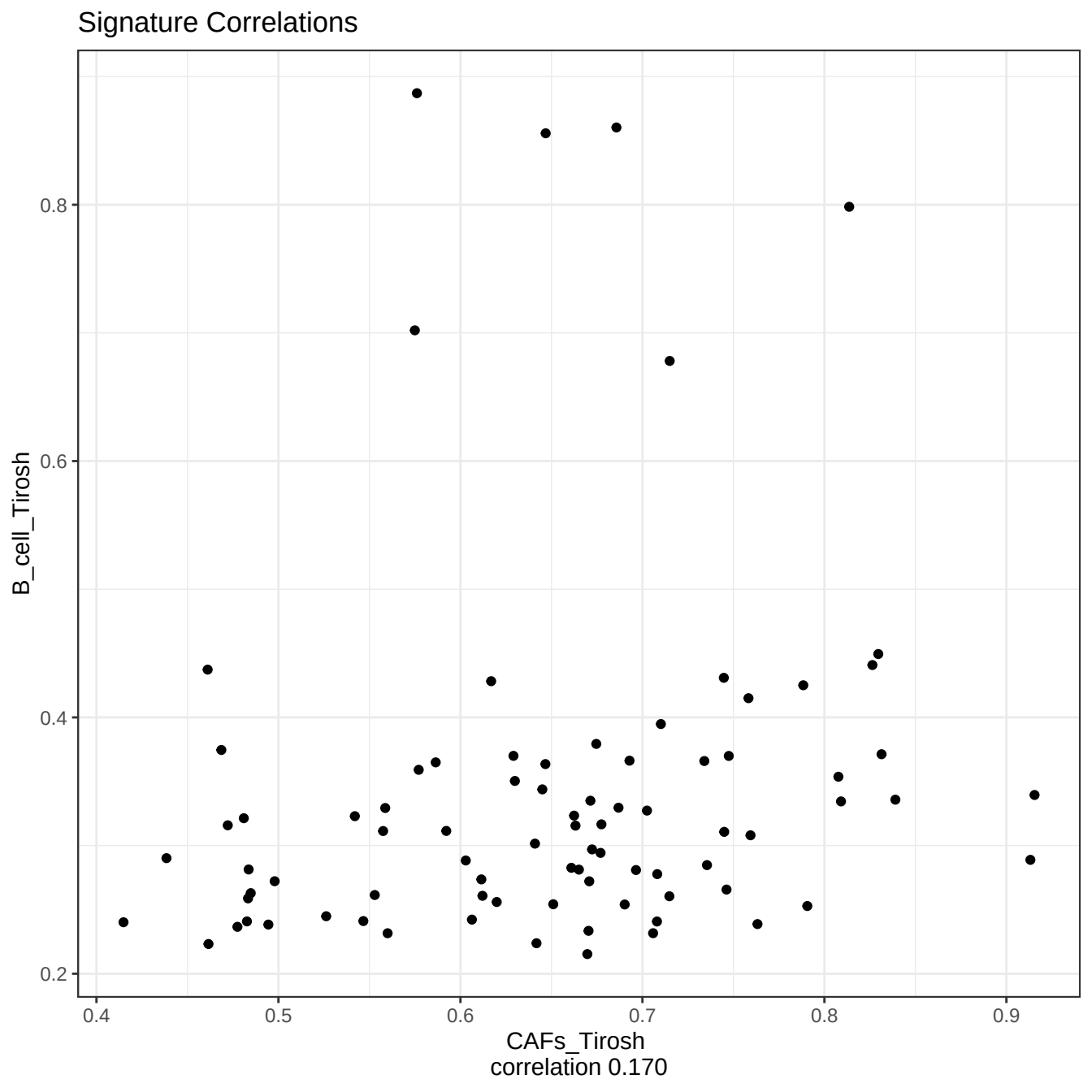

Signature Correlations
NK_Barry
B_cell_Tirosh
correlation 0.545
0.6
0.5
0.4
0.3
0.2
0.1
0.2
0.4
0.6
0.8

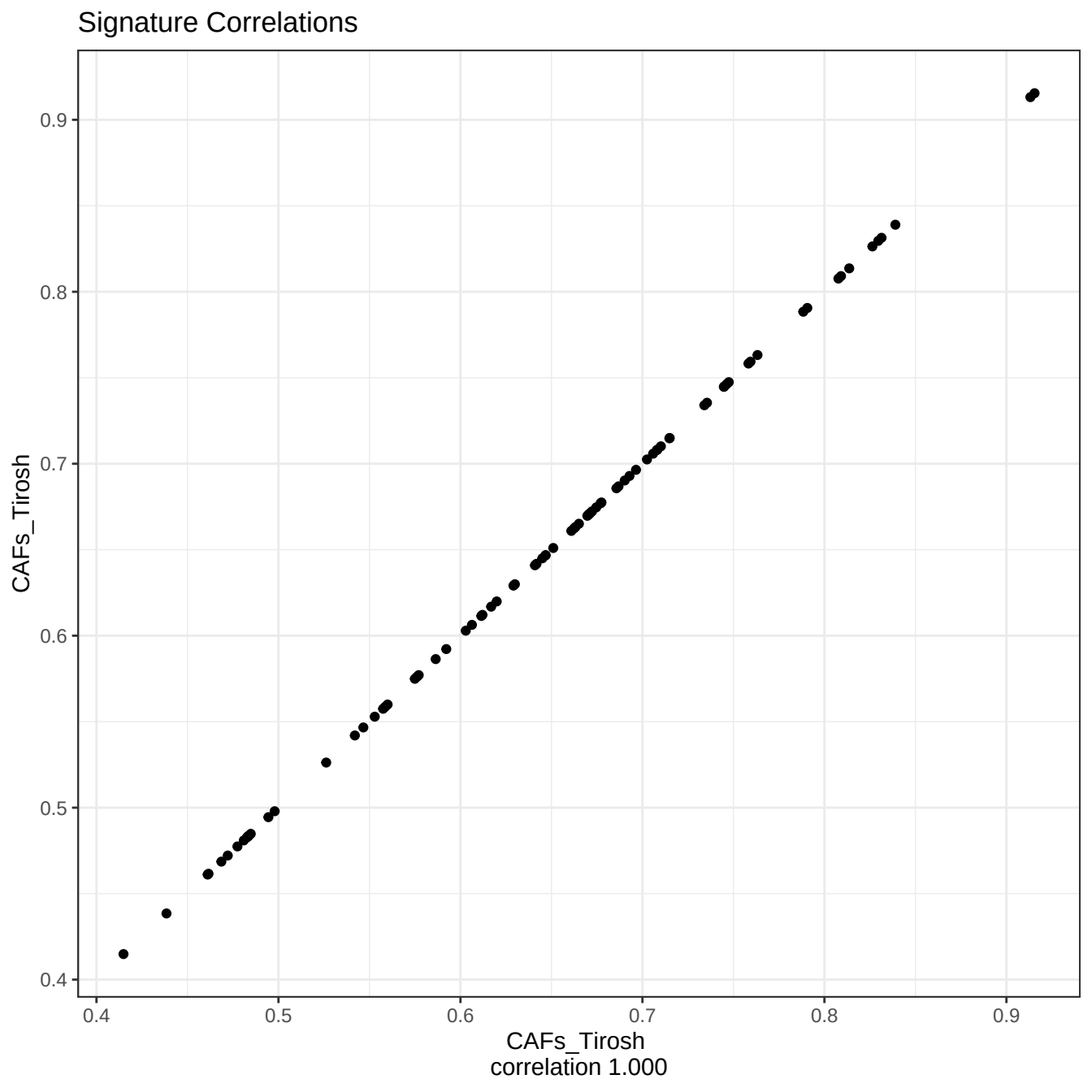

Signature Correlations
NK_Cursons
0.6
0.4
0.2
0.2
0.4
0.6
0.8
B_cell_Tirosh
correlation 0.644

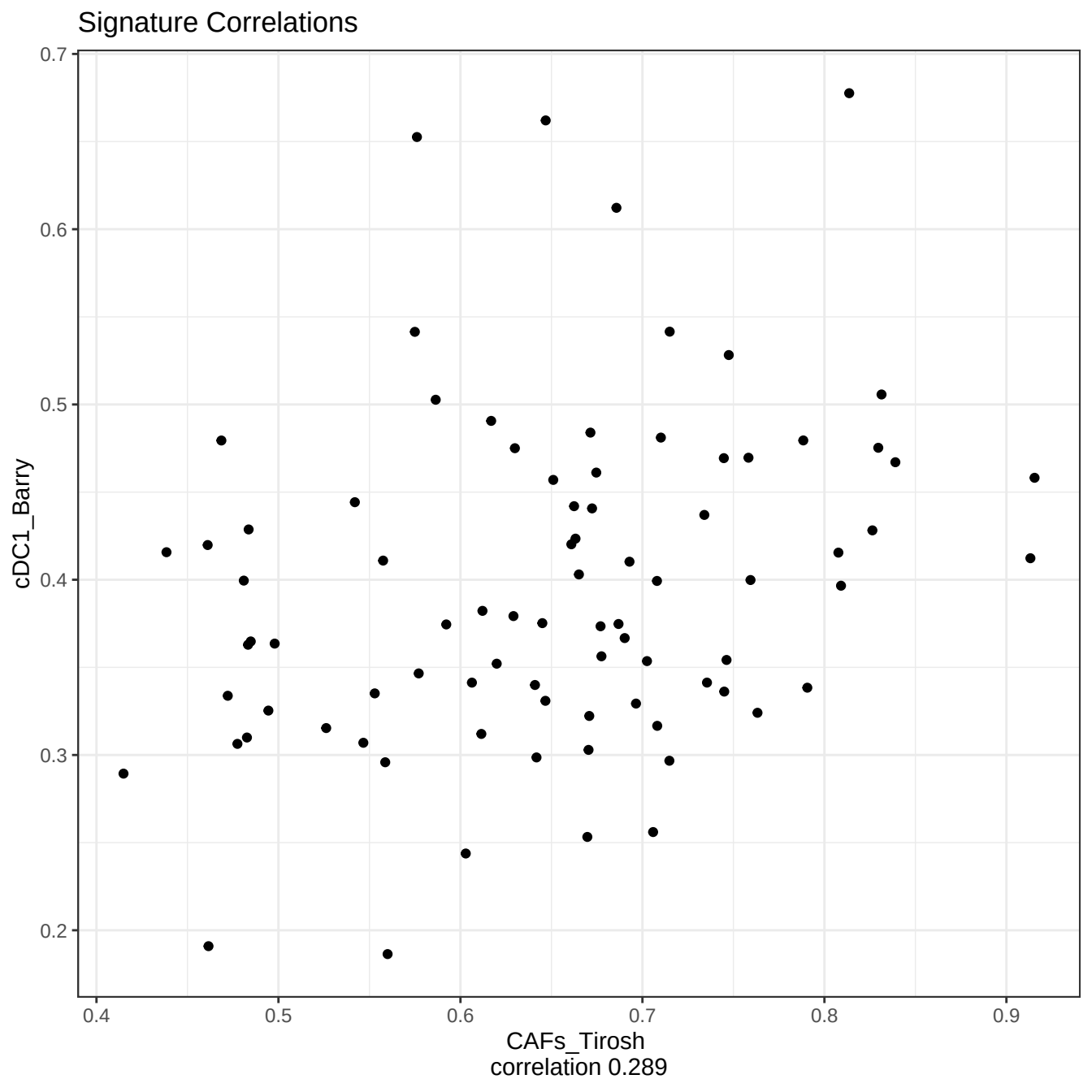

Signature Correlations
0.7
0.6
0.5
0.4
NK1_Signature
0.2
0.4
0.6
0.8
B_cell_Tirosh
correlation 0.644

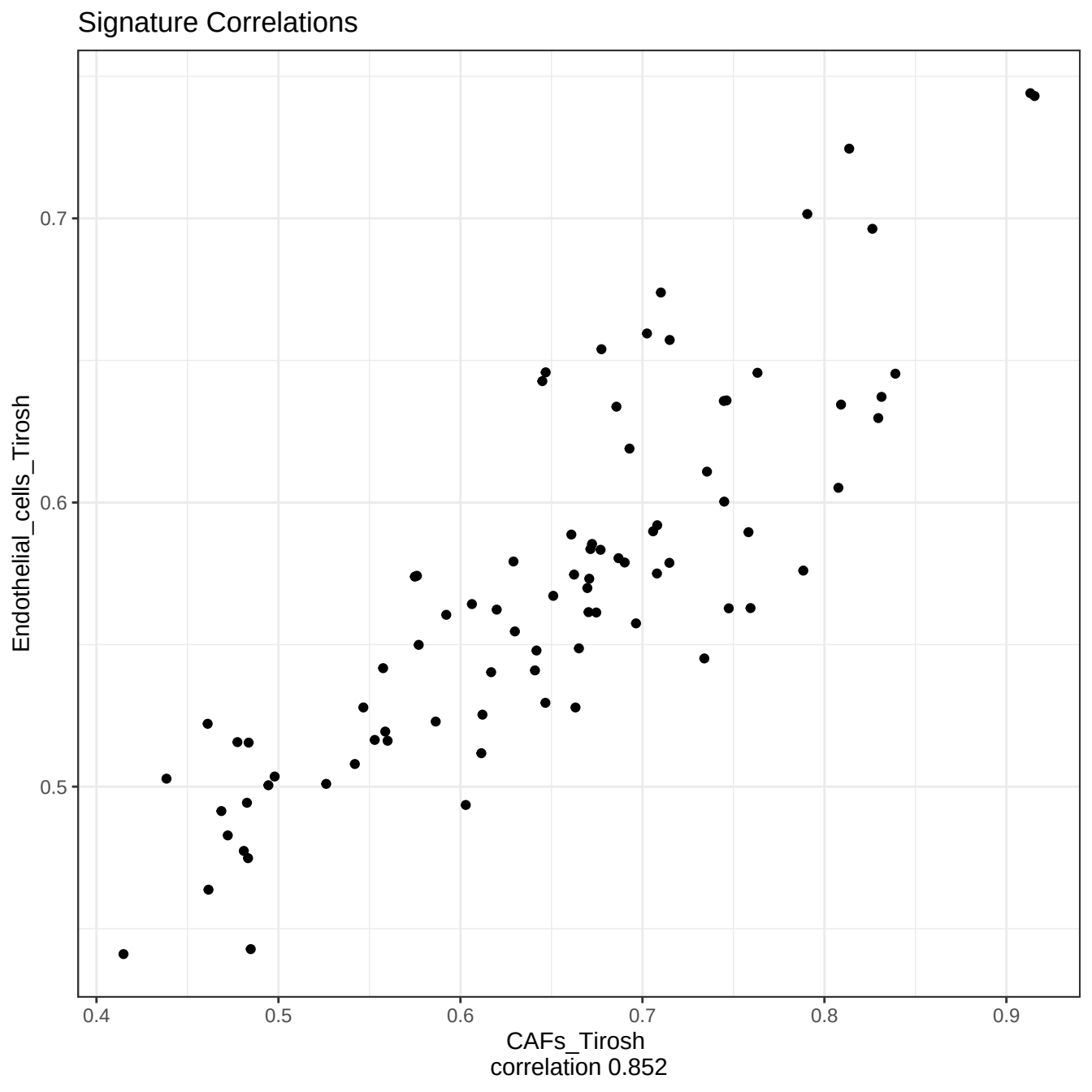

Signature Correlations
NK2_Signature
0.60
0.55
0.50
0.45
0.40
0.2
0.4
0.6
0.8
B_cell_Tirosh
correlation 0.724

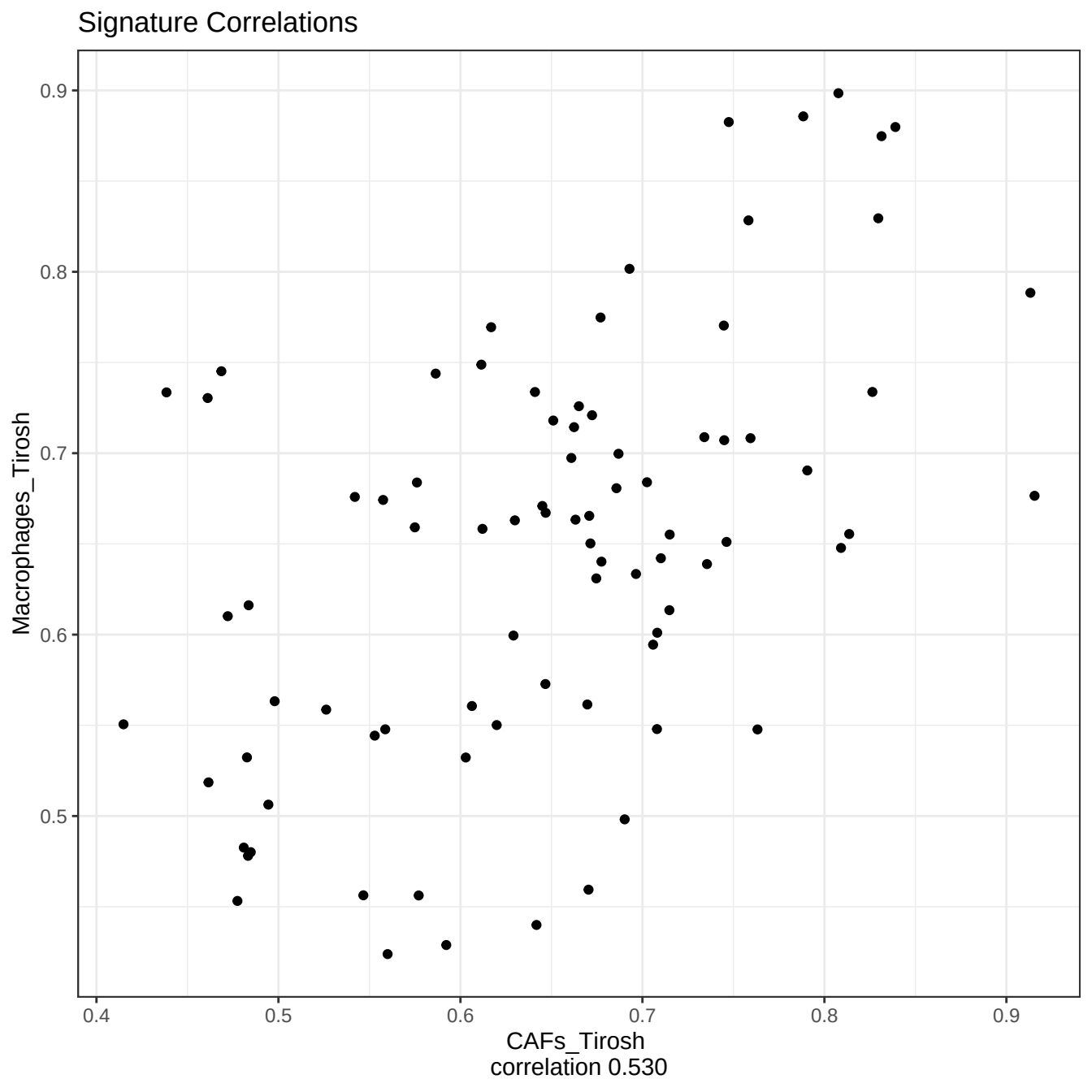

Signature Correlations
T_cell_Tirosh
B_cell_Tirosh
correlation 0.795
0.2
0.4
0.6
0.8

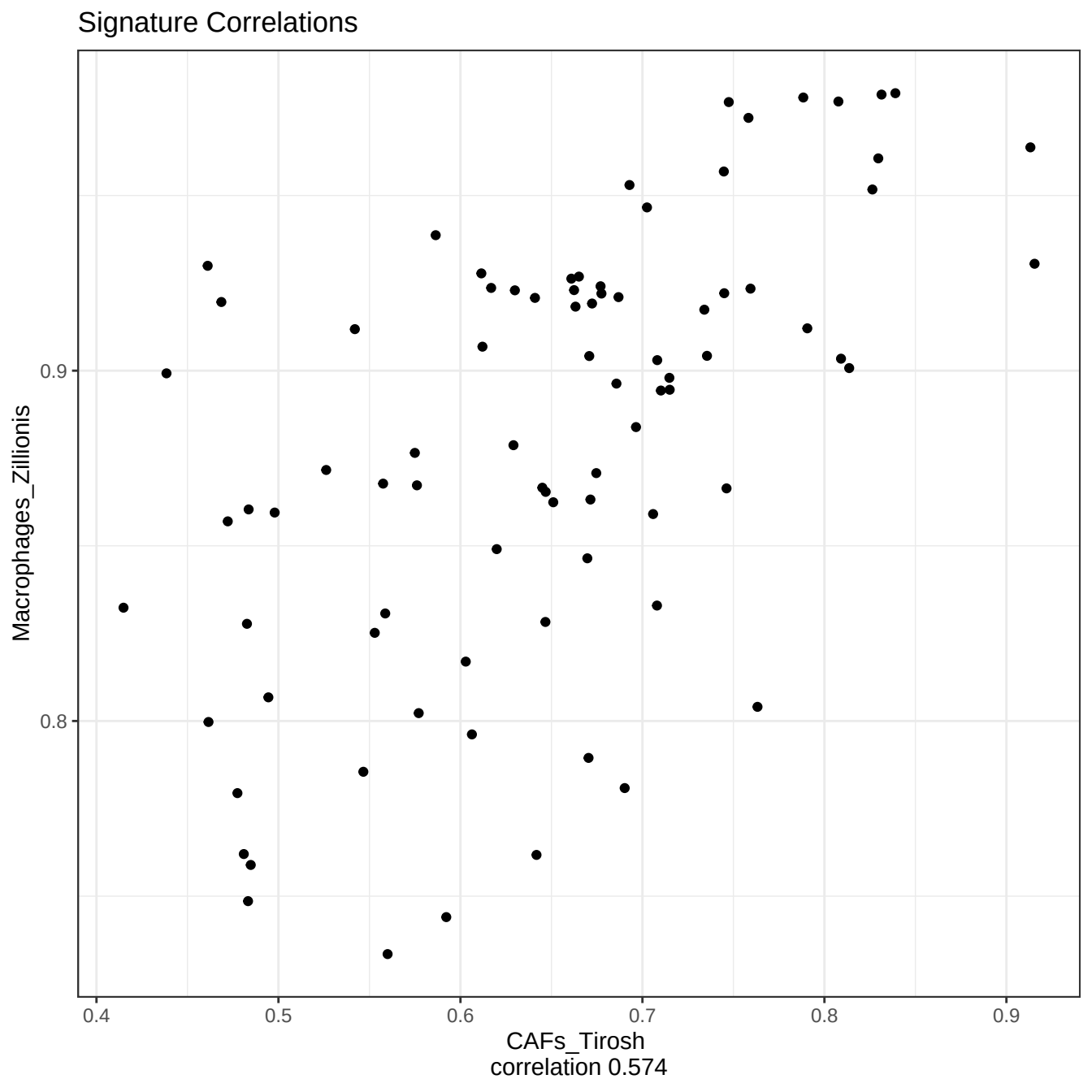

Signature Correlations
B_cell_Tirosh
0.8
0.6
0.4
0.2
0.4
0.5
0.6
0.7
0.8
0.9
CAFs_Tirosh
correlation 0.170

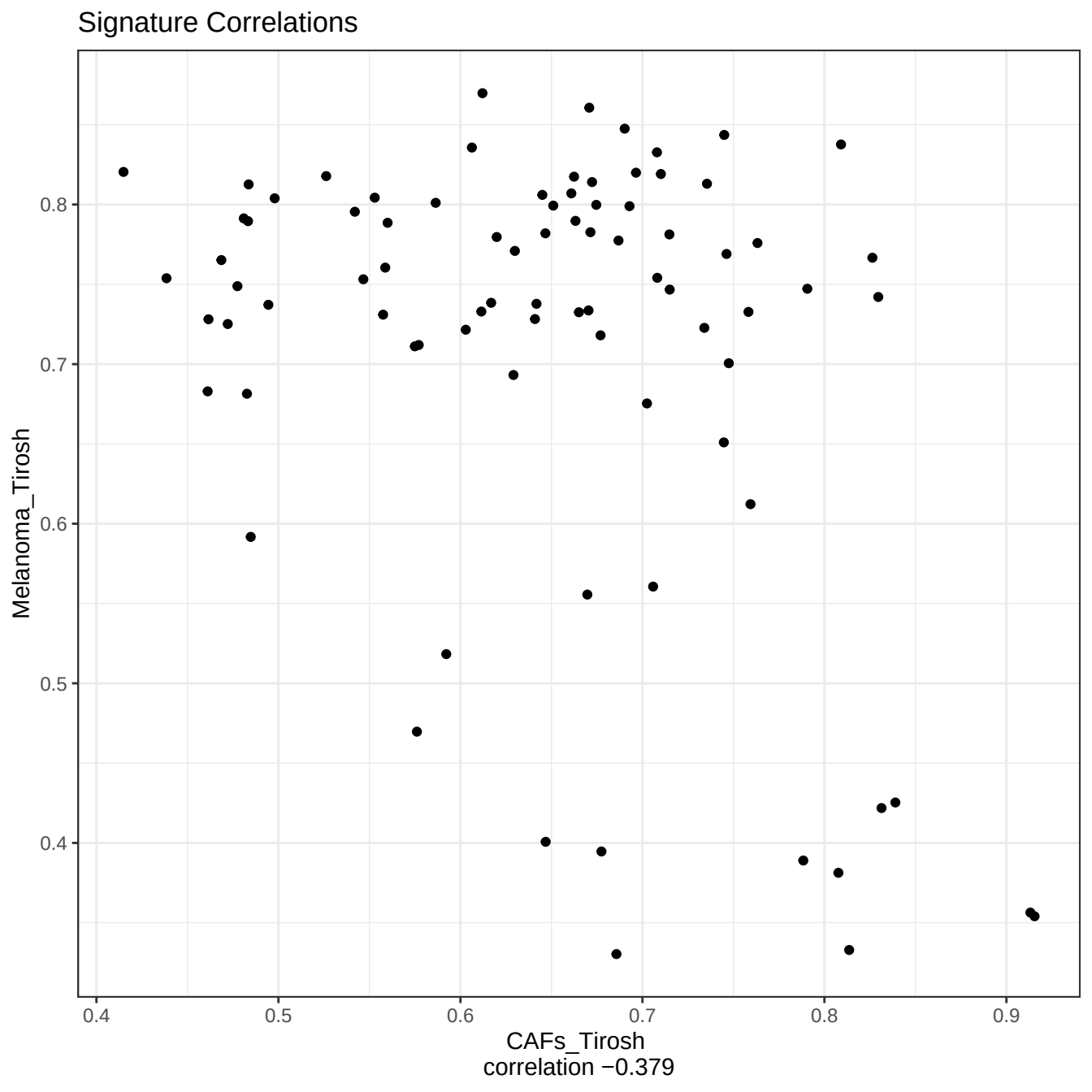

Signature Correlations
CAFs_Tirosh
0.9
0.8
0.7
0.6
0.5
0.4
0.4
0.5
0.6
0.7
0.8
0.9
CAFs_Tirosh
correlation 1.000

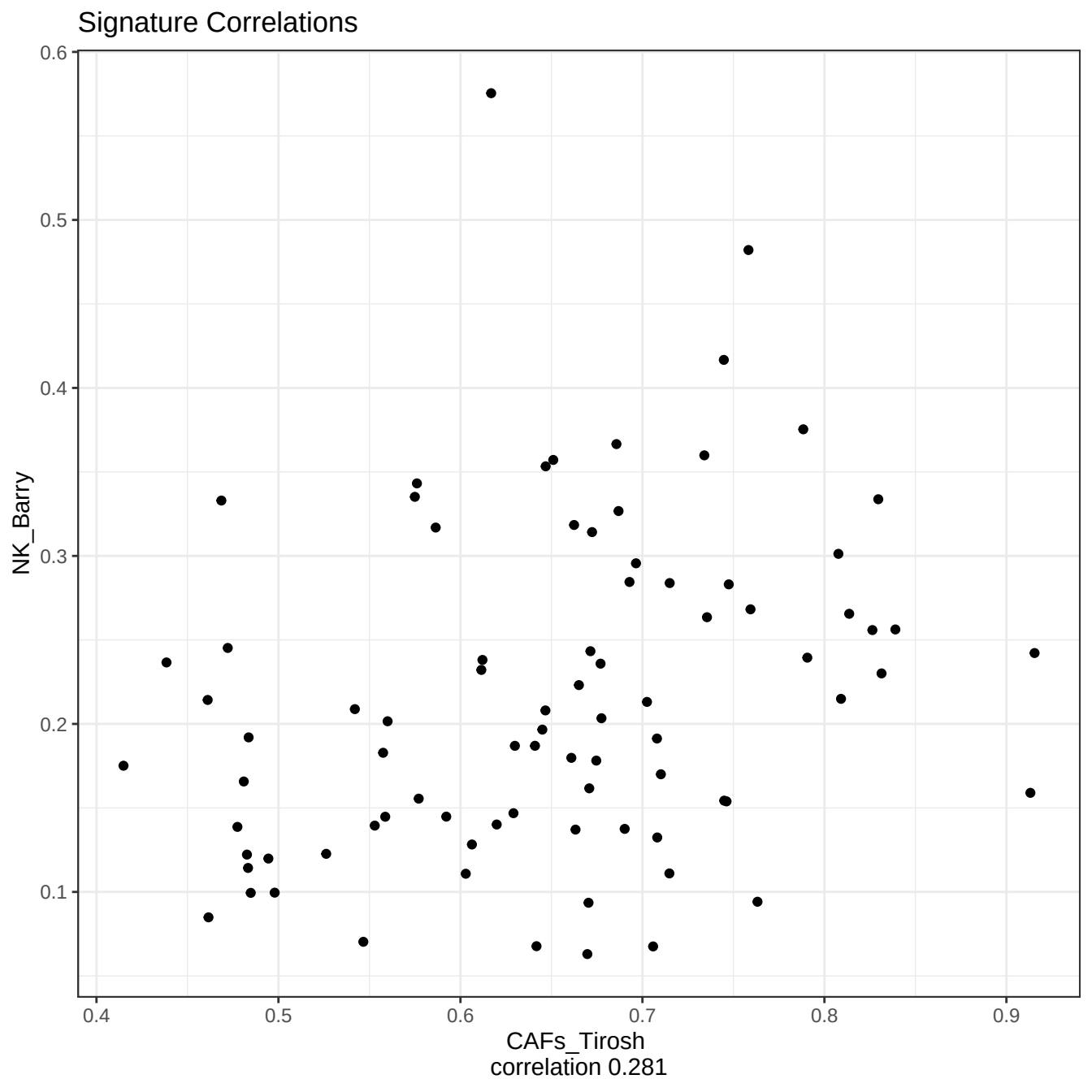

Signature Correlations
0.7
0.6
0.5
0.4
0.3
0.2
cDC1_Barry
0.4
0.5
0.6
0.7
0.8
0.9
CAFs_Tirosh
correlation 0.289

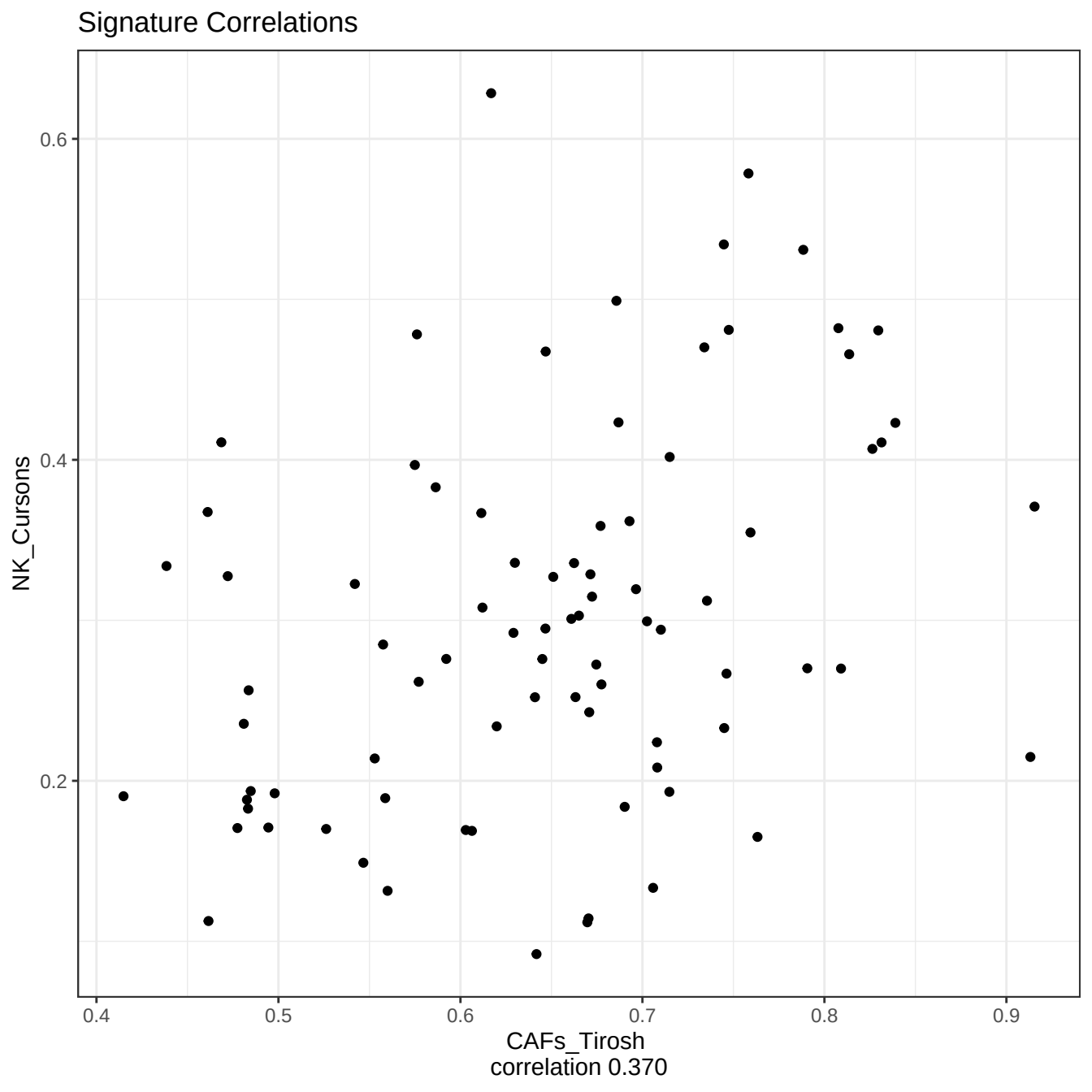

Signature Correlations
Endothelial_cells_Tirosh
0.7
0.6
0.5
0.4
0.5
0.6
0.7
0.8
0.9
CAFs_Tirosh
correlation 0.852

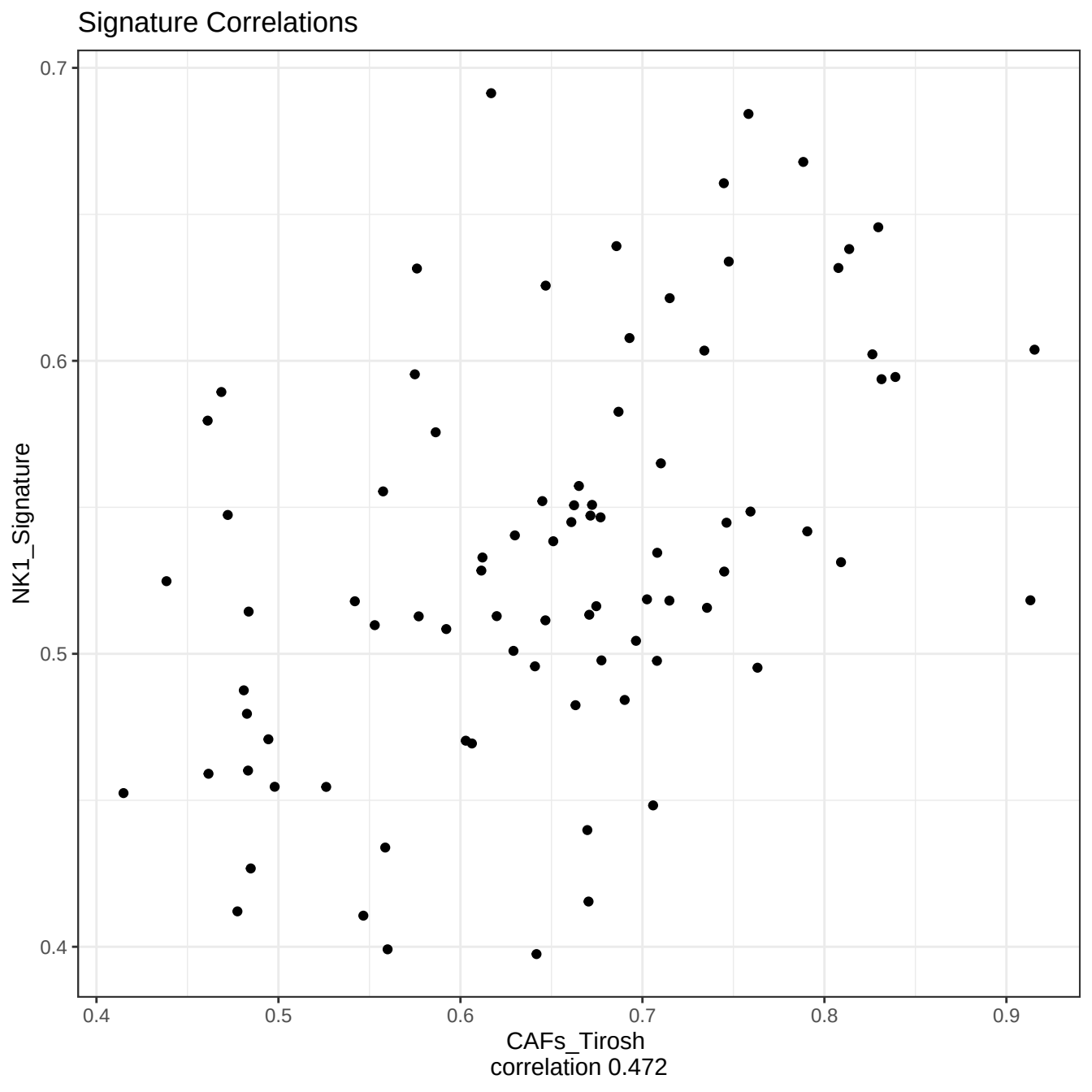

Signature Correlations
Macrophages_Tirosh
0.9
0.8
0.7
0.6
0.5
0.4
0.5
0.6
0.7
0.8
0.9
CAFs_Tirosh
correlation 0.530

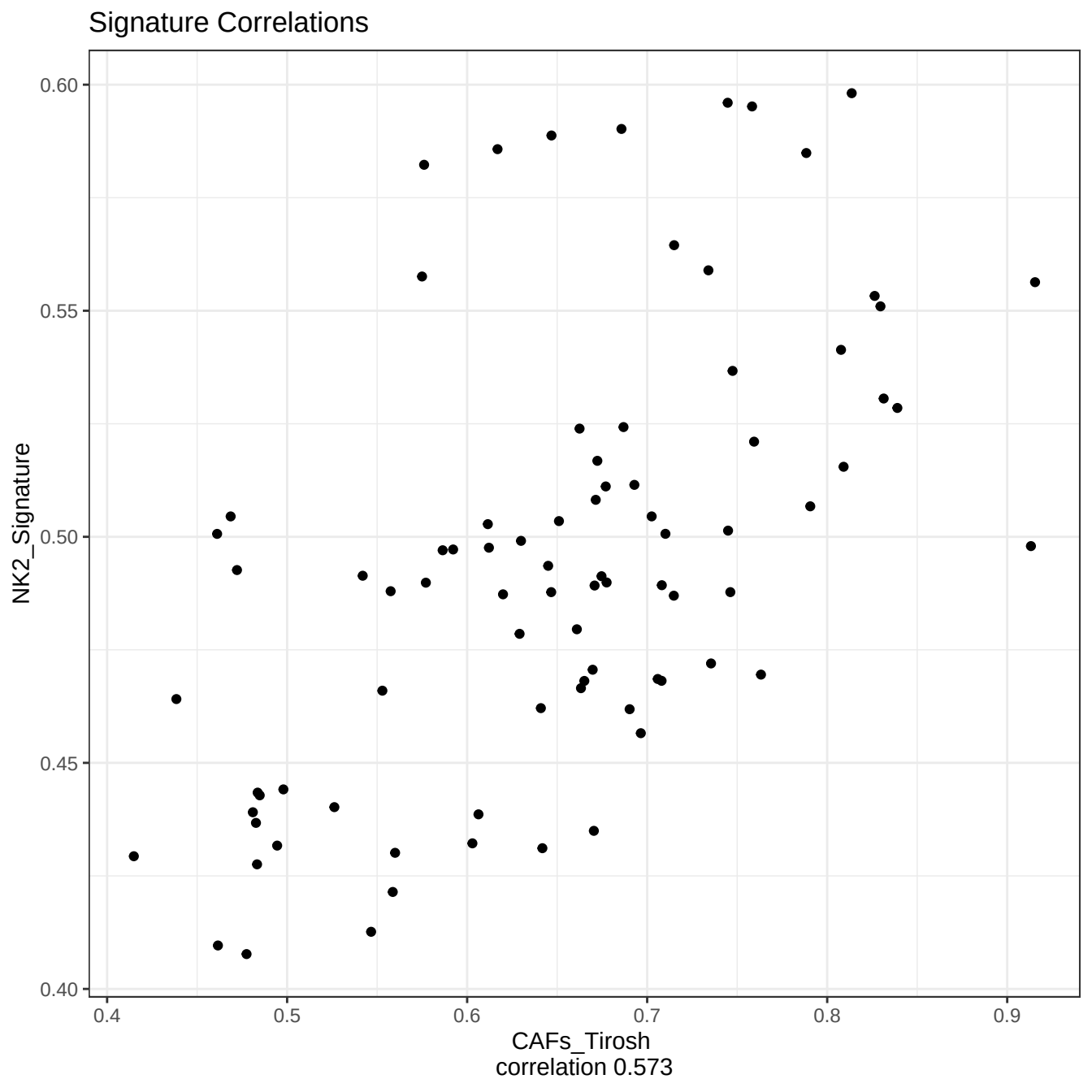

Signature Correlations
Macrophages_Zillionis
0.9
0.8
0.4
0.5
0.6
0.7
0.8
0.9
CAFs_Tirosh
correlation 0.574

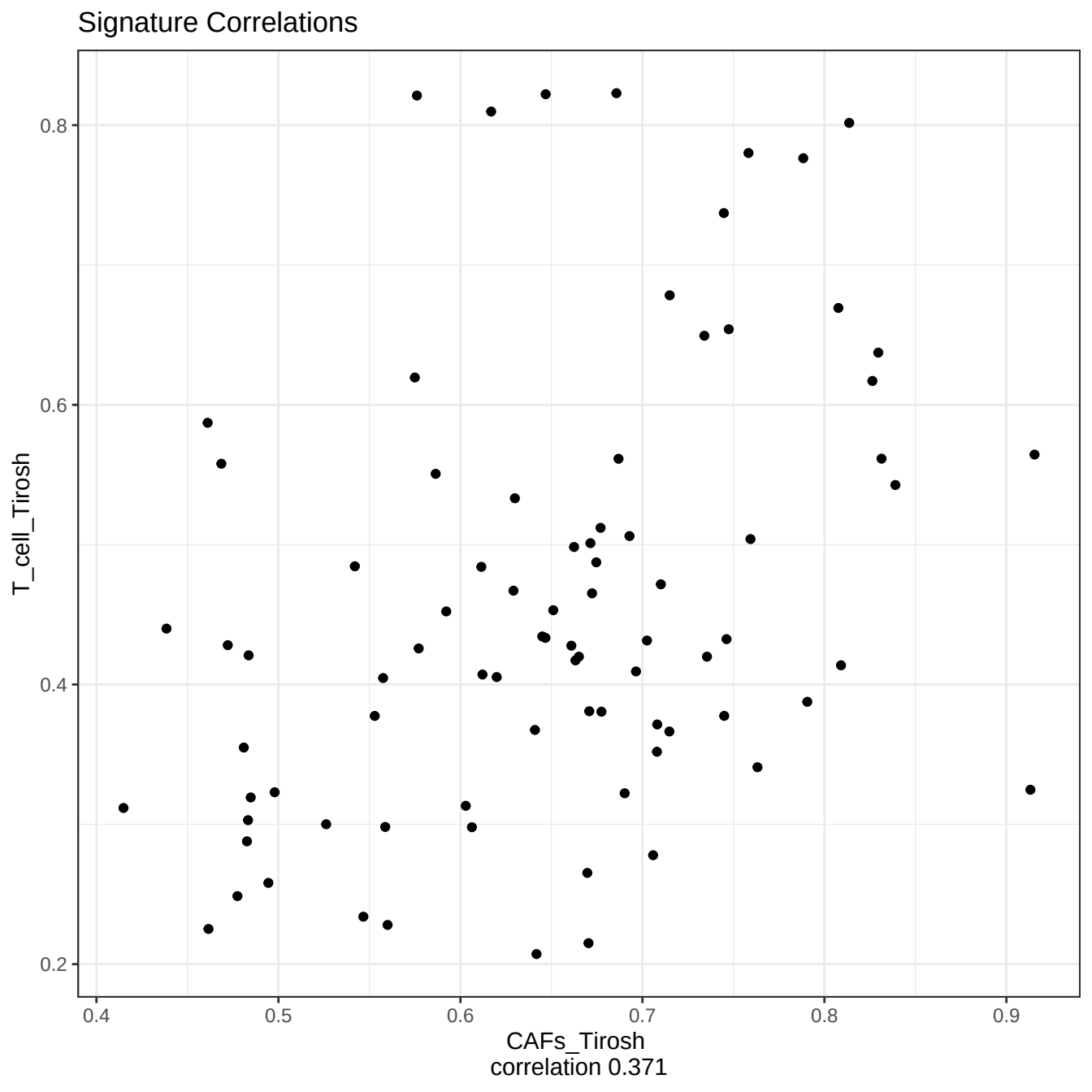

Signature Correlations
Melanoma_Tirosh
0.8
0.7
0.6
0.5
0.4
0.4
0.5
0.6
0.7
0.8
0.9
CAFs_Tirosh
correlation −0.379

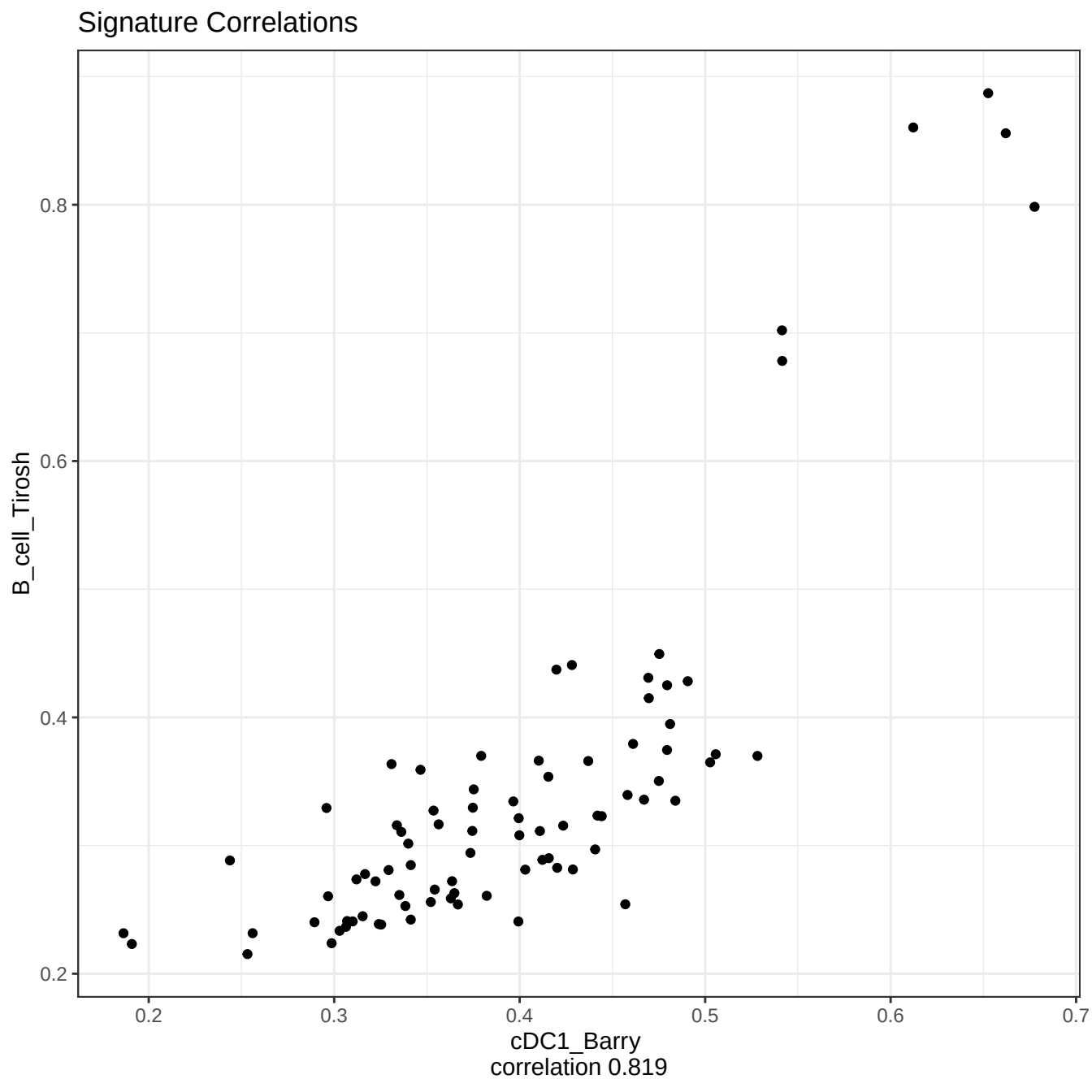

Signature Correlations
NK_Barry
CAFs_Tirosh
correlation 0.281
0.6
0.5
0.4
0.3
0.2
0.1
0.4
0.5
0.6
0.7
0.8
0.9

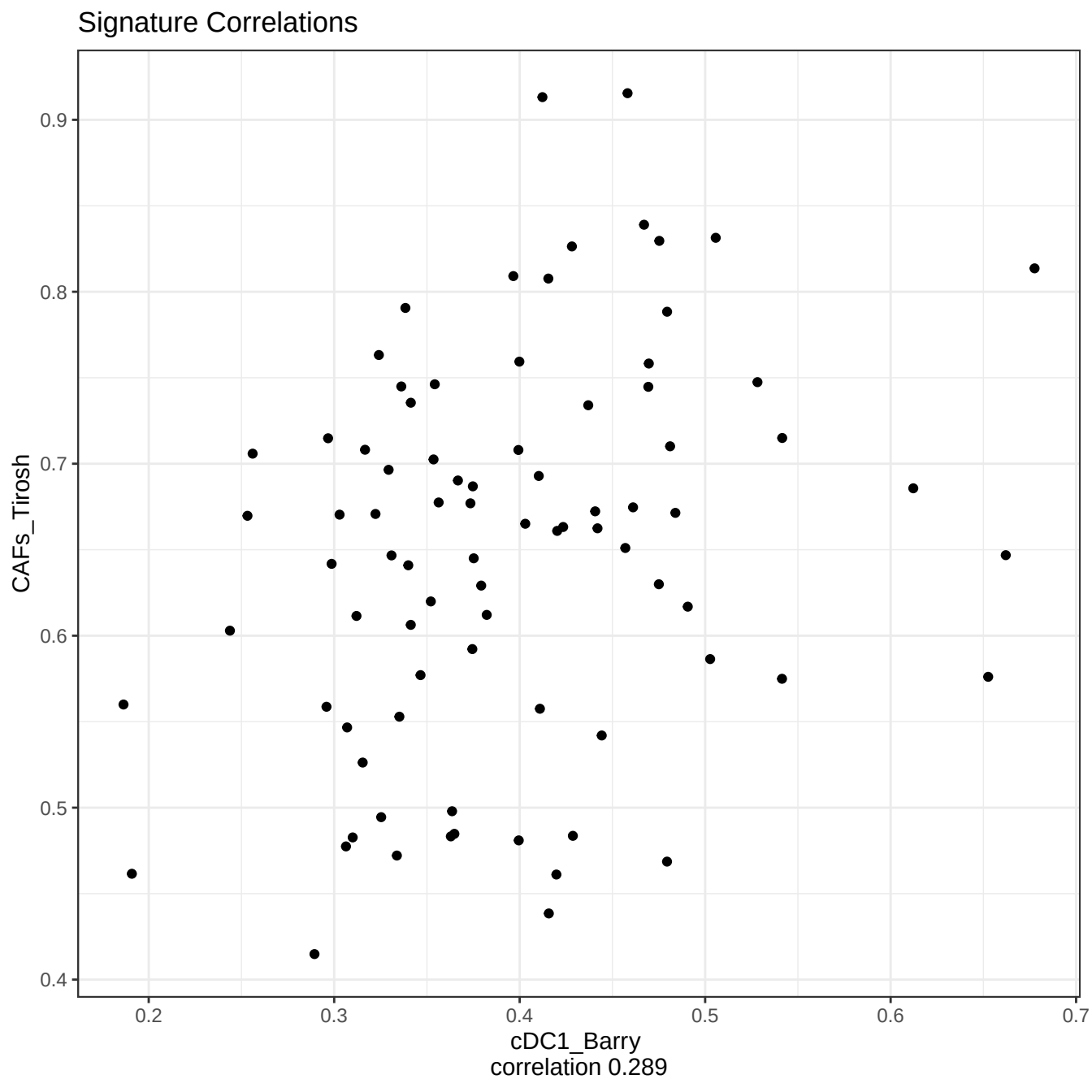

Signature Correlations
NK_Cursons
0.6
0.4
0.2
0.4
0.5
0.6
0.7
0.8
0.9
CAFs_Tirosh
correlation 0.370

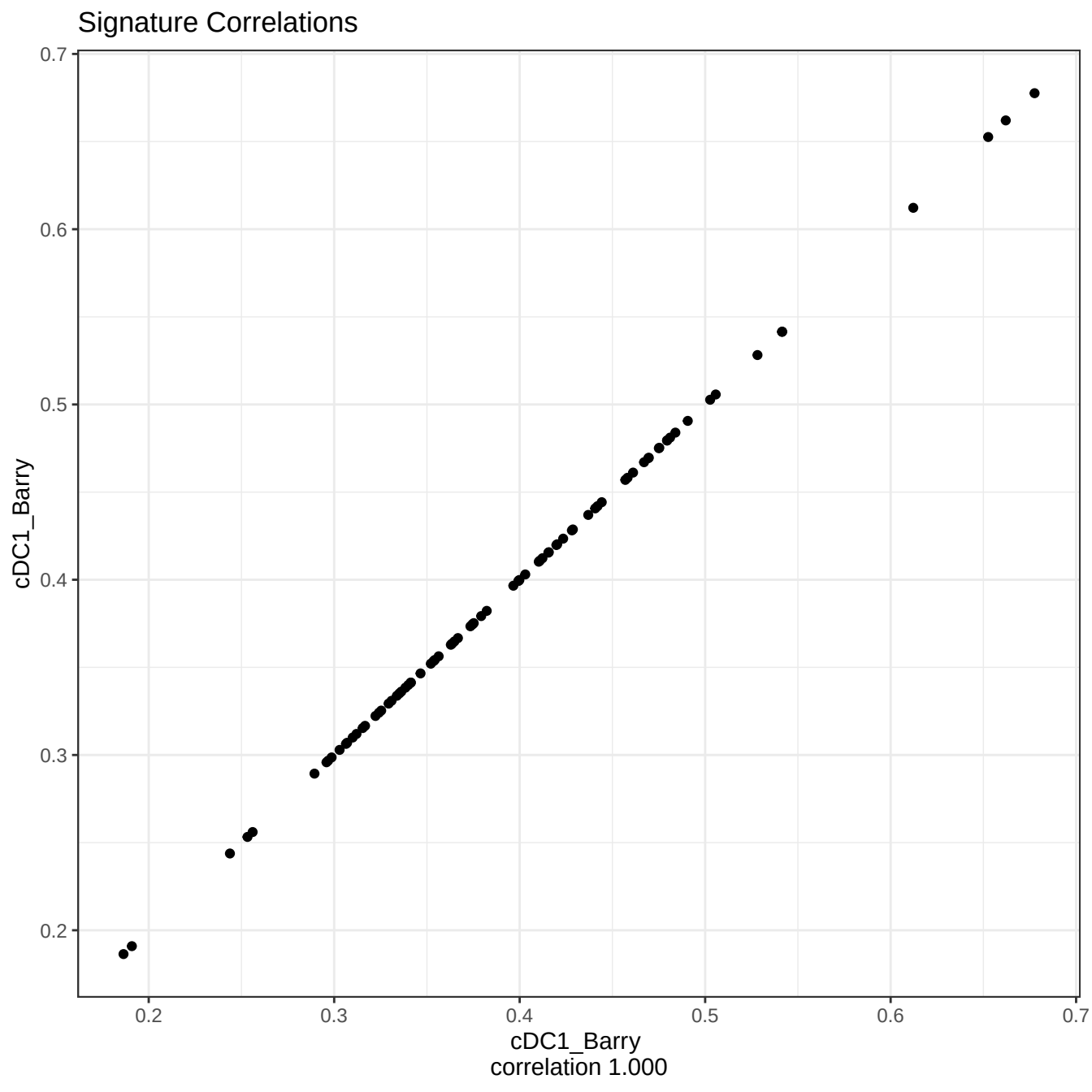

Signature Correlations
NK1_Signature
0.7
0.6
0.5
0.4
0.4
0.5
0.6
0.7
0.8
0.9
CAFs_Tirosh
correlation 0.472

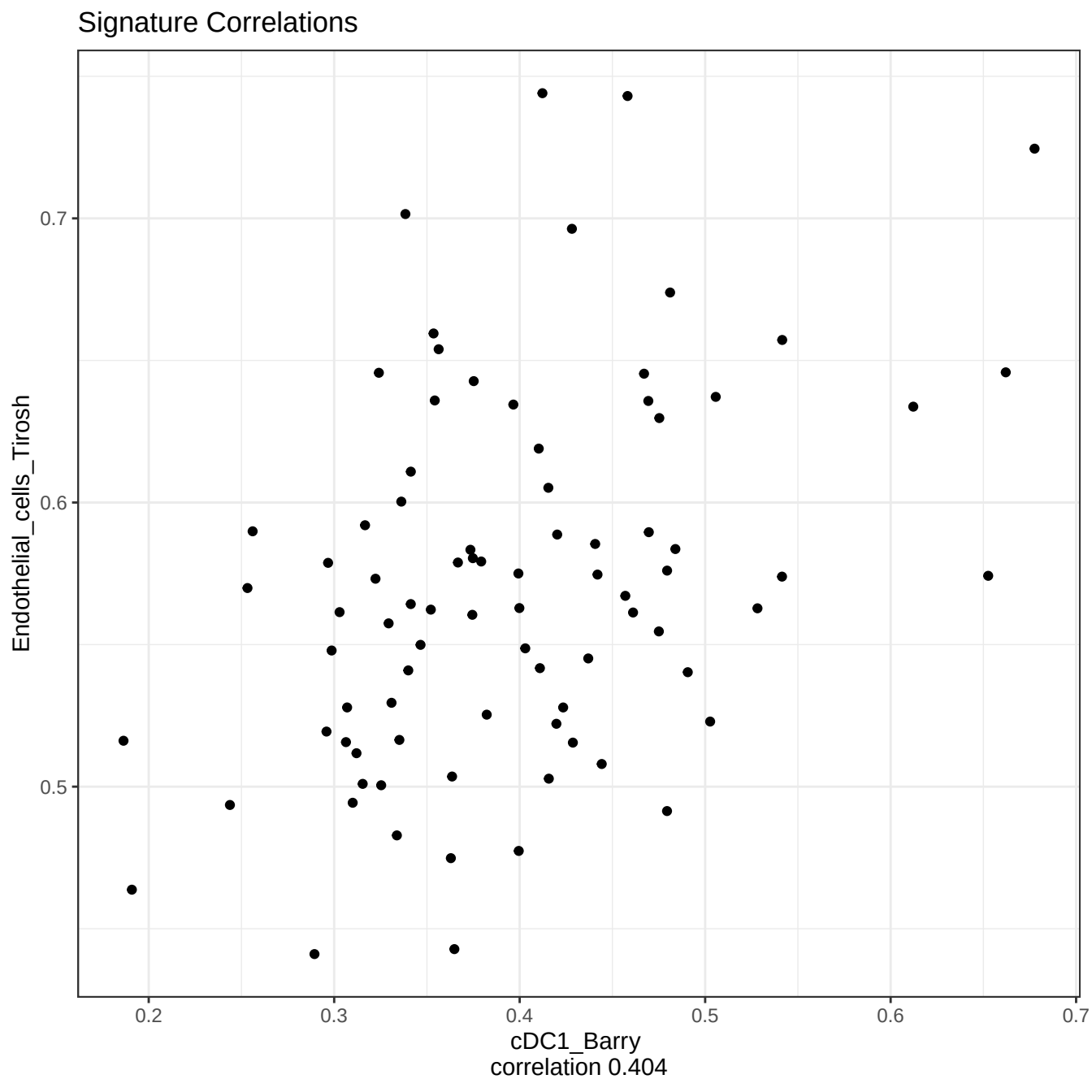

Signature Correlations
NK2_Signature
0.60
0.55
0.50
0.45
0.40
0.4
0.5
0.6
0.7
0.8
0.9
CAFs_Tirosh
correlation 0.573

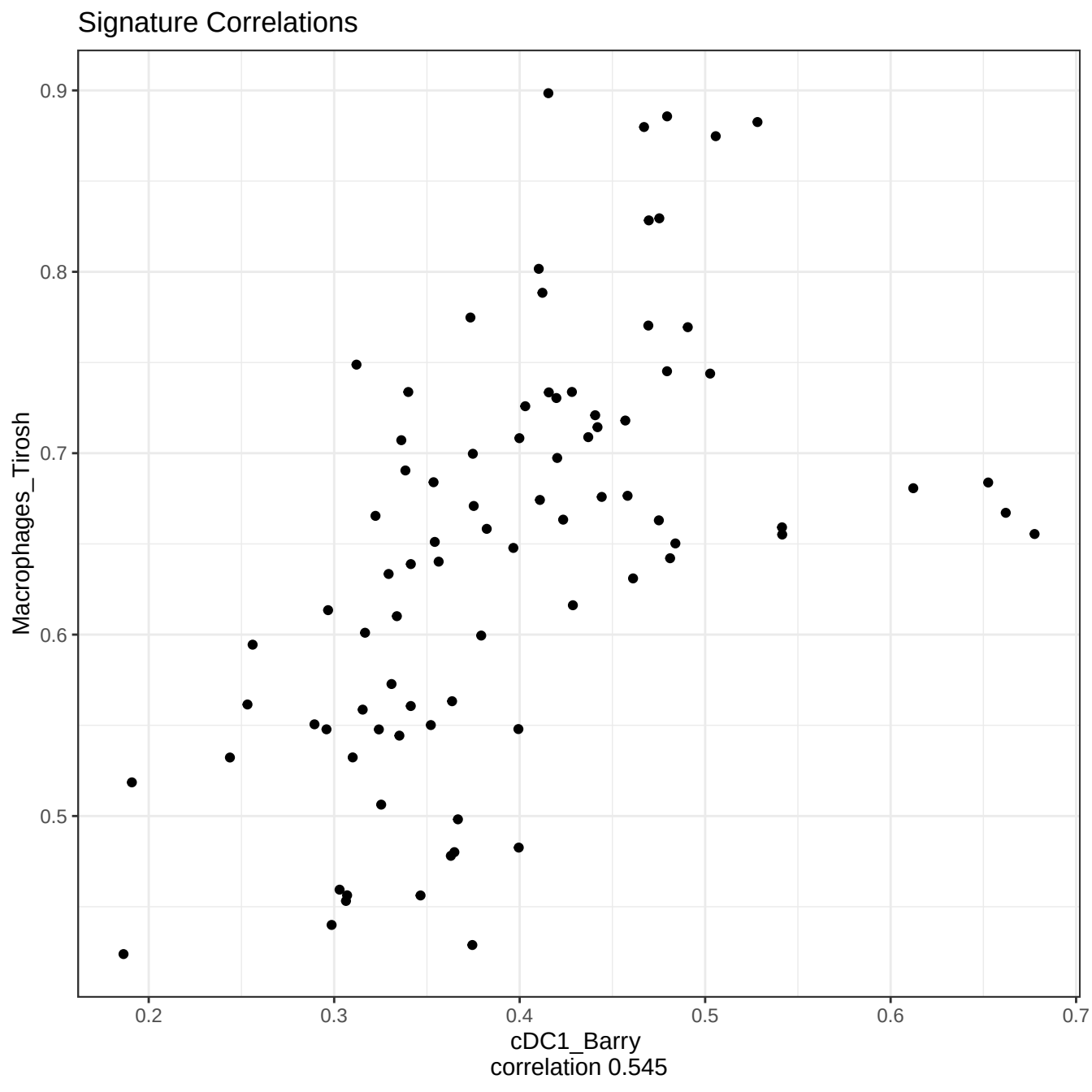

Signature Correlations
T_cell_Tirosh
0.8
0.6
0.4
0.2
0.4
0.5
0.6
0.7
0.8
0.9
CAFs_Tirosh
correlation 0.371

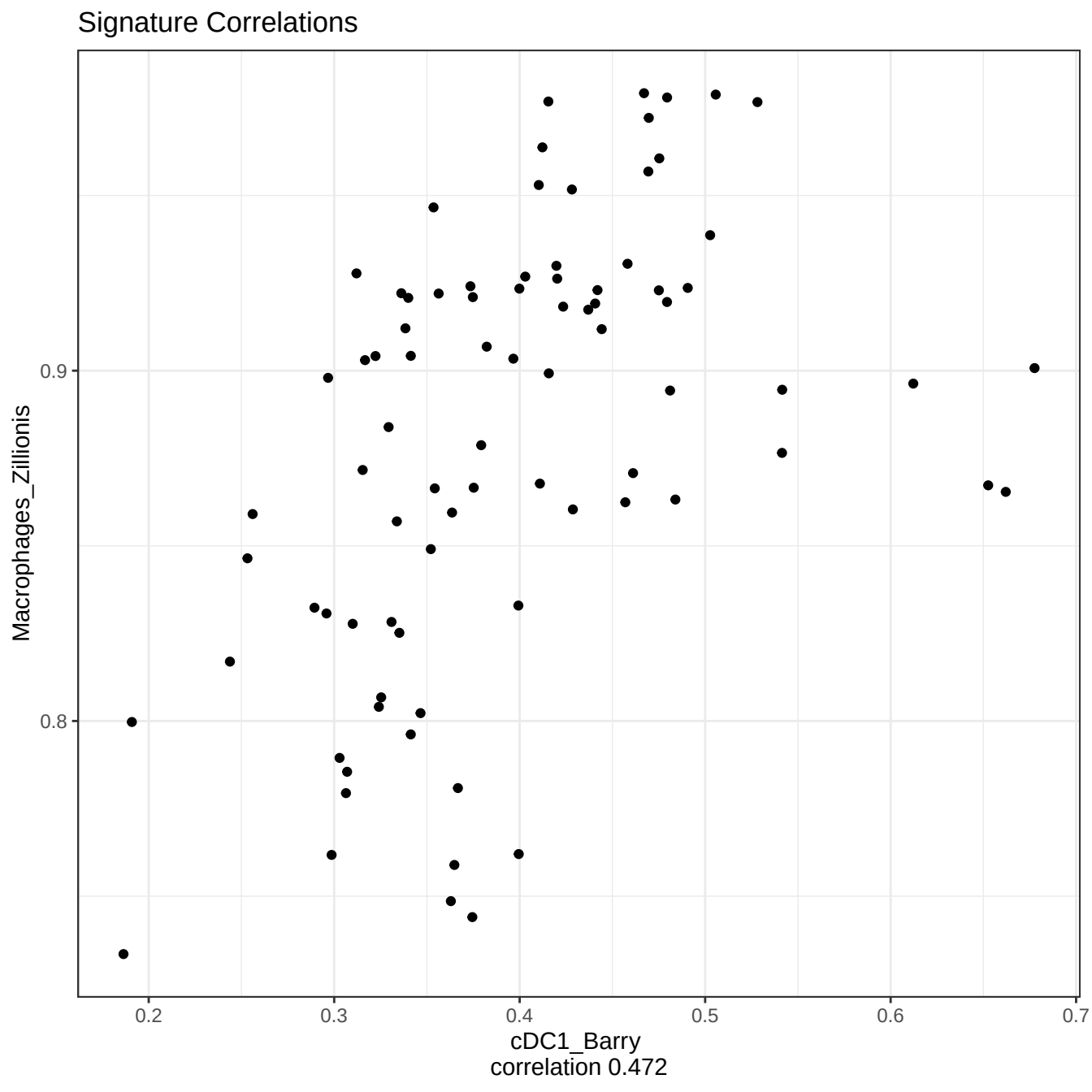

Signature Correlations
B_cell_Tirosh
0.8
0.6
0.4
0.2
0.2
0.3
0.4
0.5
0.6
0.7
cDC1_Barry
correlation 0.819

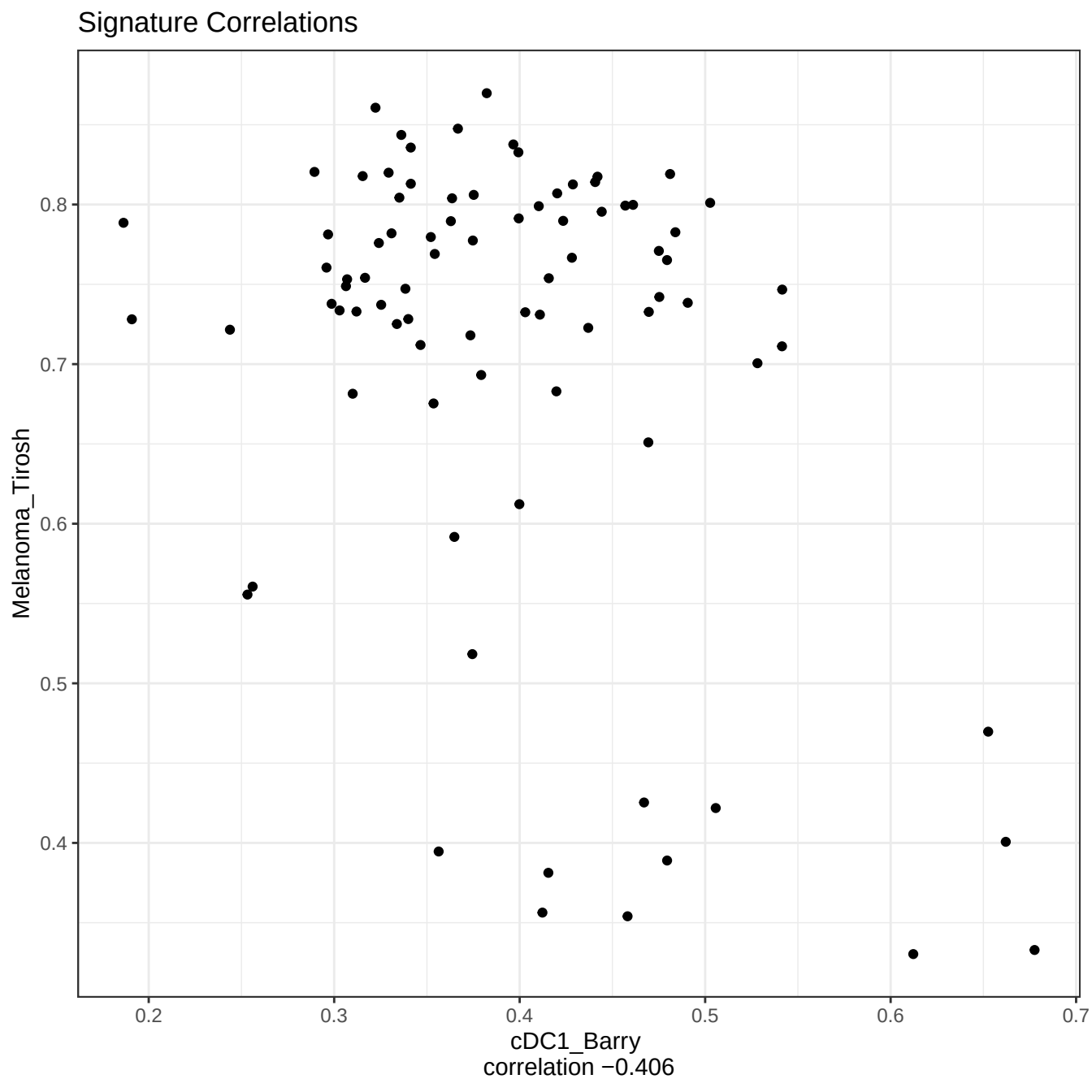

Signature Correlations
CAFs_Tirosh
0.9
0.8
0.7
0.6
0.5
0.4
0.2
0.3
0.4
0.5
0.6
0.7
cDC1_Barry
correlation 0.289

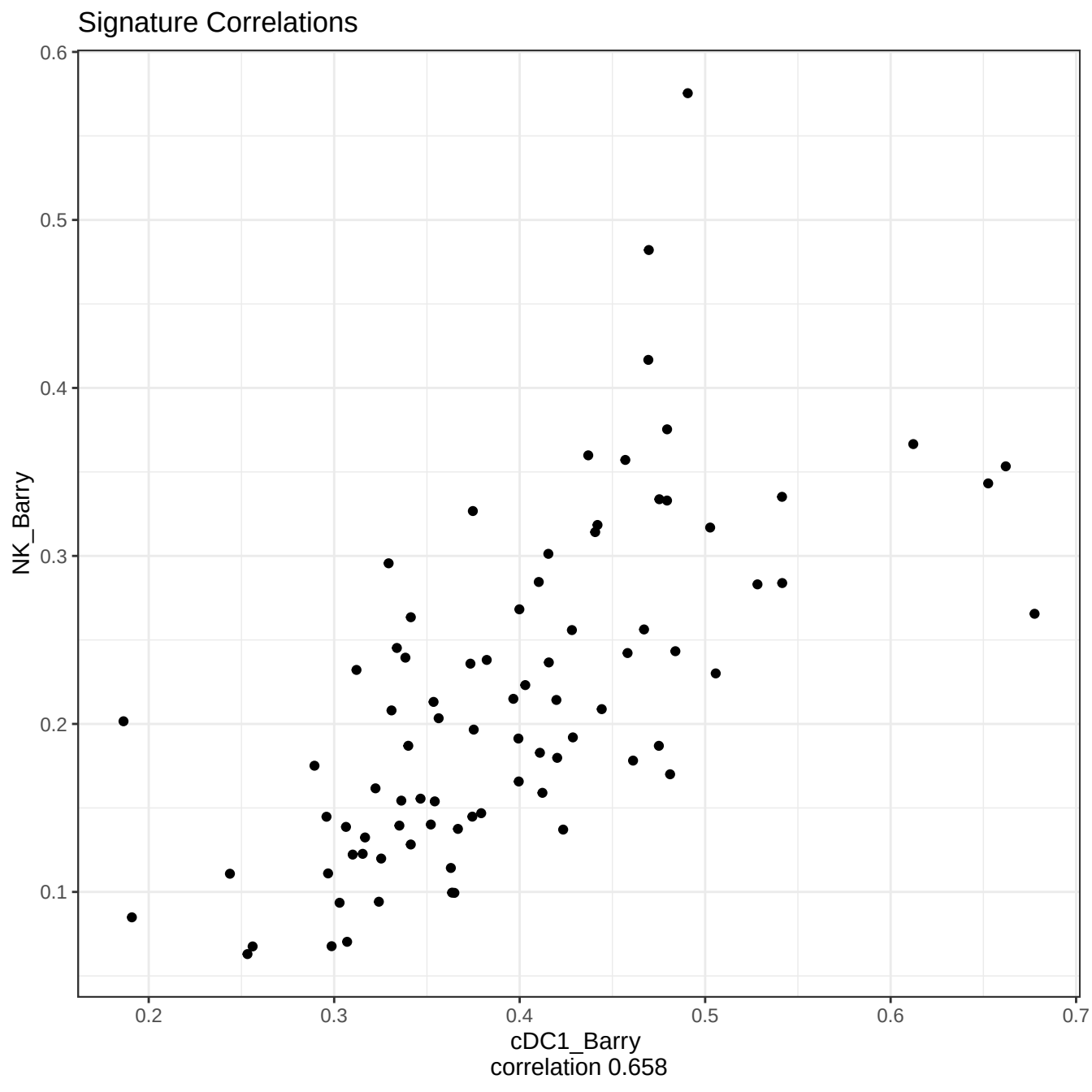

Signature Correlations
0.7
0.6
0.5
0.4
0.3
0.2
cDC1_Barry
0.2
0.3
0.4
0.5
0.6
0.7
cDC1_Barry
correlation 1.000

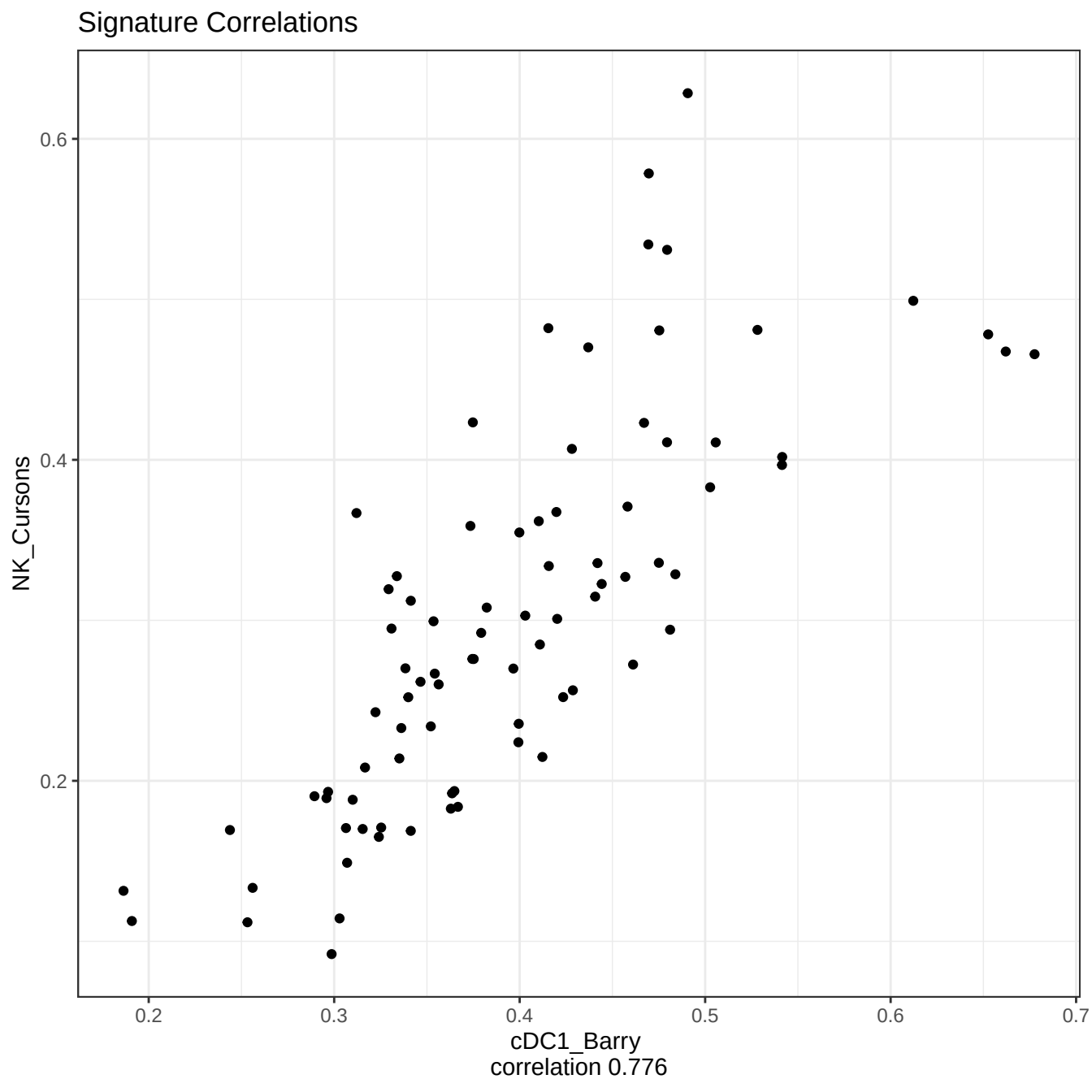

Signature Correlations
Endothelial_cells_Tirosh
0.7
0.6
0.5
0.2
0.3
0.4
0.5
0.6
0.7
cDC1_Barry
correlation 0.404

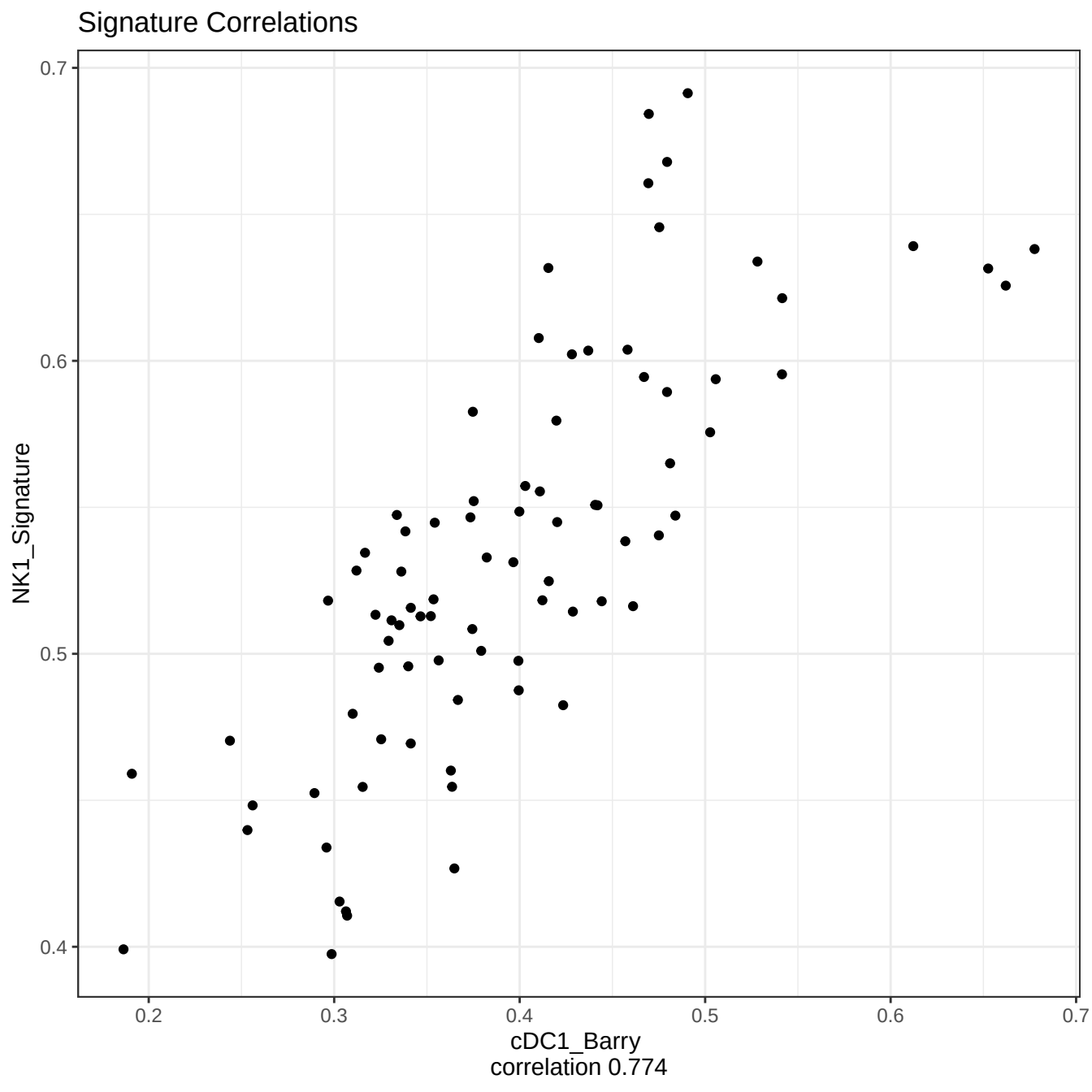

Signature Correlations
Macrophages_Tirosh
0.9
0.8
0.7
0.6
0.5
0.2
0.3
0.4
0.5
0.6
0.7
cDC1_Barry
correlation 0.545

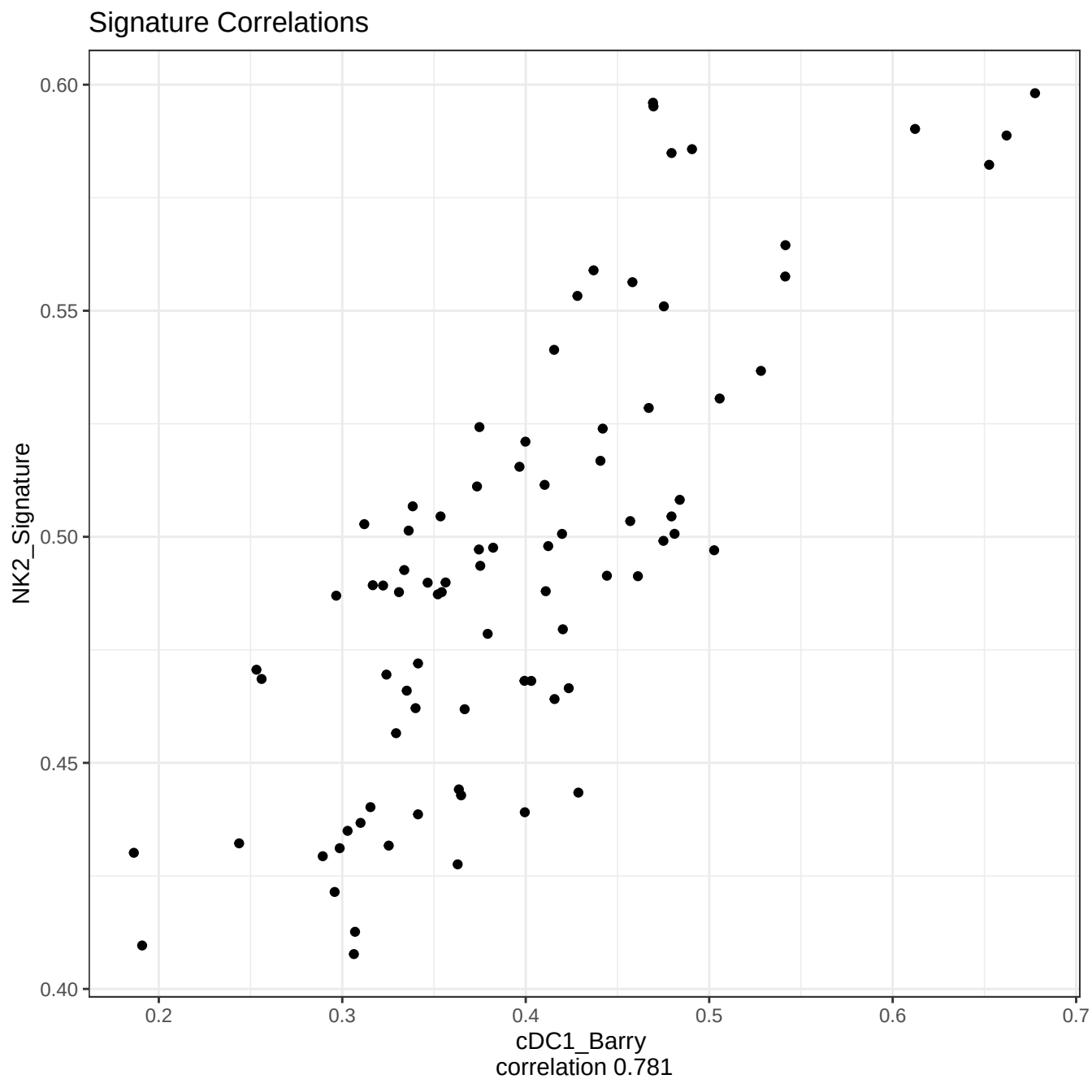

Signature Correlations
Macrophages_Zillionis
0.9
0.8
0.2
0.3
0.4
0.5
0.6
0.7
cDC1_Barry
correlation 0.472

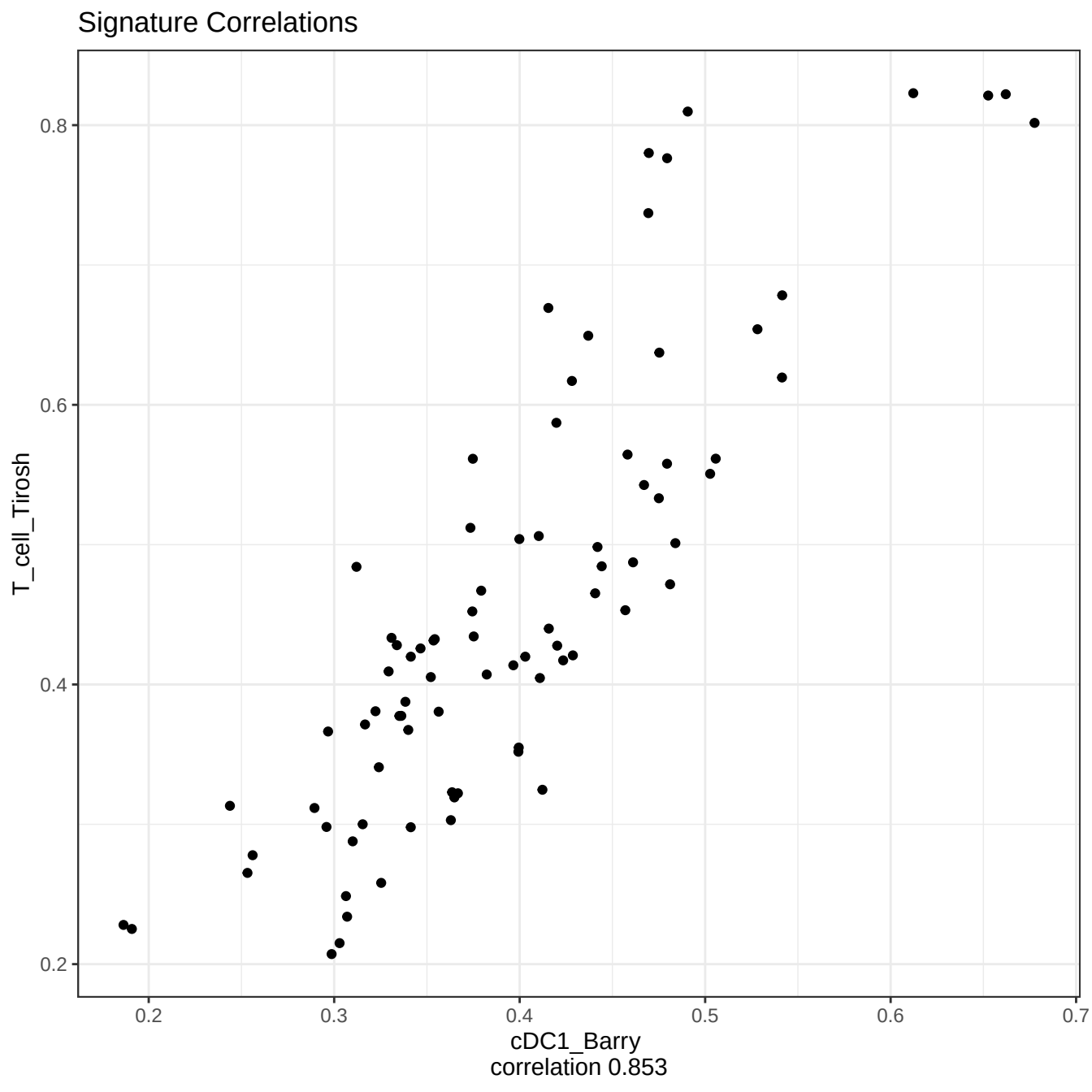

Signature Correlations
Melanoma_Tirosh
0.8
0.7
0.6
0.5
0.4
0.2
0.3
0.4
0.5
0.6
0.7
cDC1_Barry
correlation −0.406

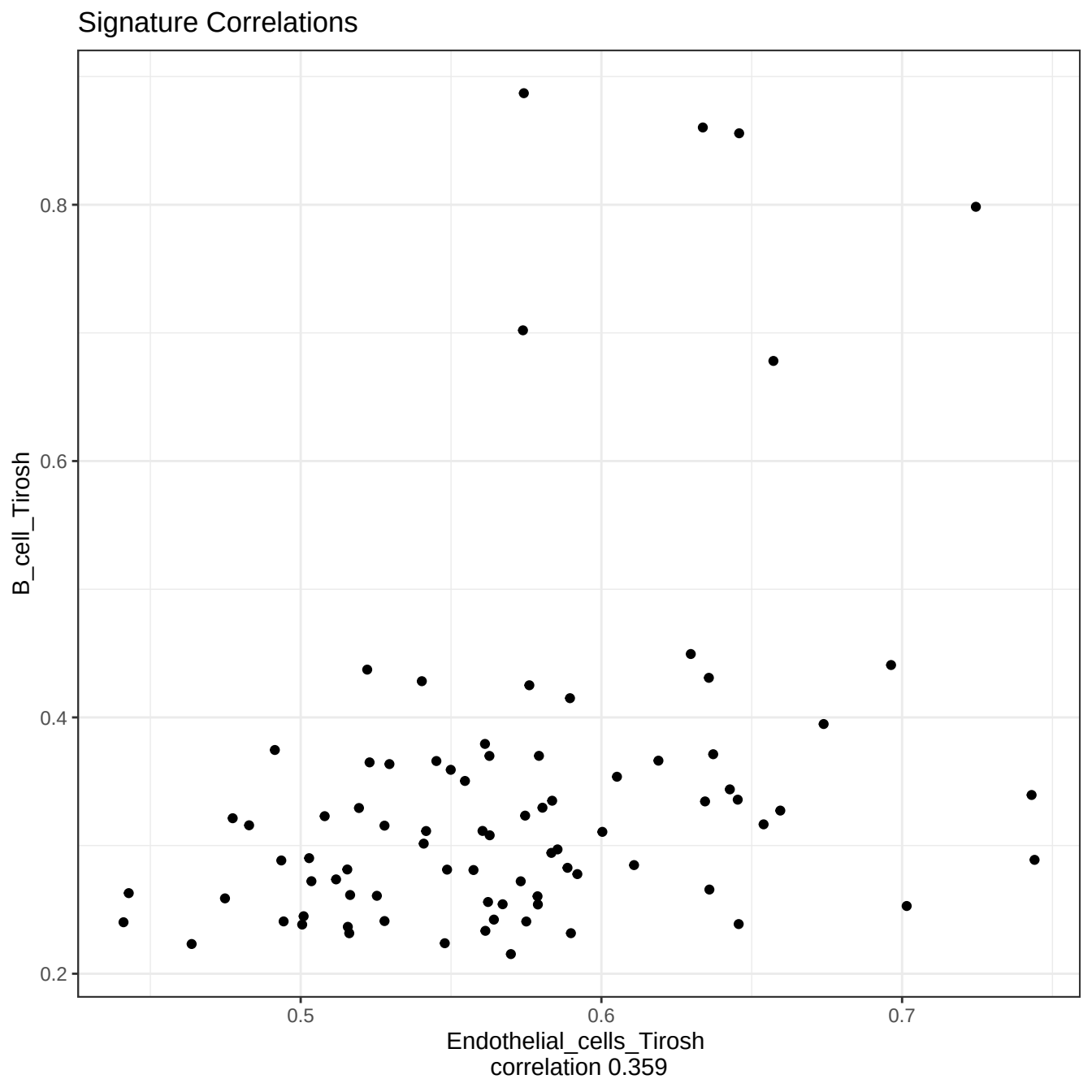

Signature Correlations
NK_Barry
0.6
0.5
0.4
0.3
0.2
0.1
0.2
0.3
0.4
0.5
0.6
0.7
cDC1_Barry
correlation 0.658

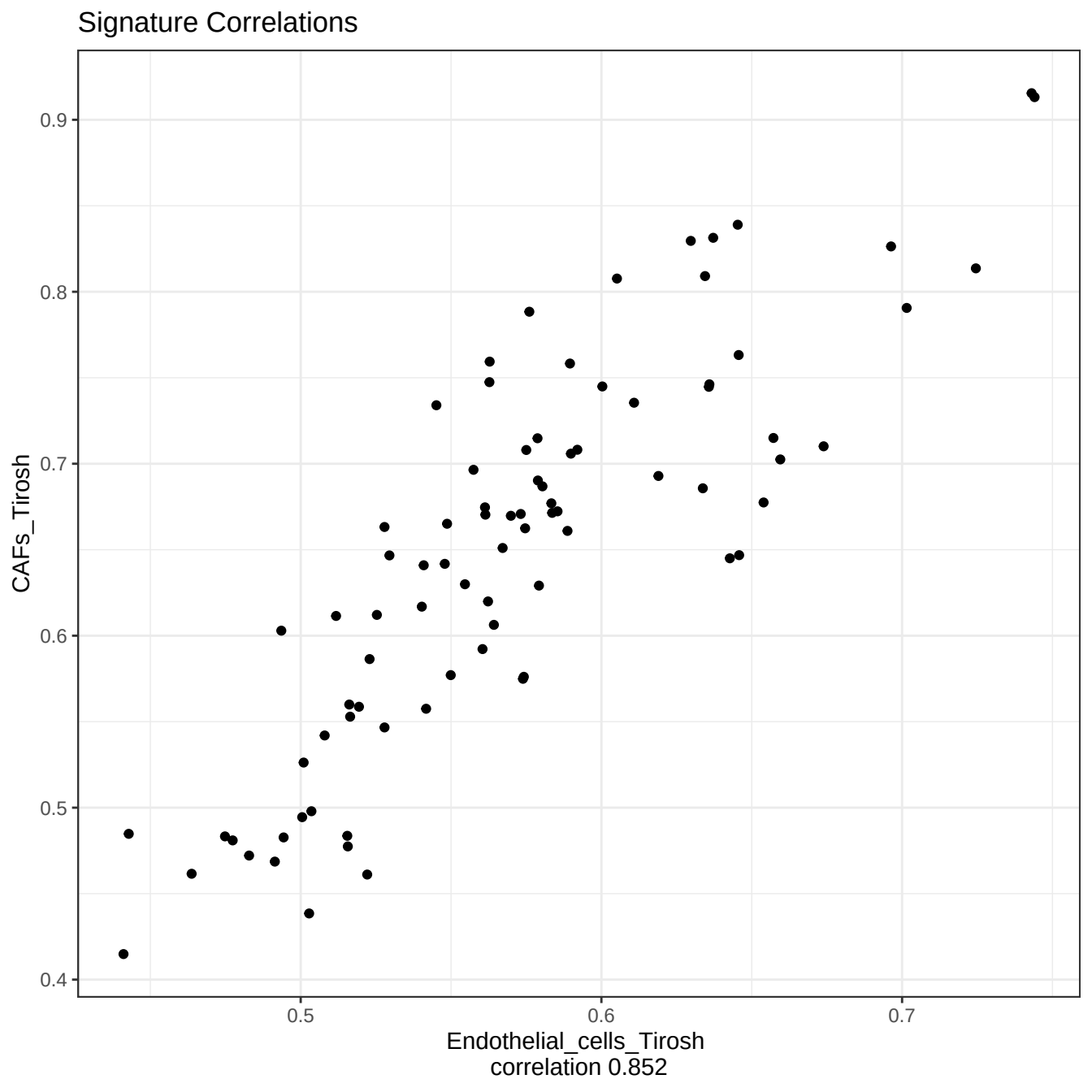

Signature Correlations
NK_Cursons
0.6
0.4
0.2
0.2
0.3
0.4
0.5
0.6
0.7
cDC1_Barry
correlation 0.776

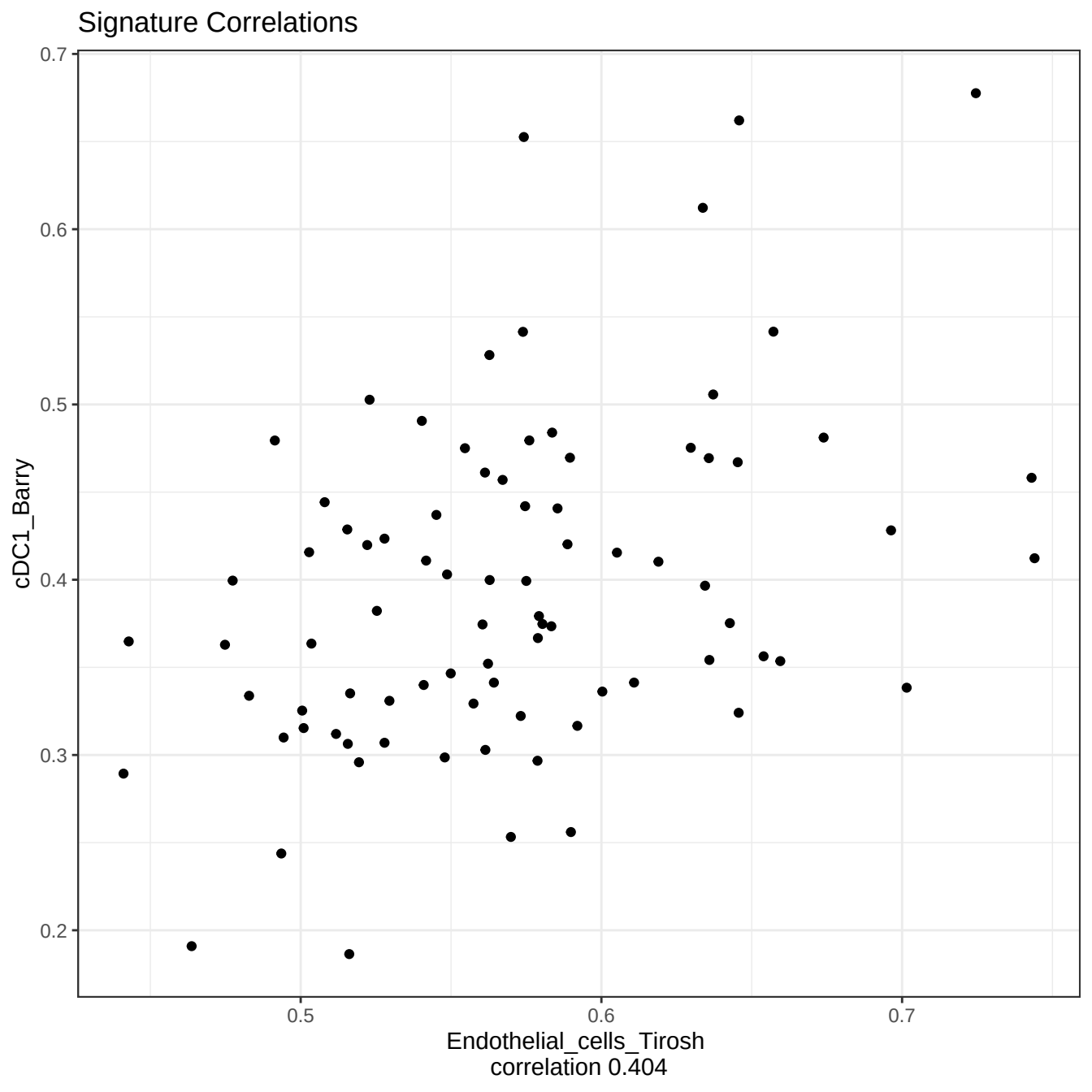

Signature Correlations
NK1_Signature
0.7
0.6
0.5
0.4
0.2
0.3
0.4
0.5
0.6
0.7
cDC1_Barry
correlation 0.774

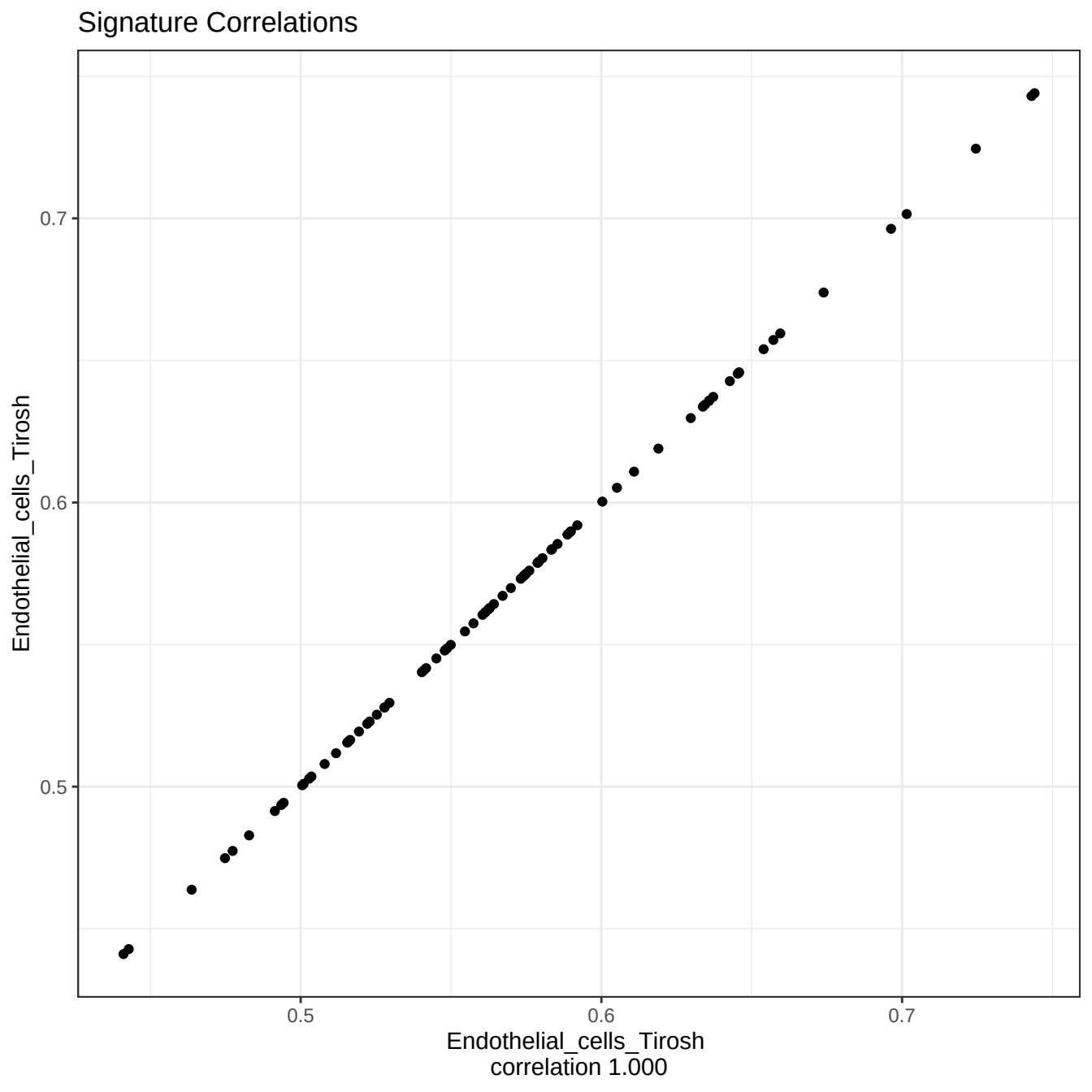

Signature Correlations
NK2_Signature
0.60
0.55
0.50
0.45
0.40
0.2
0.3
0.4
0.5
0.6
0.7
cDC1_Barry
correlation 0.781

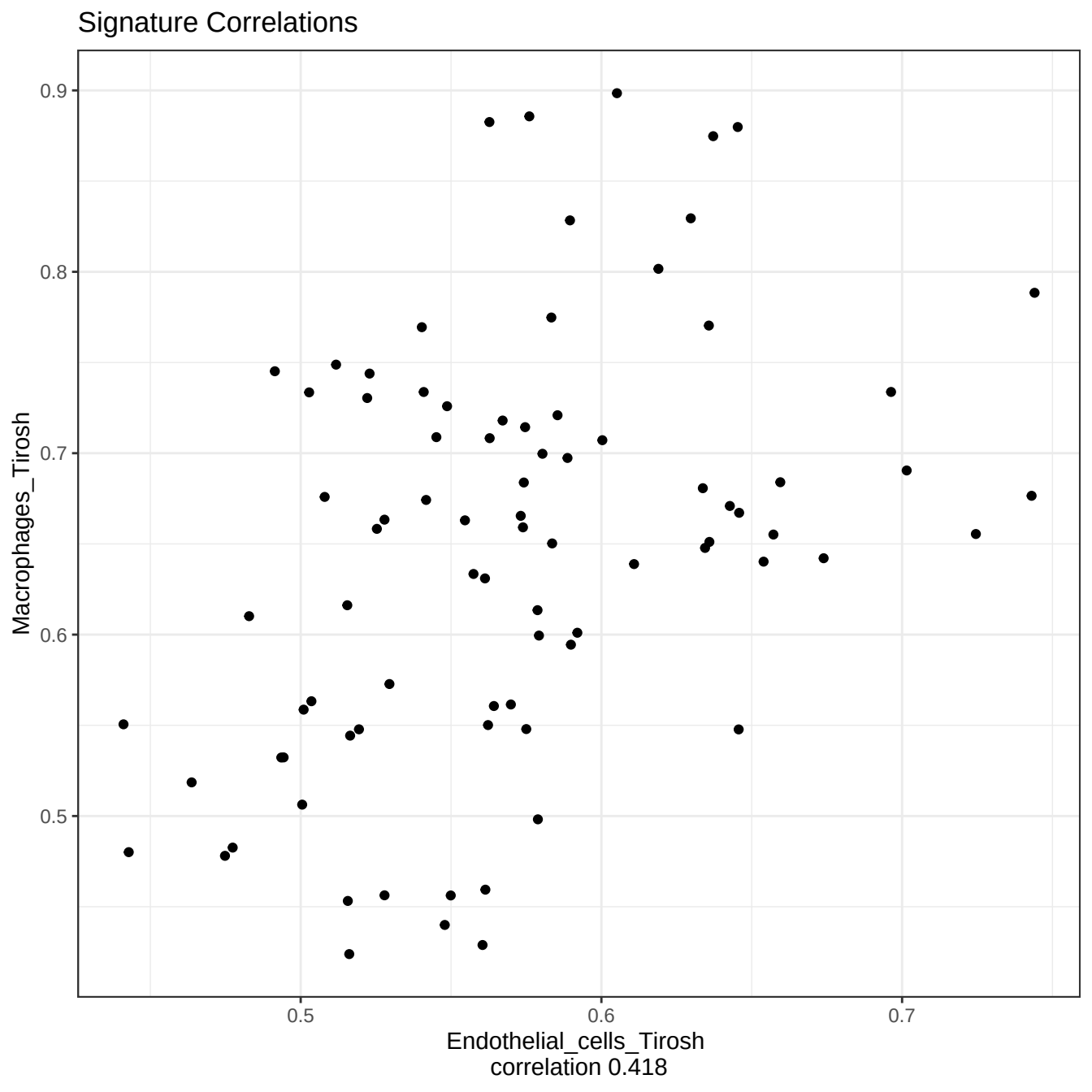

Signature Correlations
T_cell_Tirosh
0.8
0.6
0.4
0.2
0.2
0.3
0.4
0.5
0.6
0.7
cDC1_Barry
correlation 0.853

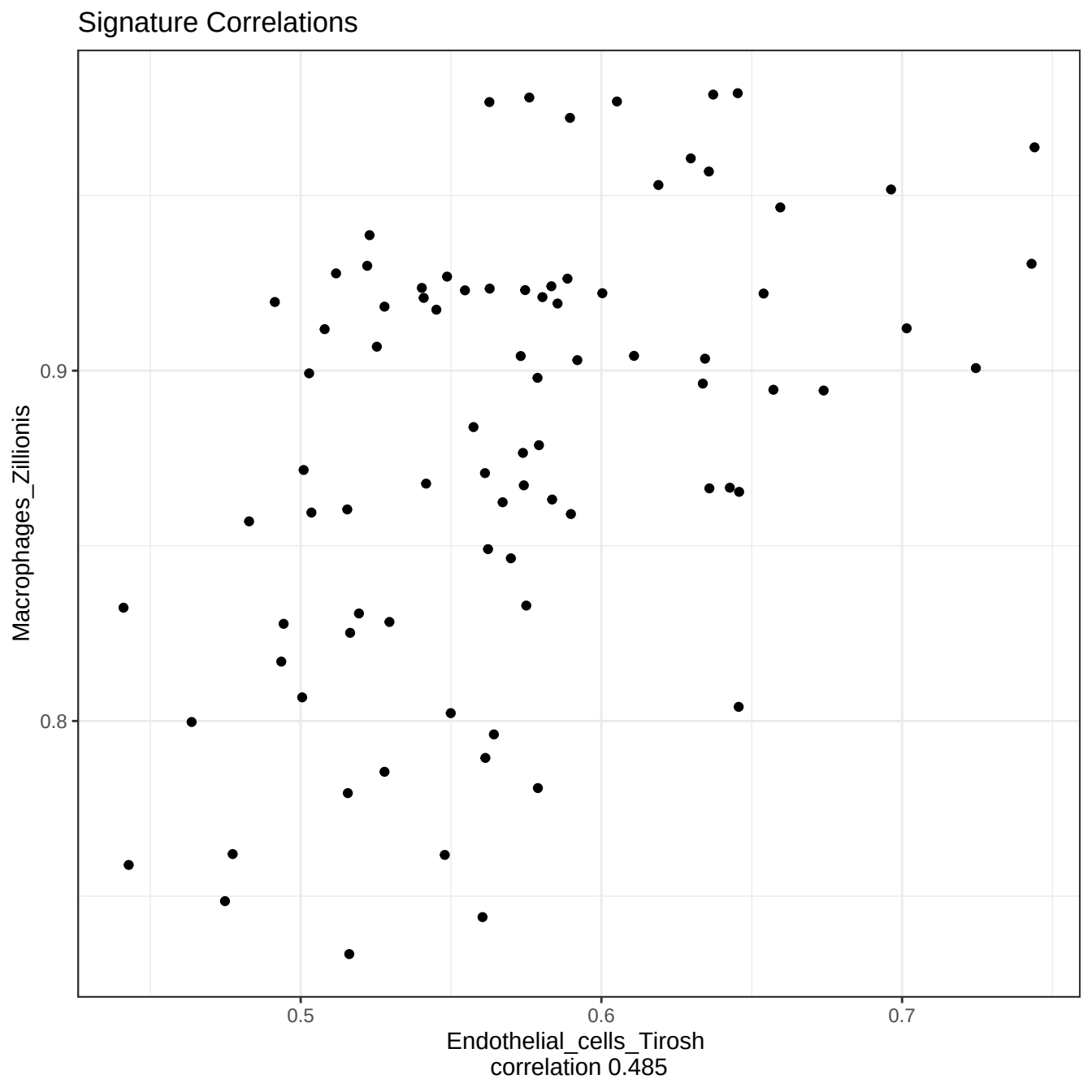

Signature Correlations
B_cell_Tirosh
0.8
0.6
0.4
0.2
0.5
0.6
0.7
Endothelial_cells_Tirosh
correlation 0.359

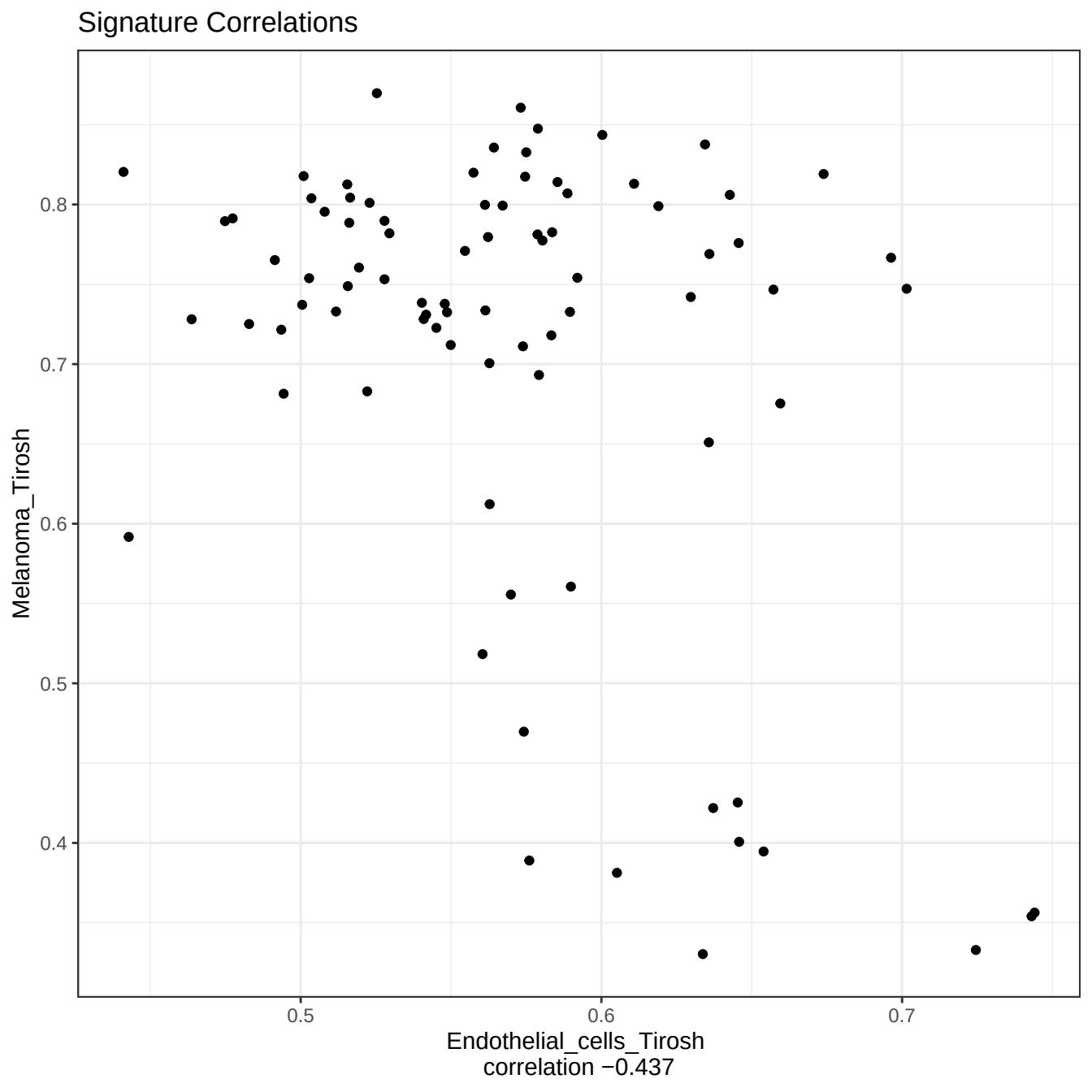

Signature Correlations
CAFs_Tirosh
0.9
0.8
0.7
0.6
0.5
0.4
0.5
0.6
0.7
Endothelial_cells_Tirosh
correlation 0.852

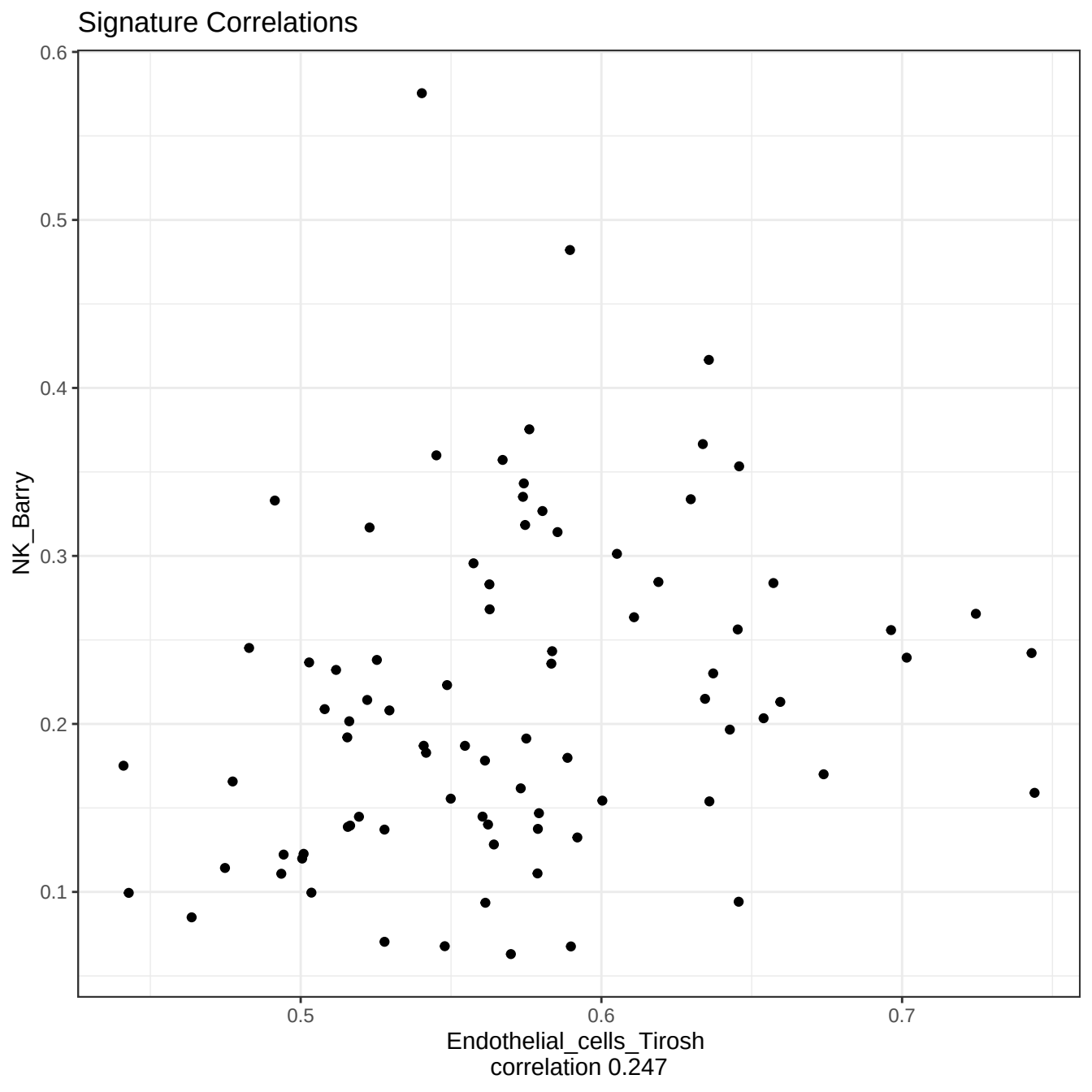

Signature Correlations
0.7
0.6
0.5
0.4
0.3
0.2
cDC1_Barry
0.5
0.6
0.7
Endothelial_cells_Tirosh
correlation 0.404

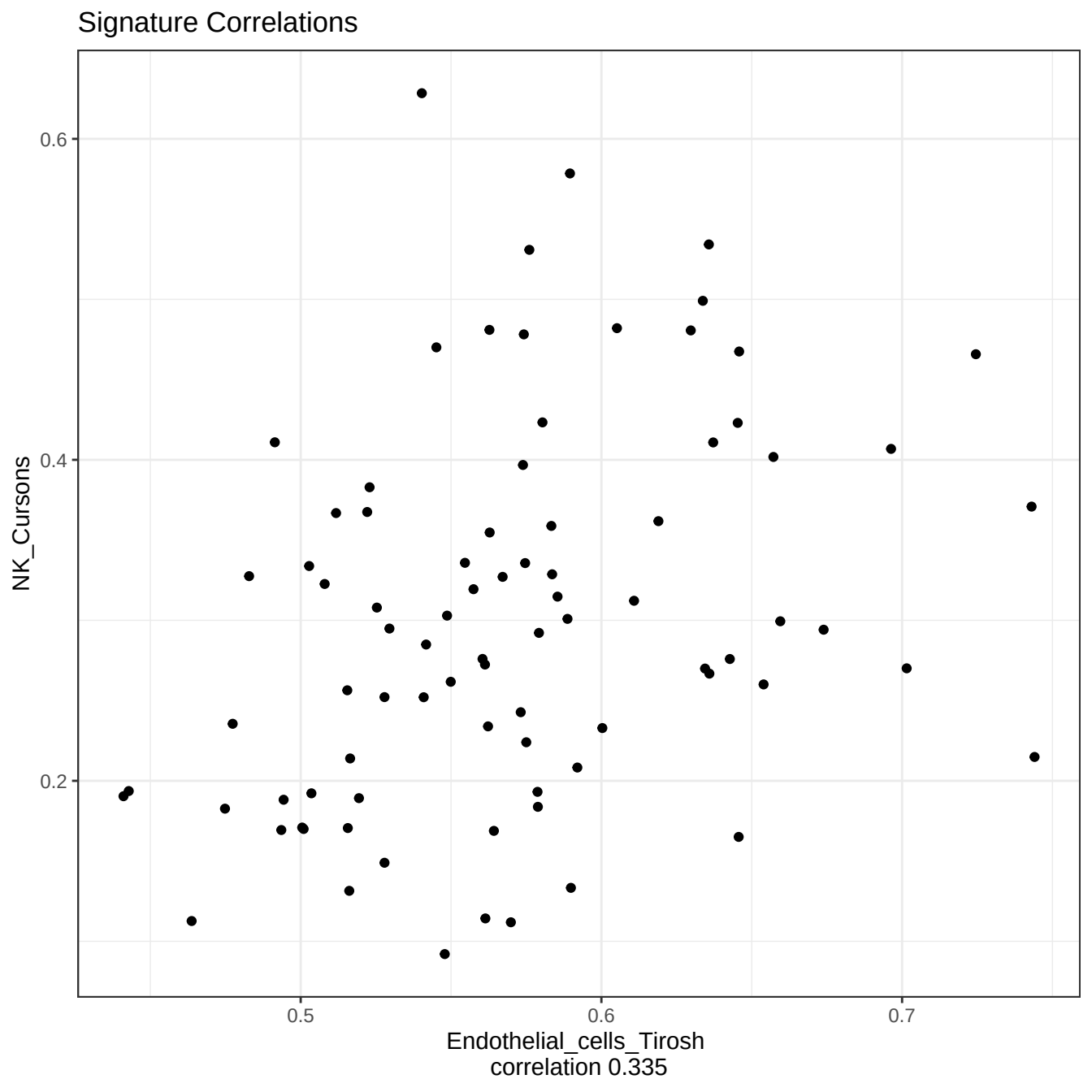

Signature Correlations
0.7
0.6
0.5
Endothelial_cells_Tirosh
0.5
0.6
0.7
Endothelial_cells_Tirosh
correlation 1.000

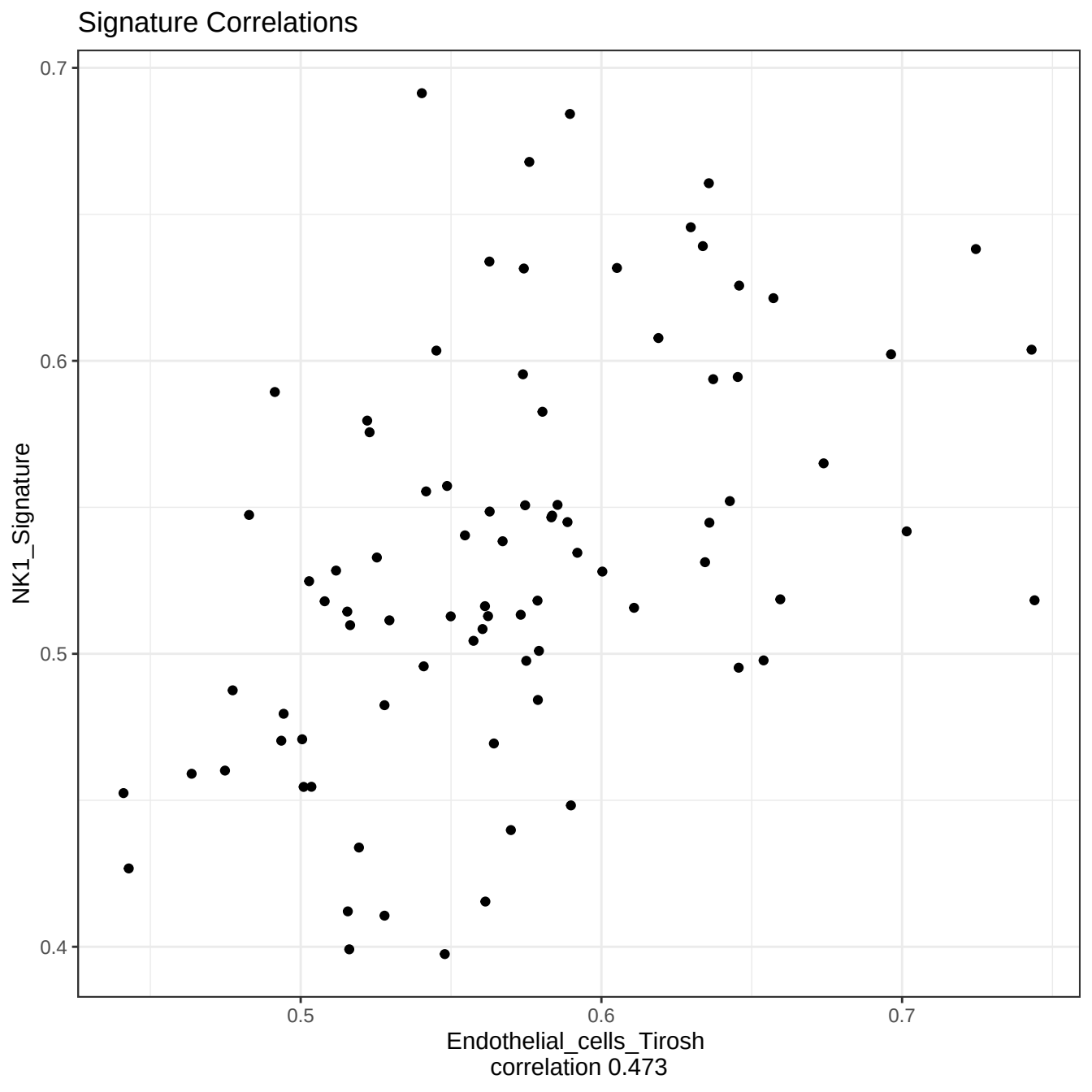

Signature Correlations
Macrophages_Tirosh
0.9
0.8
0.7
0.6
0.5
0.5
0.6
0.7
Endothelial_cells_Tirosh
correlation 0.418

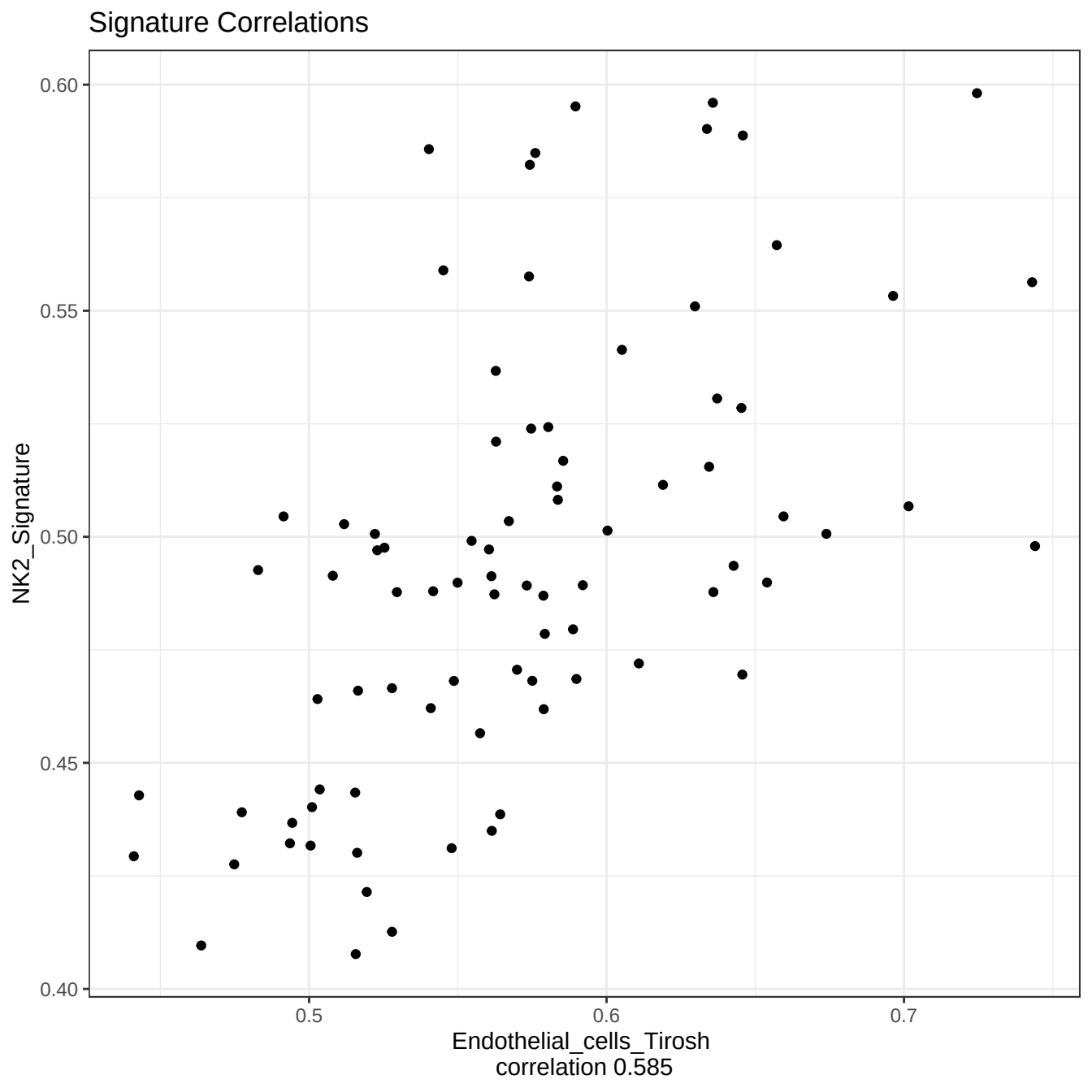

Signature Correlations
Macrophages_Zillionis
0.9
0.8
0.5
0.6
0.7
Endothelial_cells_Tirosh
correlation 0.485

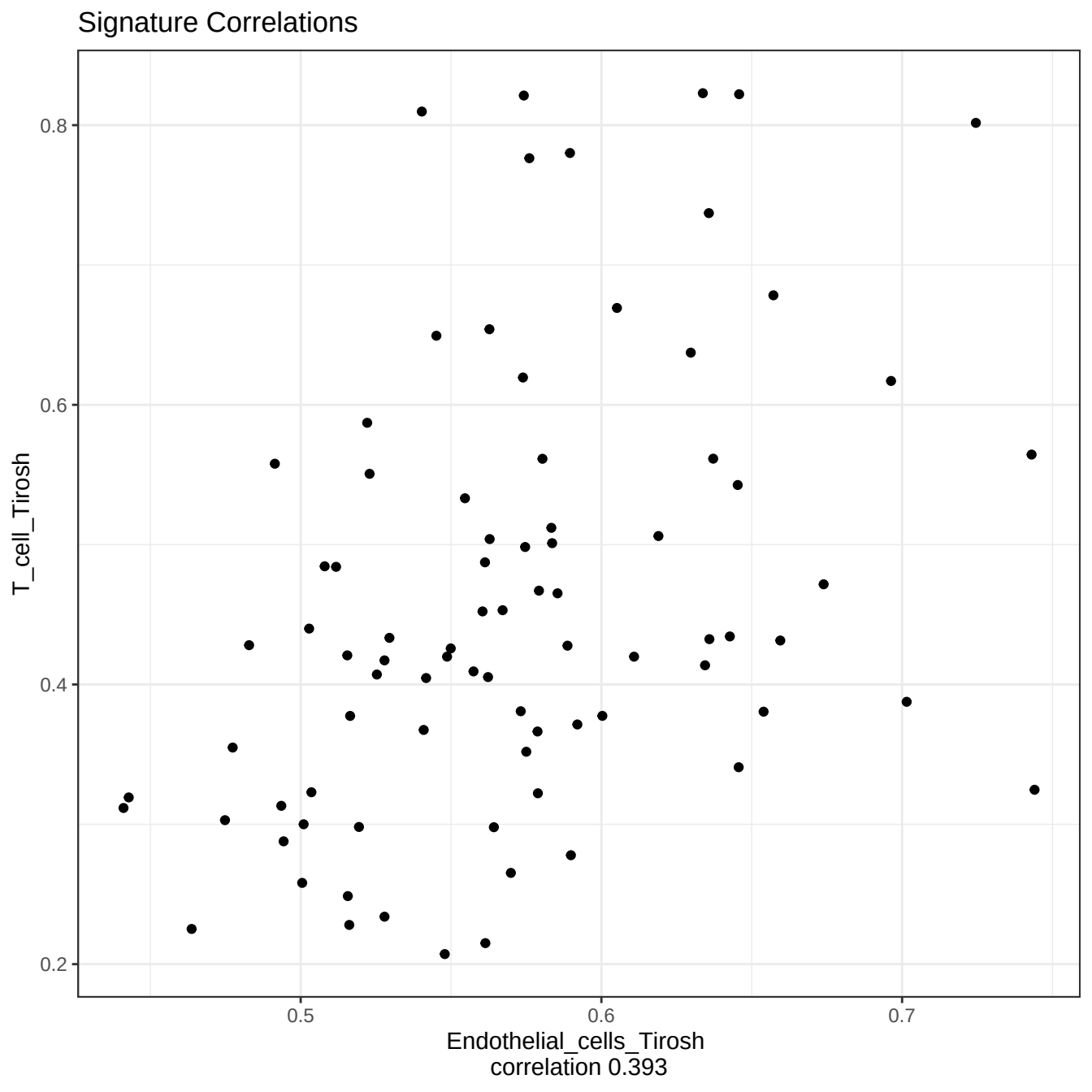

Signature Correlations
0.8
0.7
0.6
0.5
0.4
Melanoma_Tirosh
0.5
0.6
0.7
Endothelial_cells_Tirosh
correlation −0.437

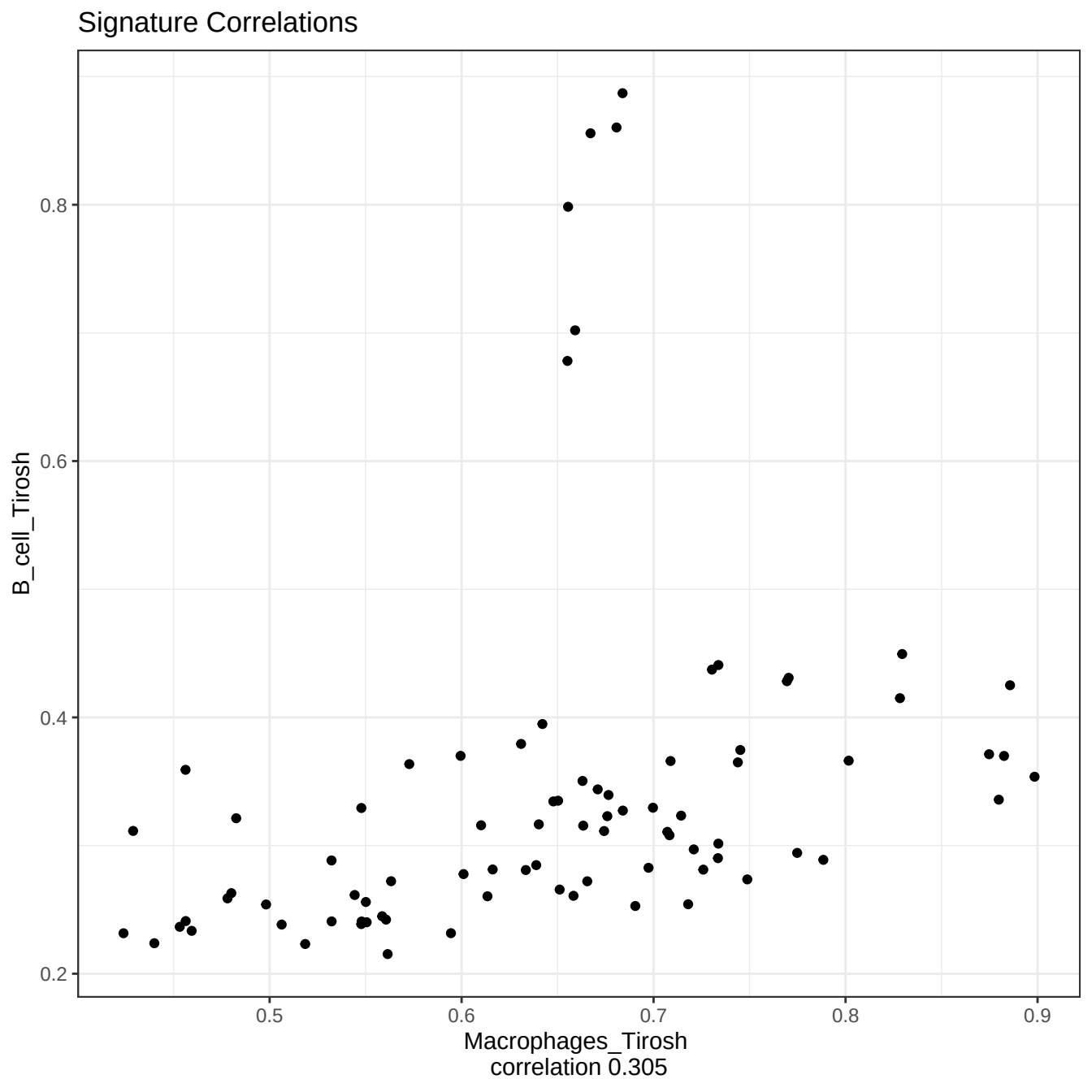

Signature Correlations
NK_Barry
0.6
0.5
0.4
0.3
0.2
0.1
0.5
0.6
0.7
Endothelial_cells_Tirosh
correlation 0.247

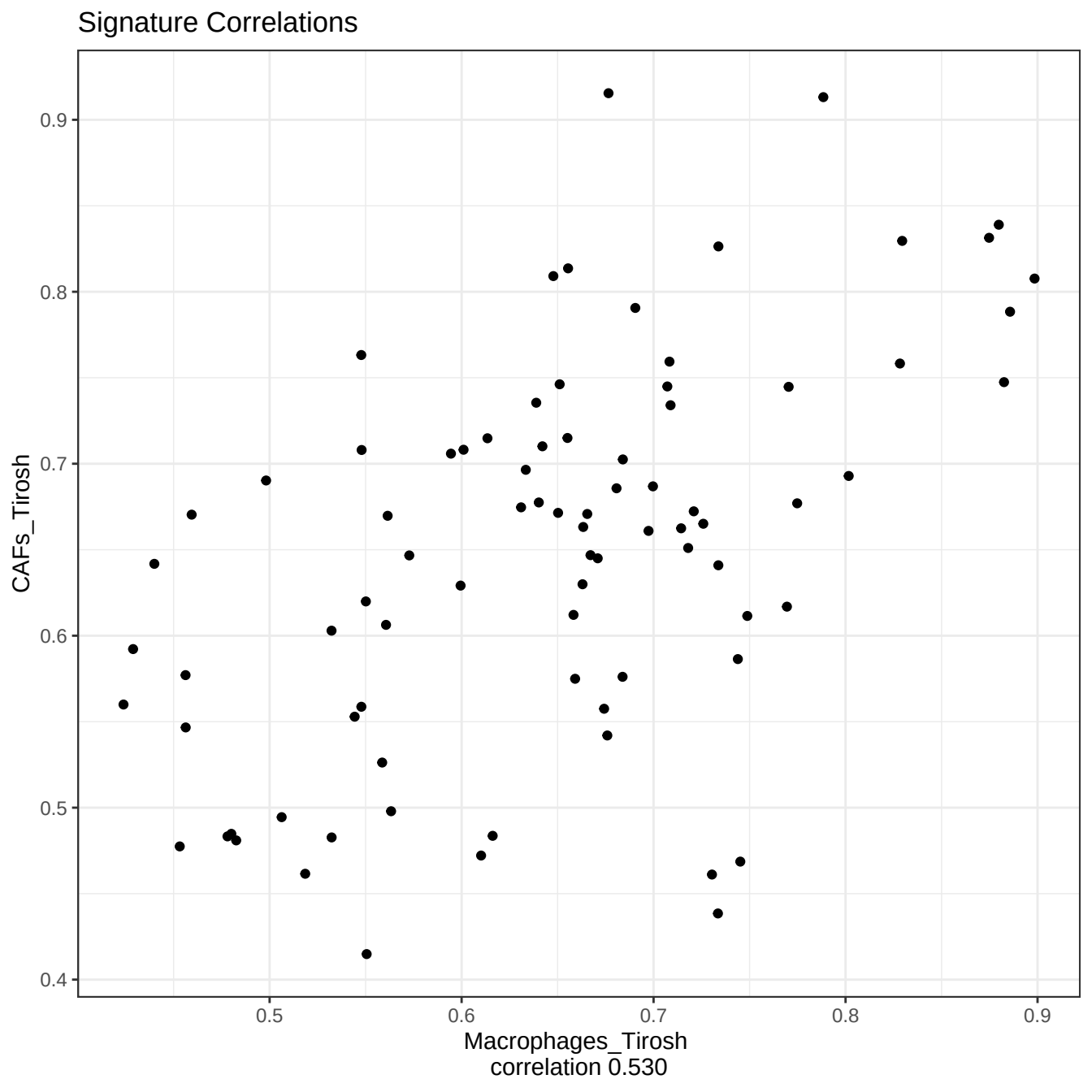

Signature Correlations
NK_Cursons
0.6
0.4
0.2
0.5
0.6
0.7
Endothelial_cells_Tirosh
correlation 0.335

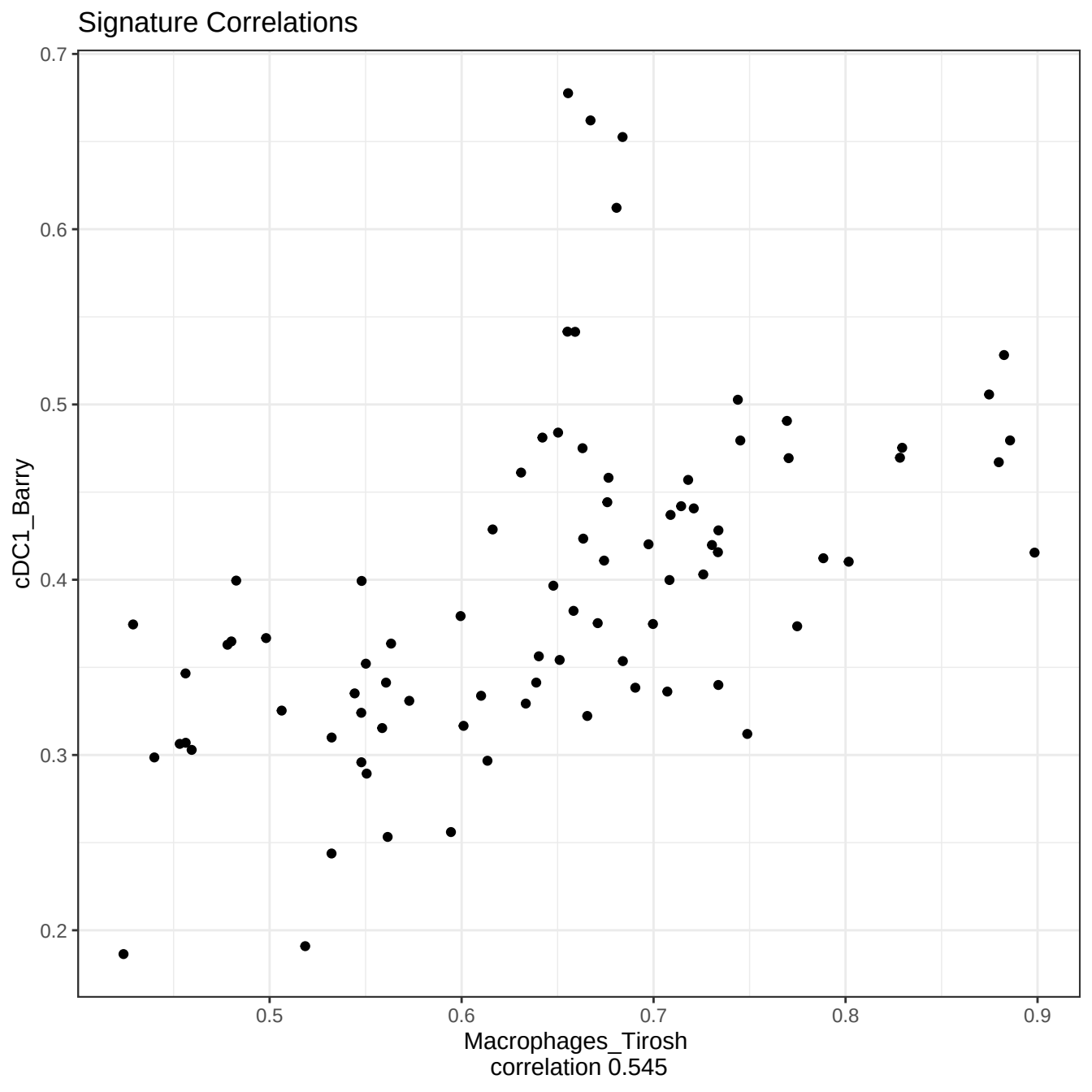

Signature Correlations
NK1_Signature
0.7
0.6
0.5
0.4
0.5
0.6
0.7
Endothelial_cells_Tirosh
correlation 0.473

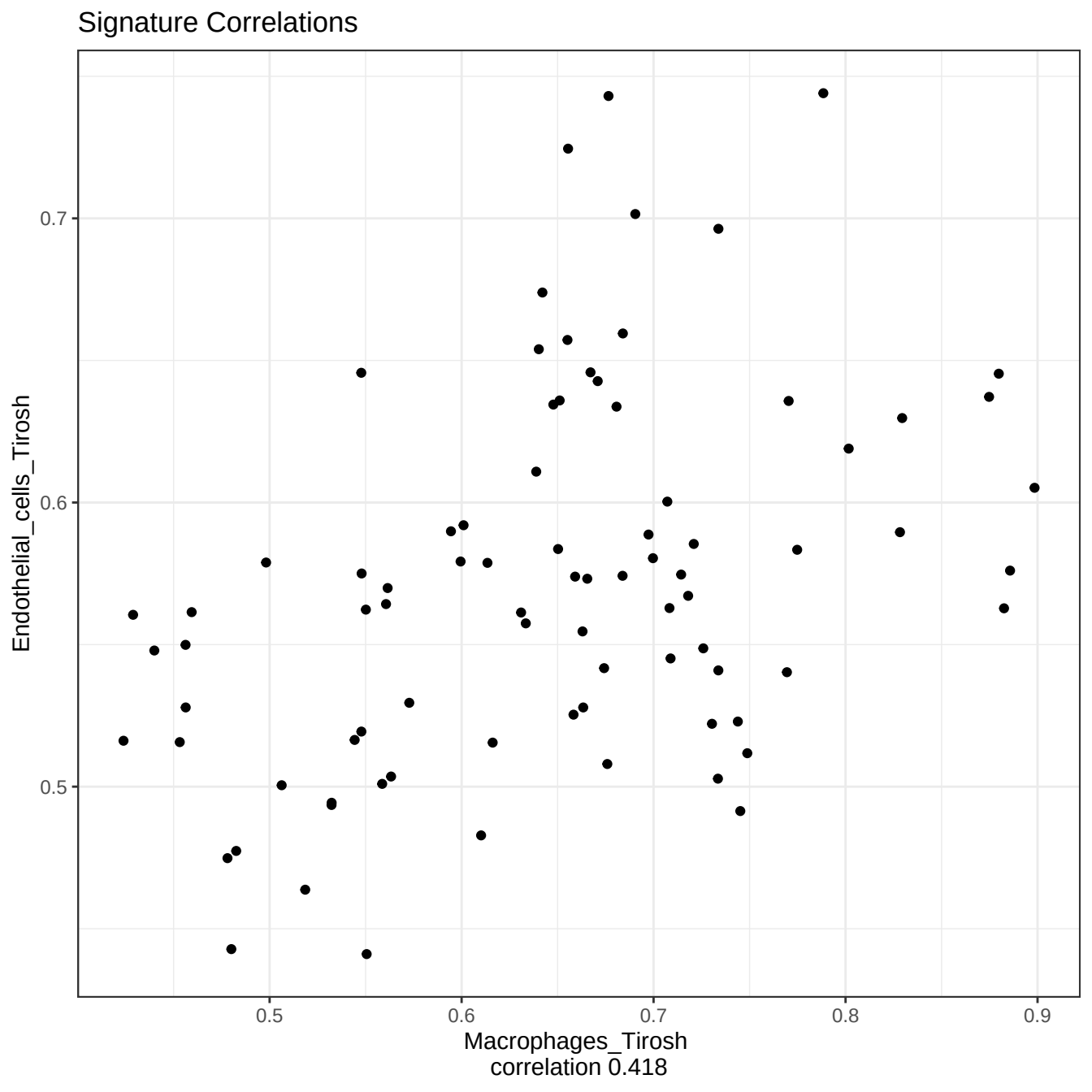

Signature Correlations
NK2_Signature
0.60
0.55
0.50
0.45
0.40
0.5
0.6
0.7
Endothelial_cells_Tirosh
correlation 0.585

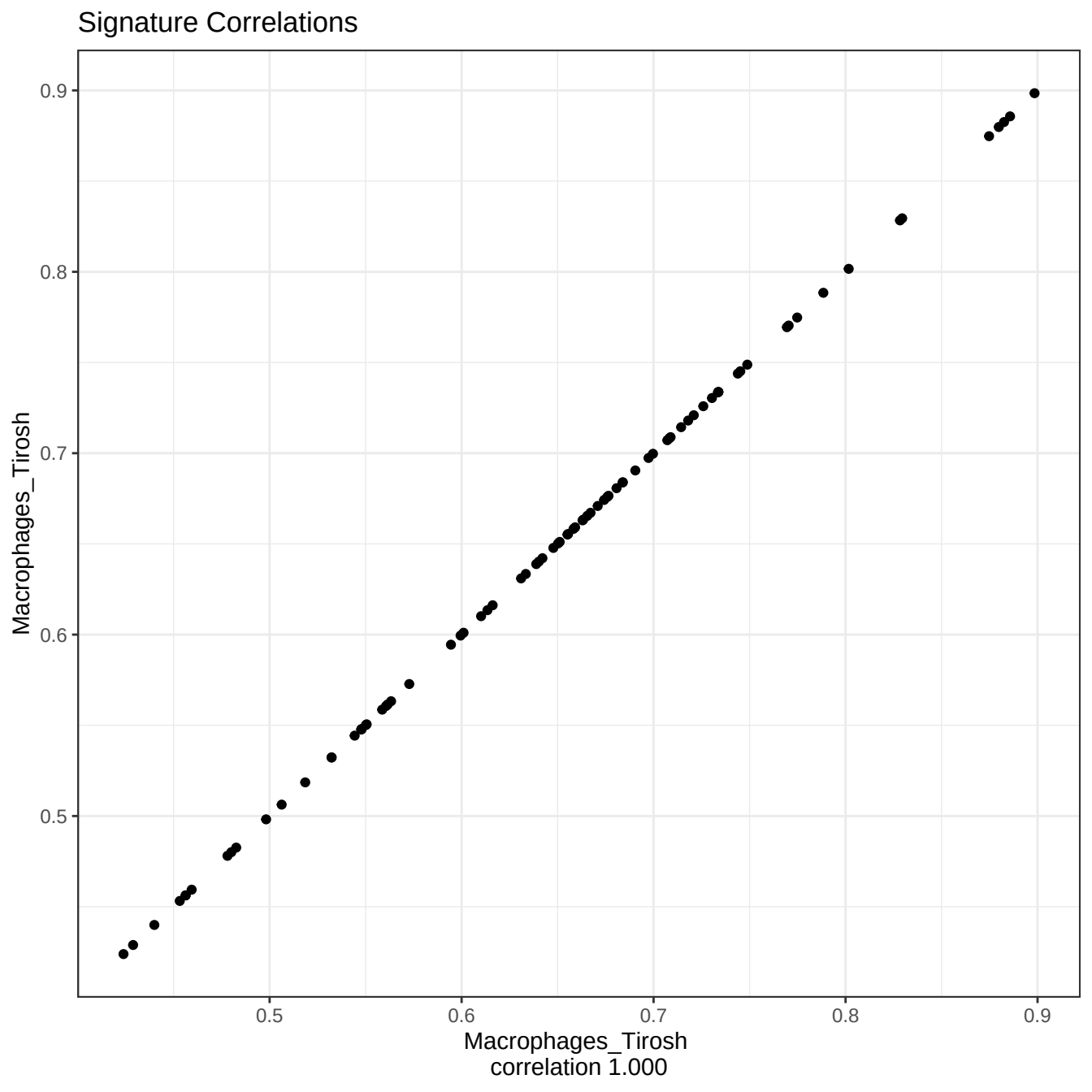

Signature Correlations
0.8
0.6
0.4
0.2
T_cell_Tirosh
0.5
0.6
0.7
Endothelial_cells_Tirosh
correlation 0.393

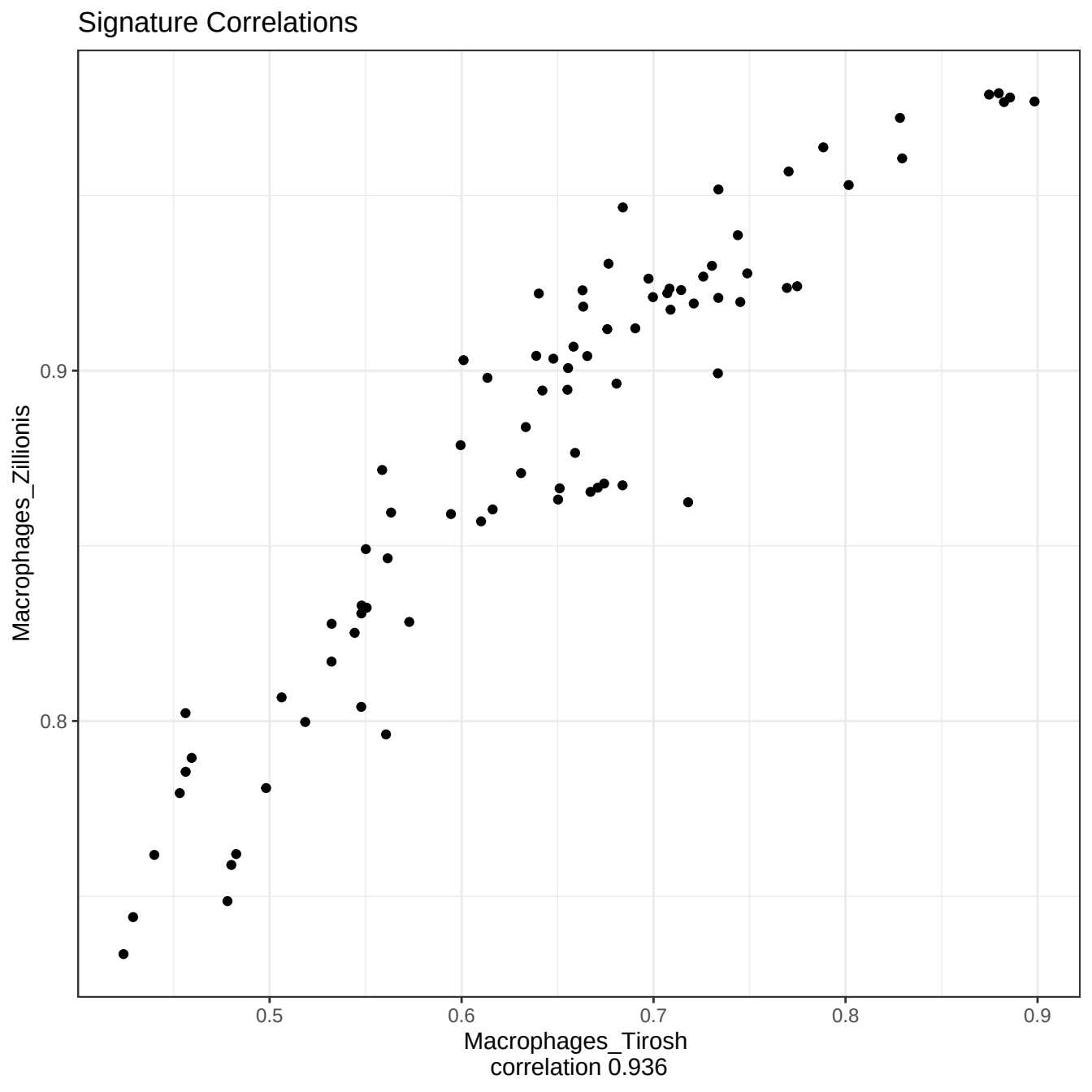

Signature Correlations
B_cell_Tirosh
0.8
0.6
0.4
0.2
0.5
0.6
0.7
0.8
0.9
Macrophages_Tirosh
correlation 0.305

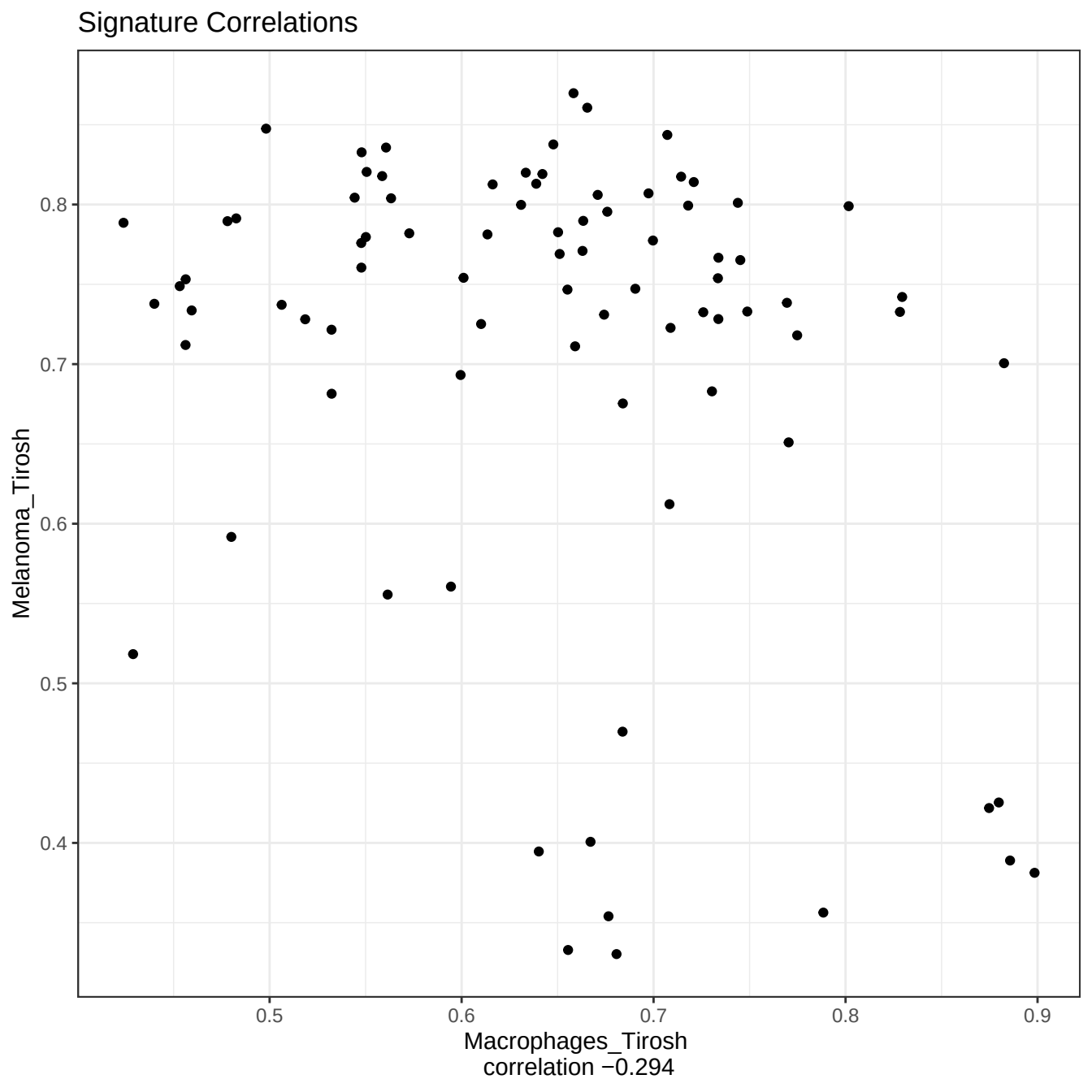

Signature Correlations
CAFs_Tirosh
0.9
0.8
0.7
0.6
0.5
0.4
0.5
0.6
0.7
0.8
0.9
Macrophages_Tirosh
correlation 0.530

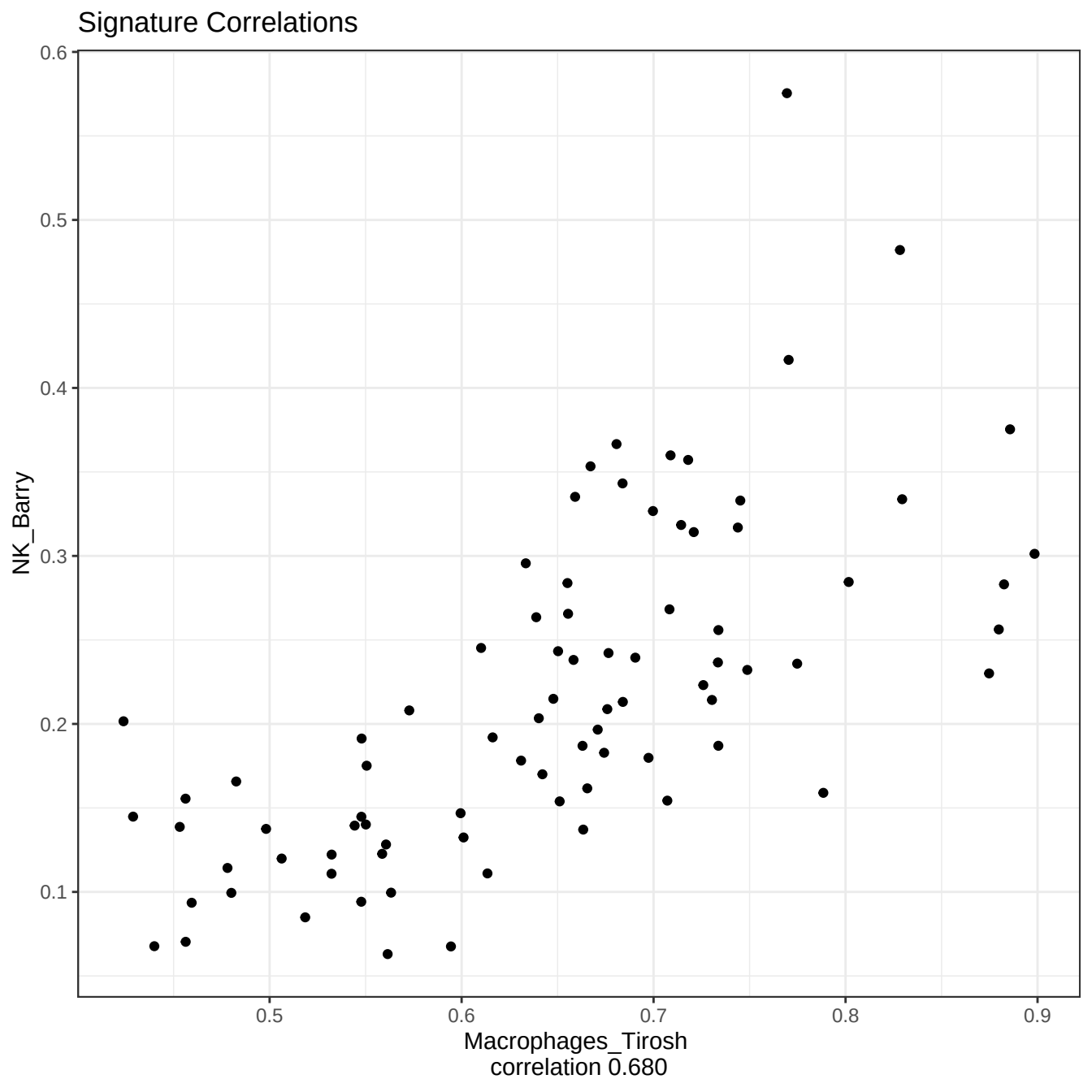

Signature Correlations
0.7
0.6
0.5
0.4
0.3
0.2
cDC1_Barry
0.5
0.6
0.7
0.8
0.9
Macrophages_Tirosh
correlation 0.545

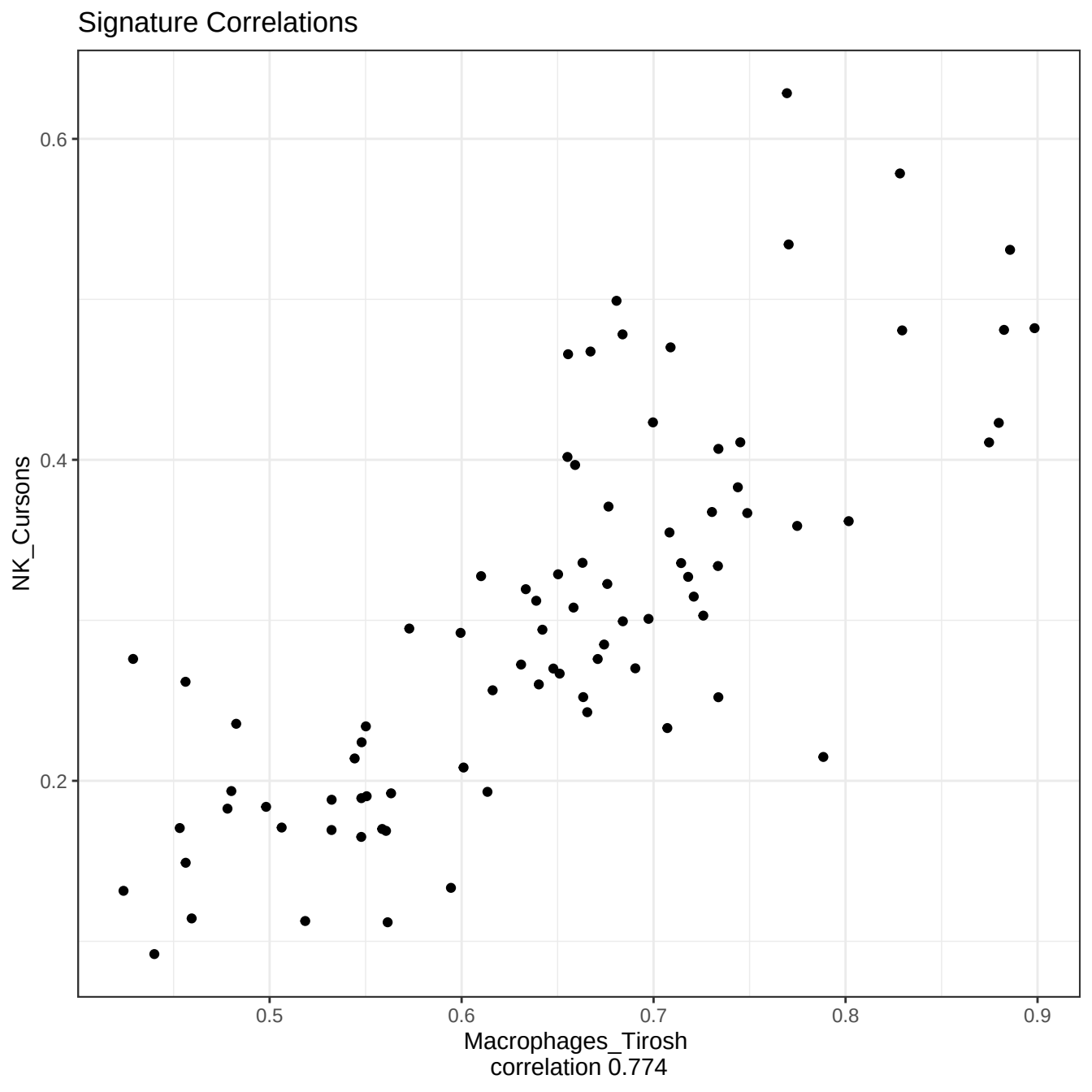

Signature Correlations
Endothelial_cells_Tirosh
0.7
0.6
0.5
0.5
0.6
0.7
0.8
0.9
Macrophages_Tirosh
correlation 0.418

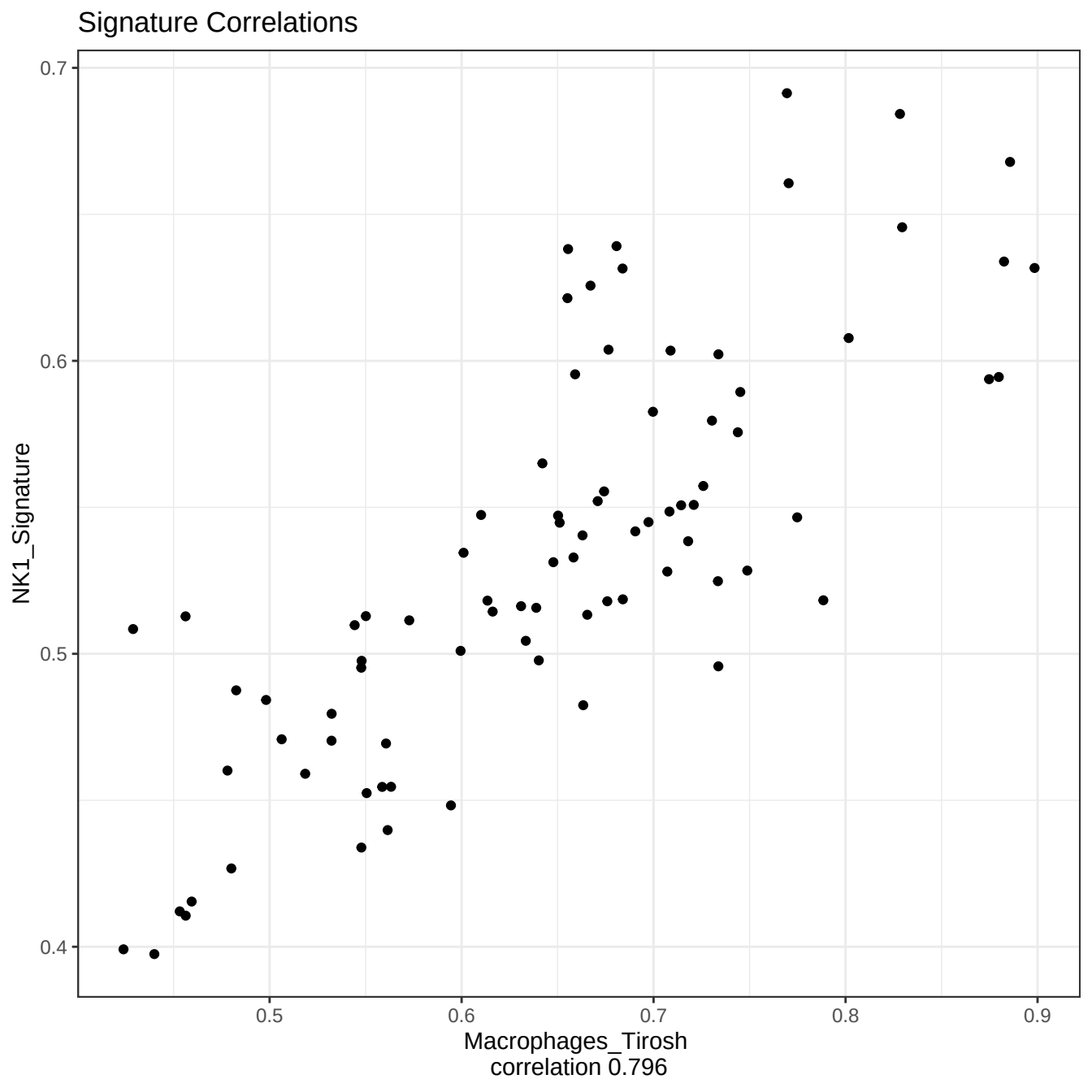

Signature Correlations
Macrophages_Tirosh
0.9
0.8
0.7
0.6
0.5
0.5
0.6
0.7
0.8
0.9
Macrophages_Tirosh
correlation 1.000

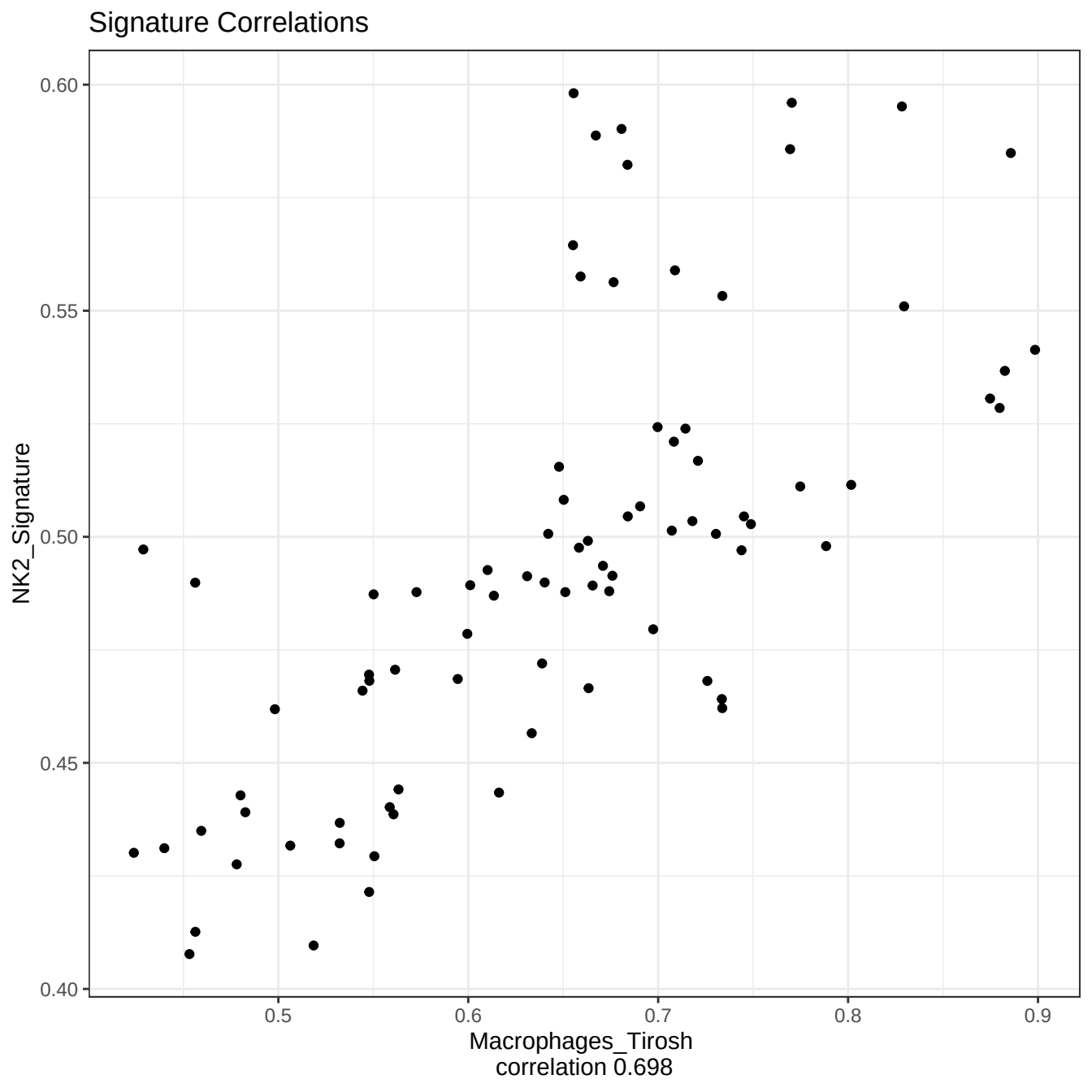

Signature Correlations
Macrophages_Zillionis
0.9
0.8
0.5
0.6
0.7
0.8
0.9
Macrophages_Tirosh
correlation 0.936

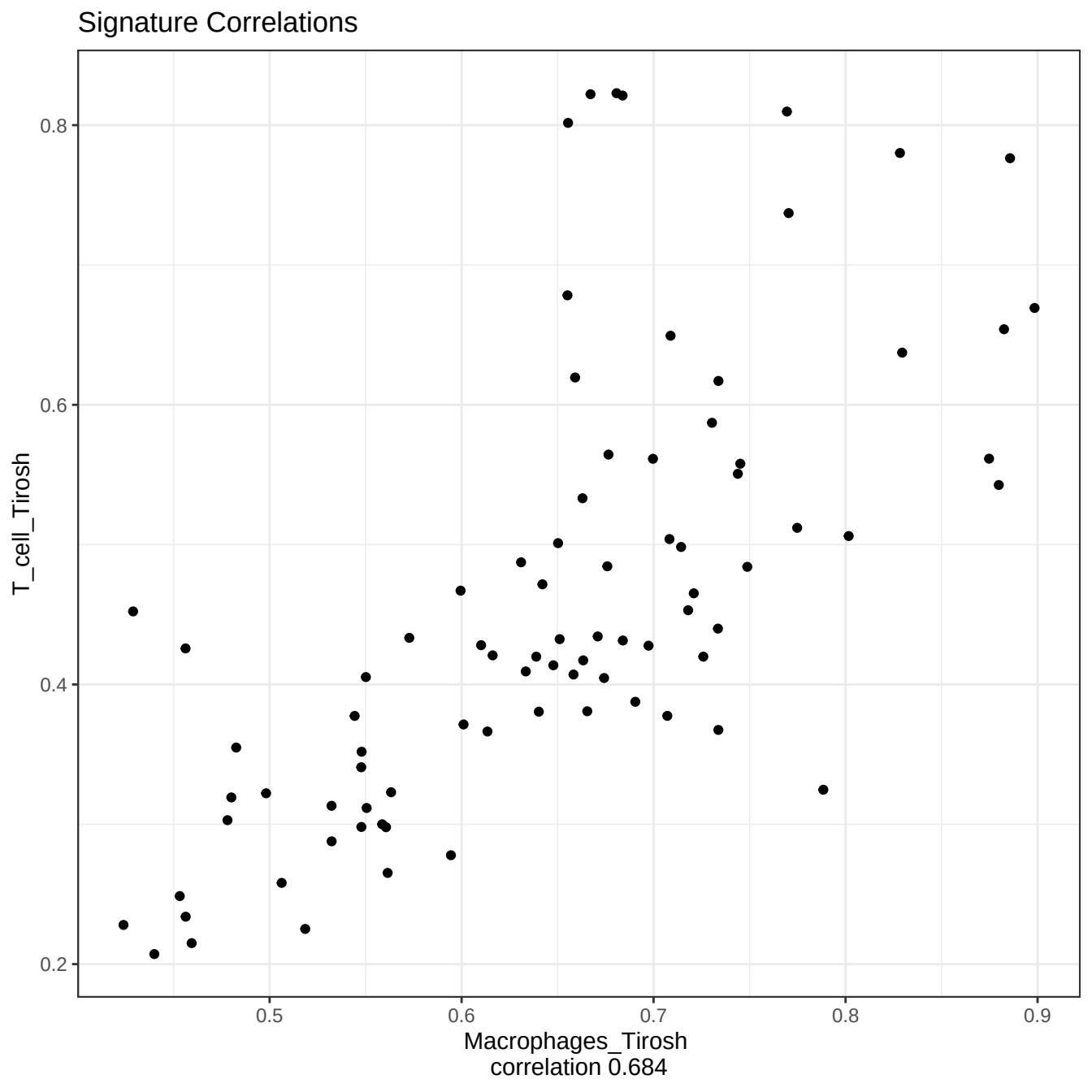

Signature Correlations
Melanoma_Tirosh
0.8
0.7
0.6
0.5
0.4
0.5
0.6
0.7
0.8
0.9
Macrophages_Tirosh
correlation −0.294

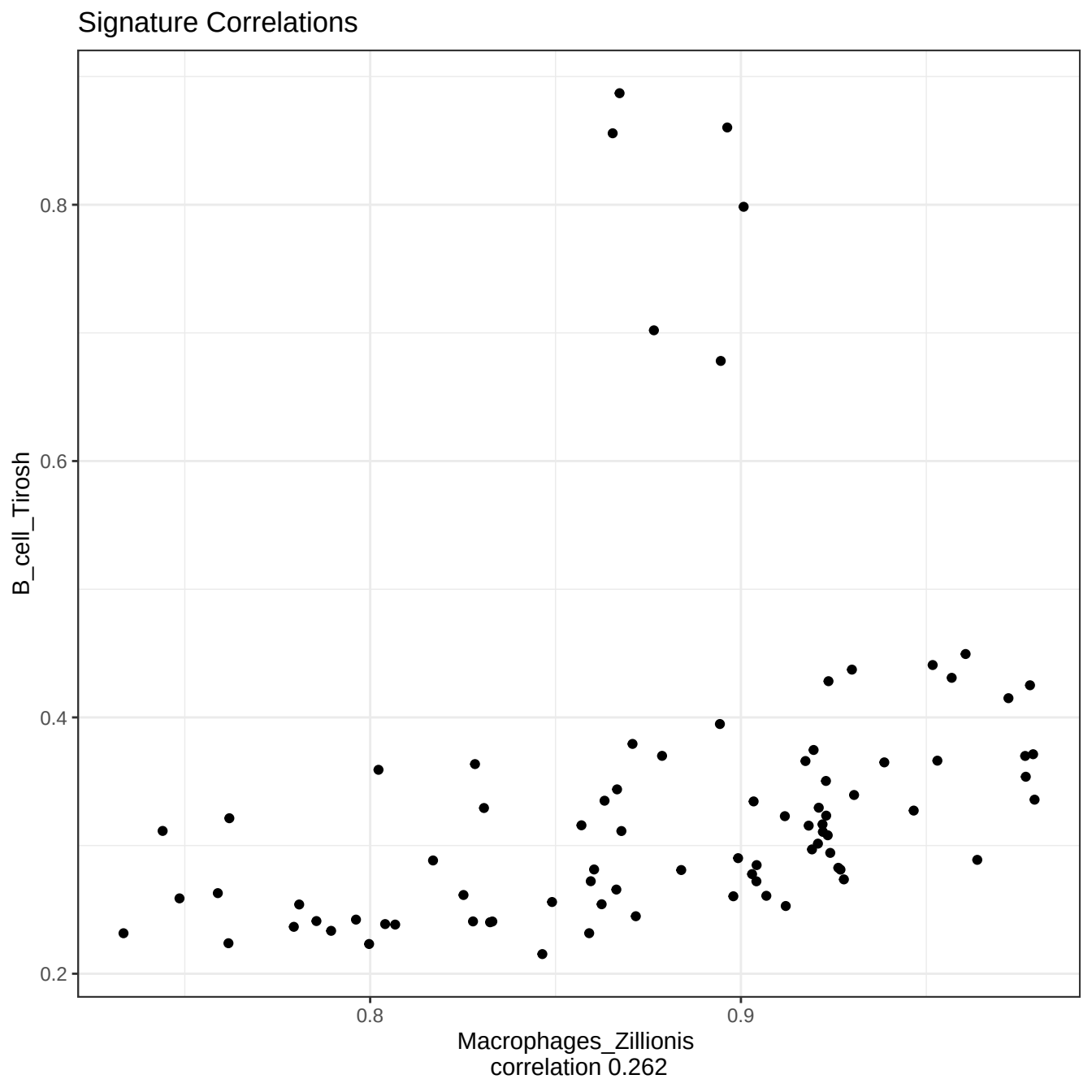

Signature Correlations
NK_Barry
0.6
0.5
0.4
0.3
0.2
0.1
0.5
0.6
0.7
0.8
0.9
Macrophages_Tirosh
correlation 0.680

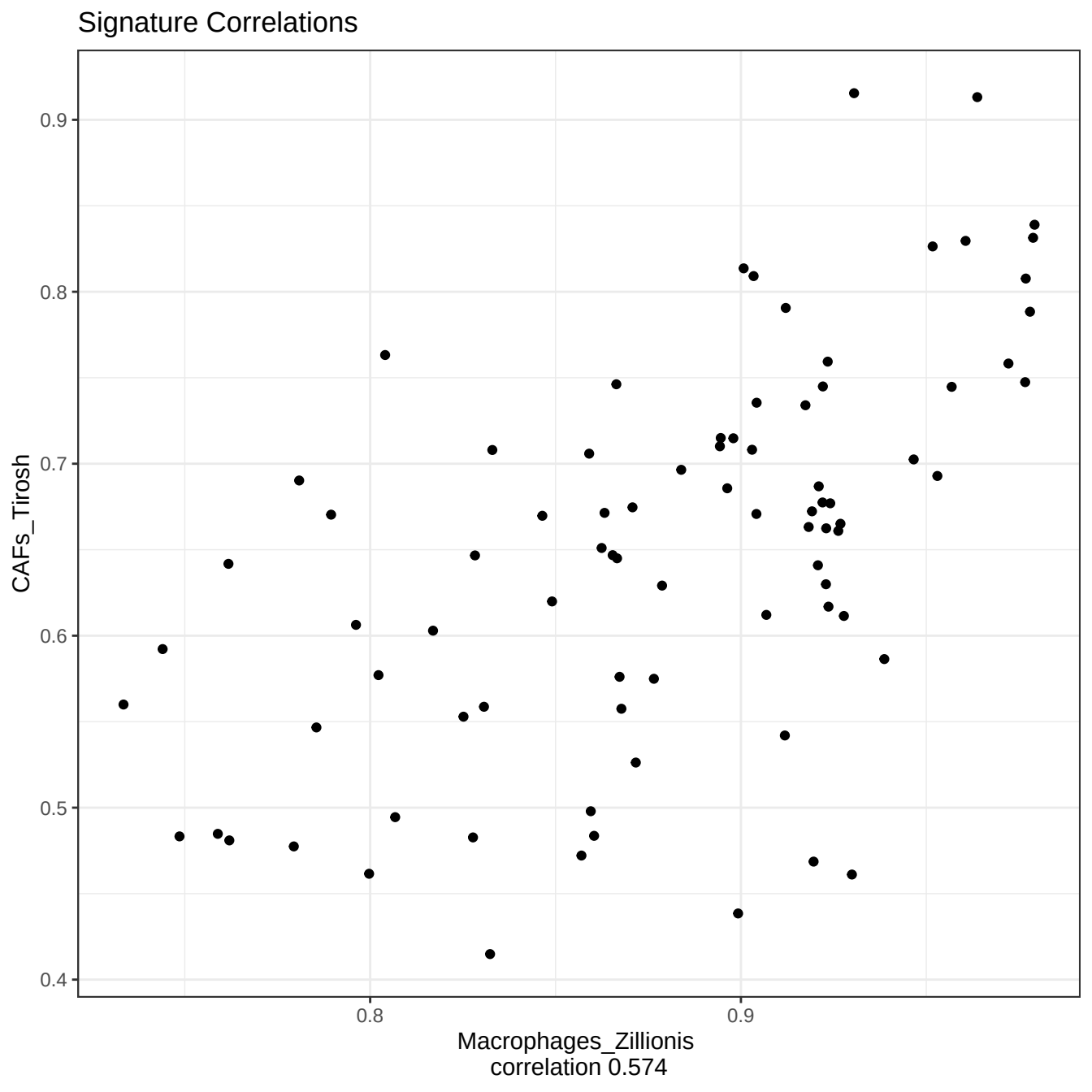

Signature Correlations
NK_Cursons
0.6
0.4
0.2
0.5
0.6
0.7
0.8
0.9
Macrophages_Tirosh
correlation 0.774

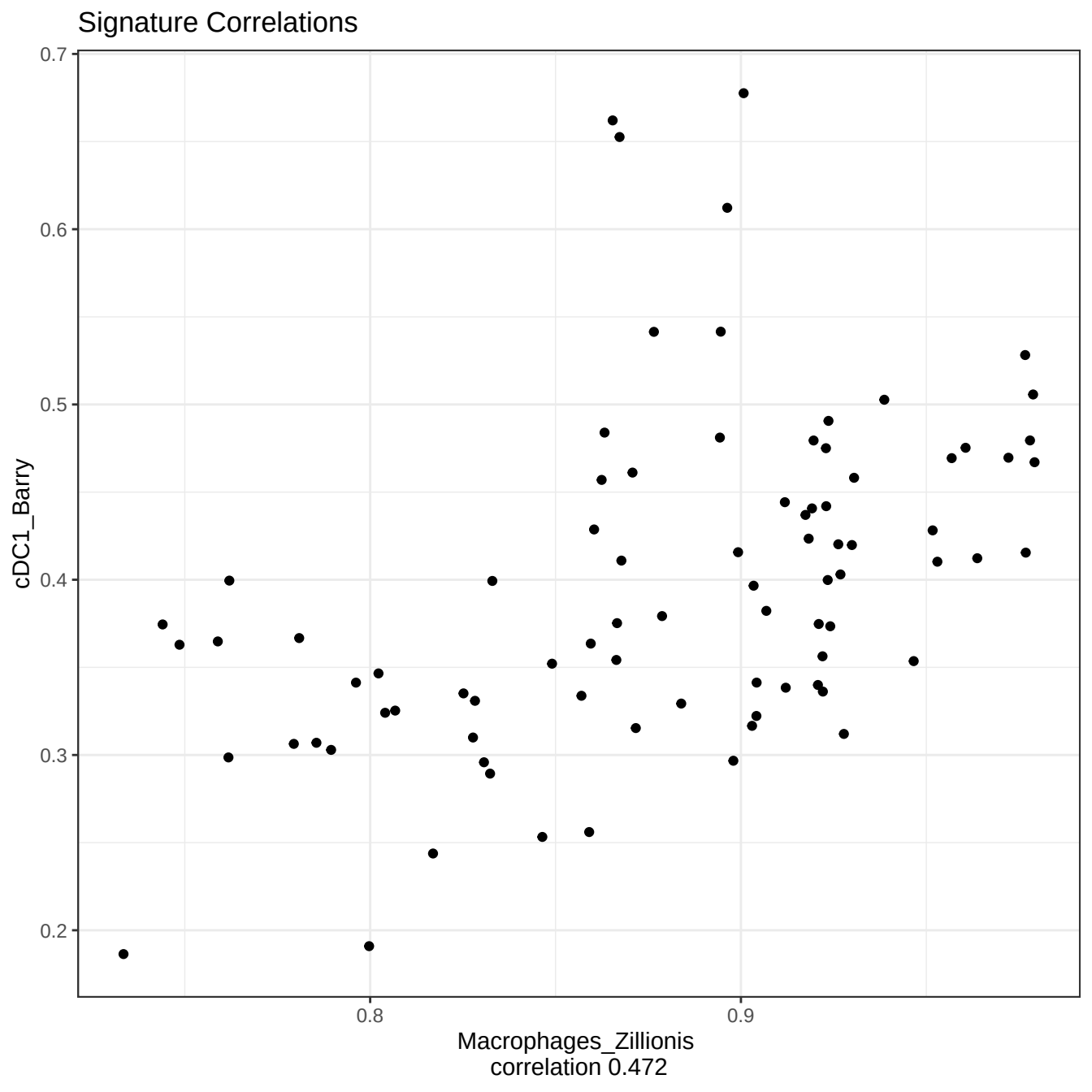

Signature Correlations
NK1_Signature
0.7
0.6
0.5
0.4
0.5
0.6
0.7
0.8
0.9
Macrophages_Tirosh
correlation 0.796

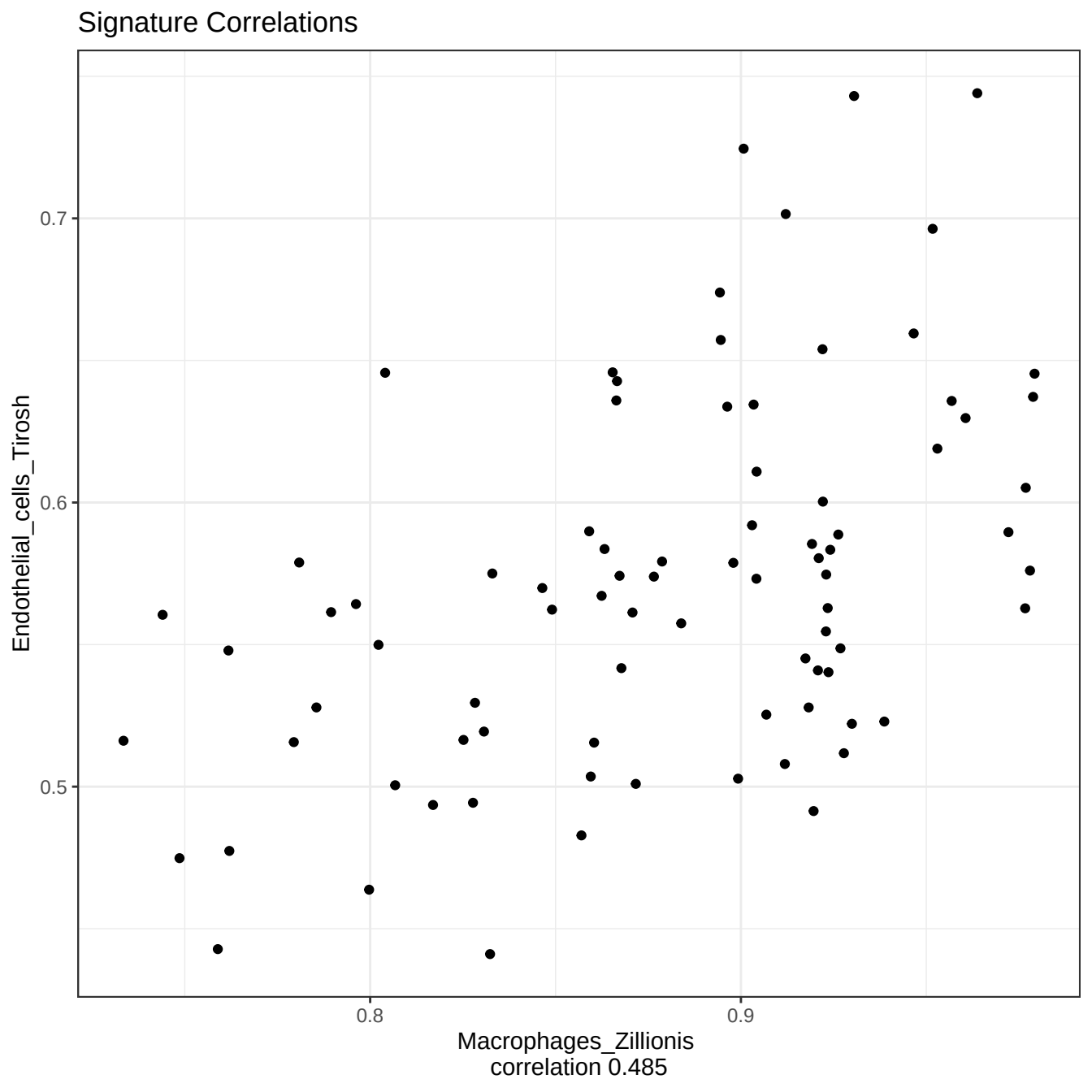

Signature Correlations
NK2_Signature
0.60
0.55
0.50
0.45
0.40
0.5
0.6
0.7
0.8
0.9
Macrophages_Tirosh
correlation 0.698

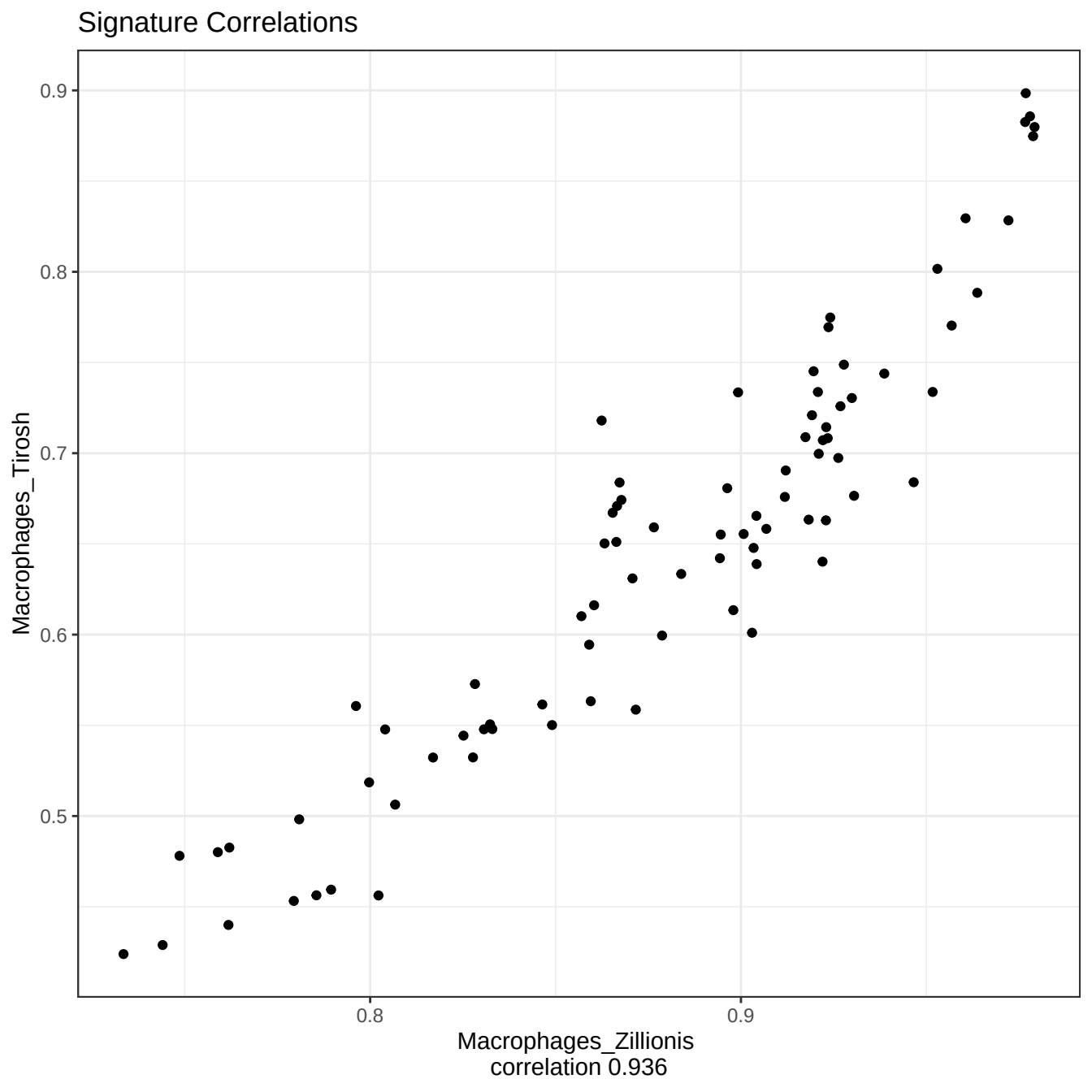

Signature Correlations
0.8
0.6
0.4
0.2
T_cell_Tirosh
0.5
0.6
0.7
0.8
0.9
Macrophages_Tirosh
correlation 0.684

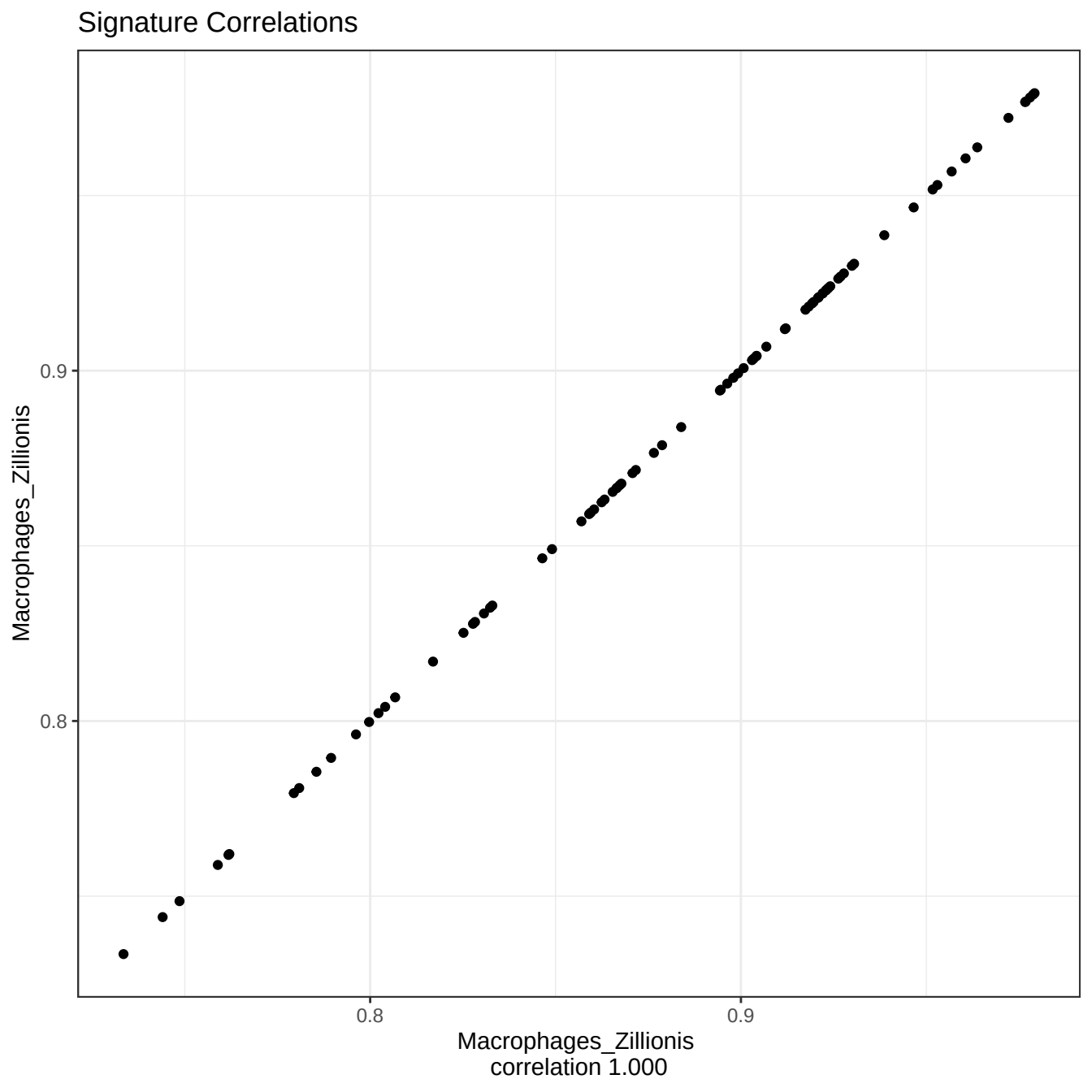

Signature Correlations
B_cell_Tirosh
0.8
0.6
0.4
0.2
0.8
0.9
Macrophages_Zillionis
correlation 0.262

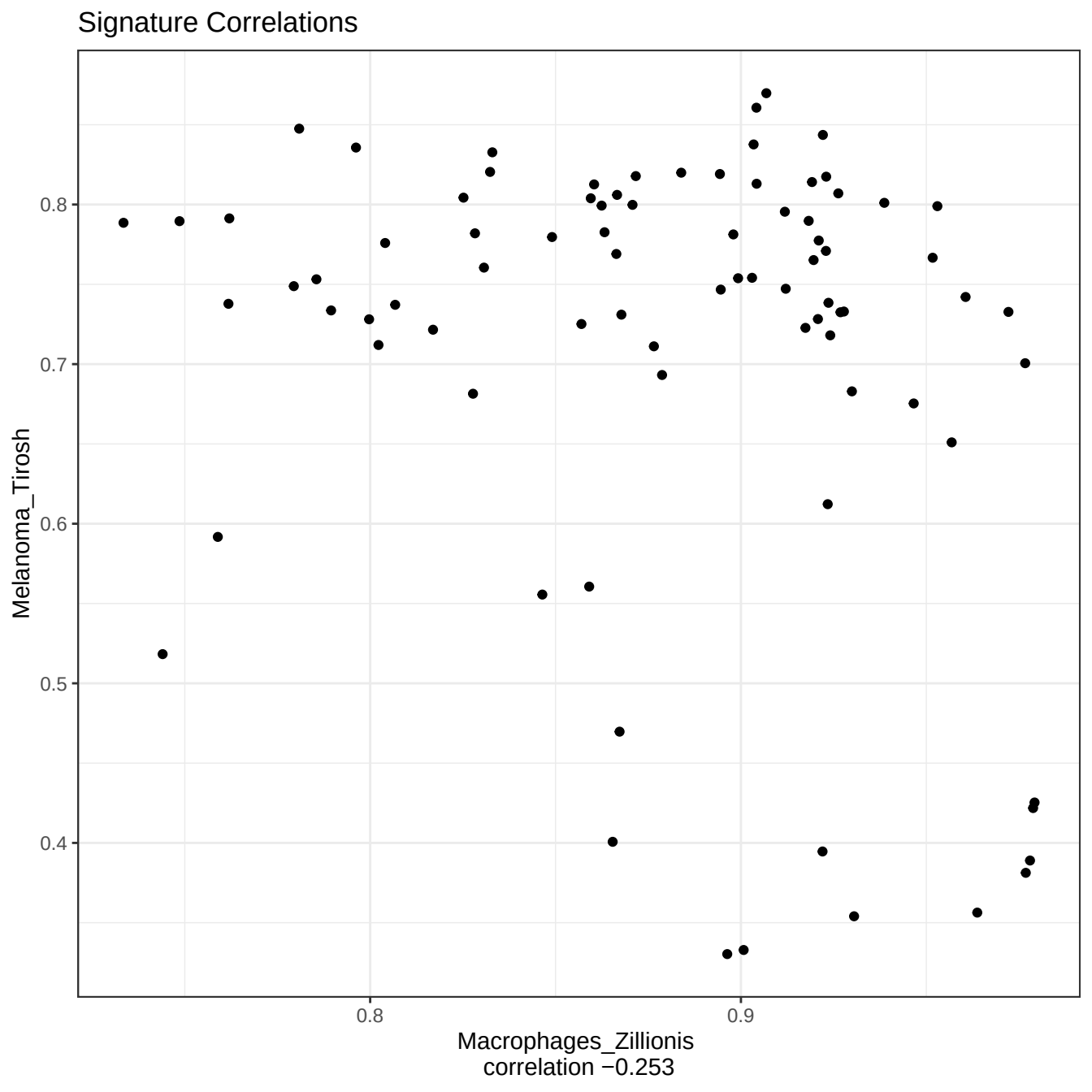

Signature Correlations
CAFs_Tirosh
0.9
0.8
0.7
0.6
0.5
0.4
0.8
0.9
Macrophages_Zillionis
correlation 0.574

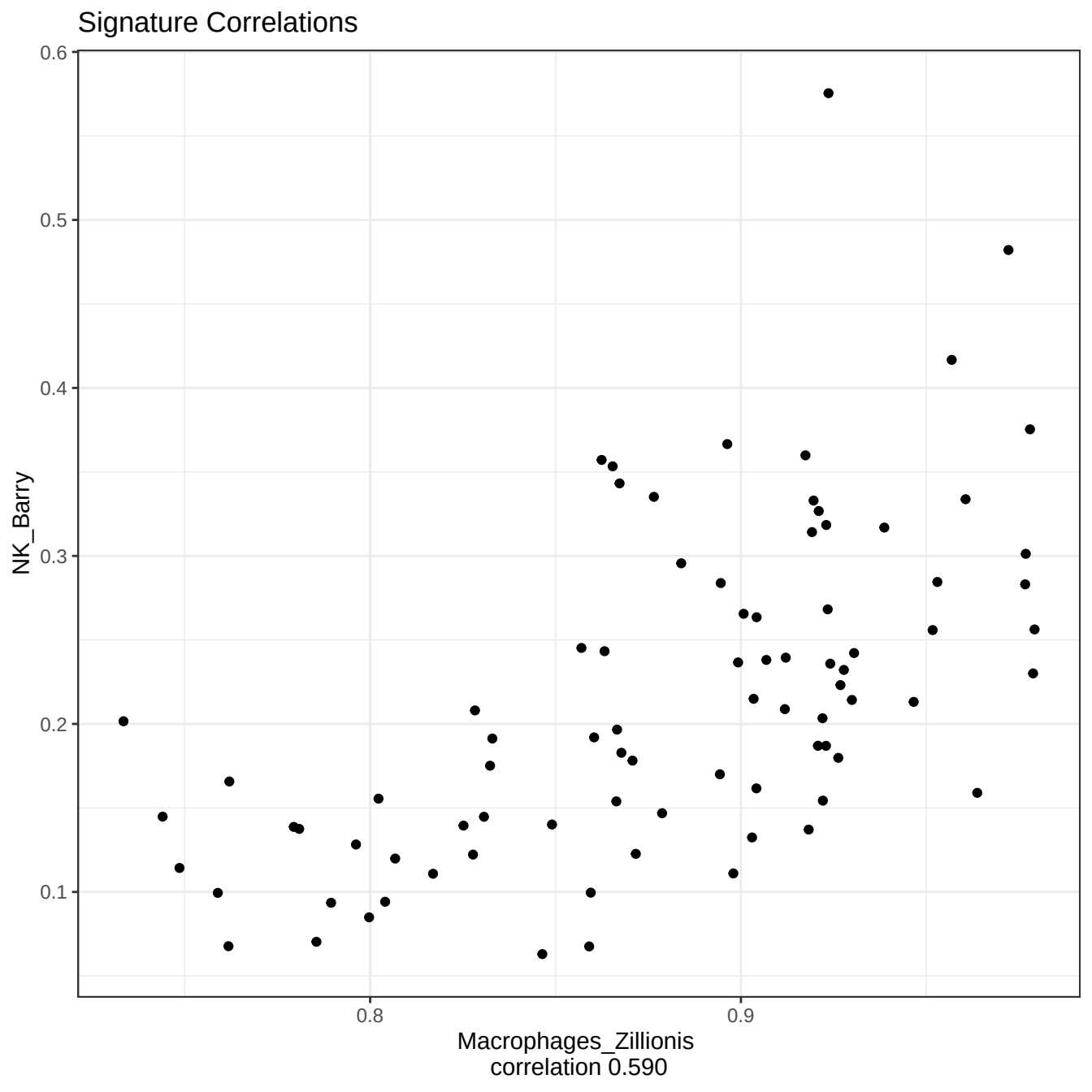

Signature Correlations
0.7
0.6
0.5
0.4
0.3
0.2
cDC1_Barry
0.8
0.9
Macrophages_Zillionis
correlation 0.472

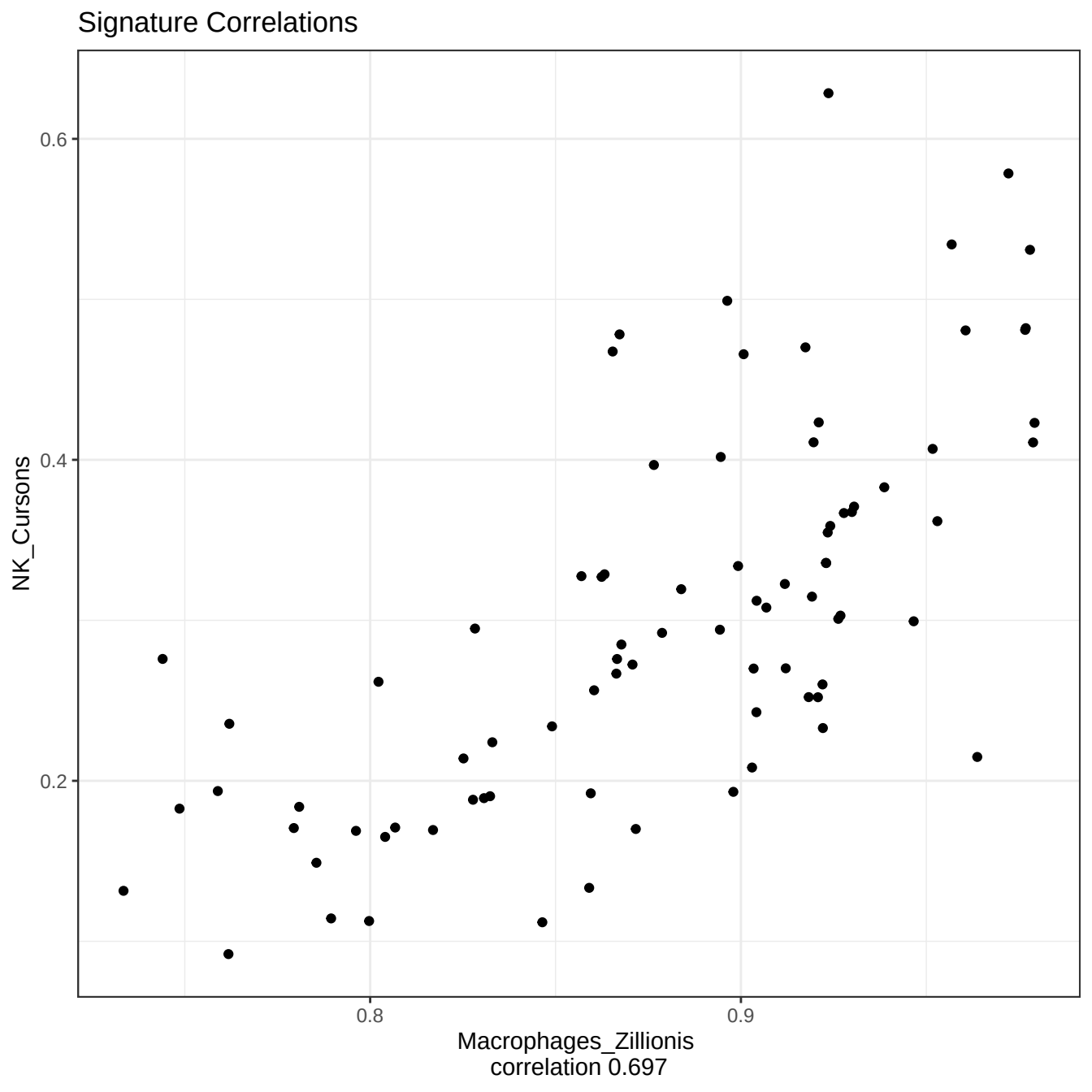

Signature Correlations
0.7
0.6
0.5
Endothelial_cells_Tirosh
0.8
0.9
Macrophages_Zillionis
correlation 0.485

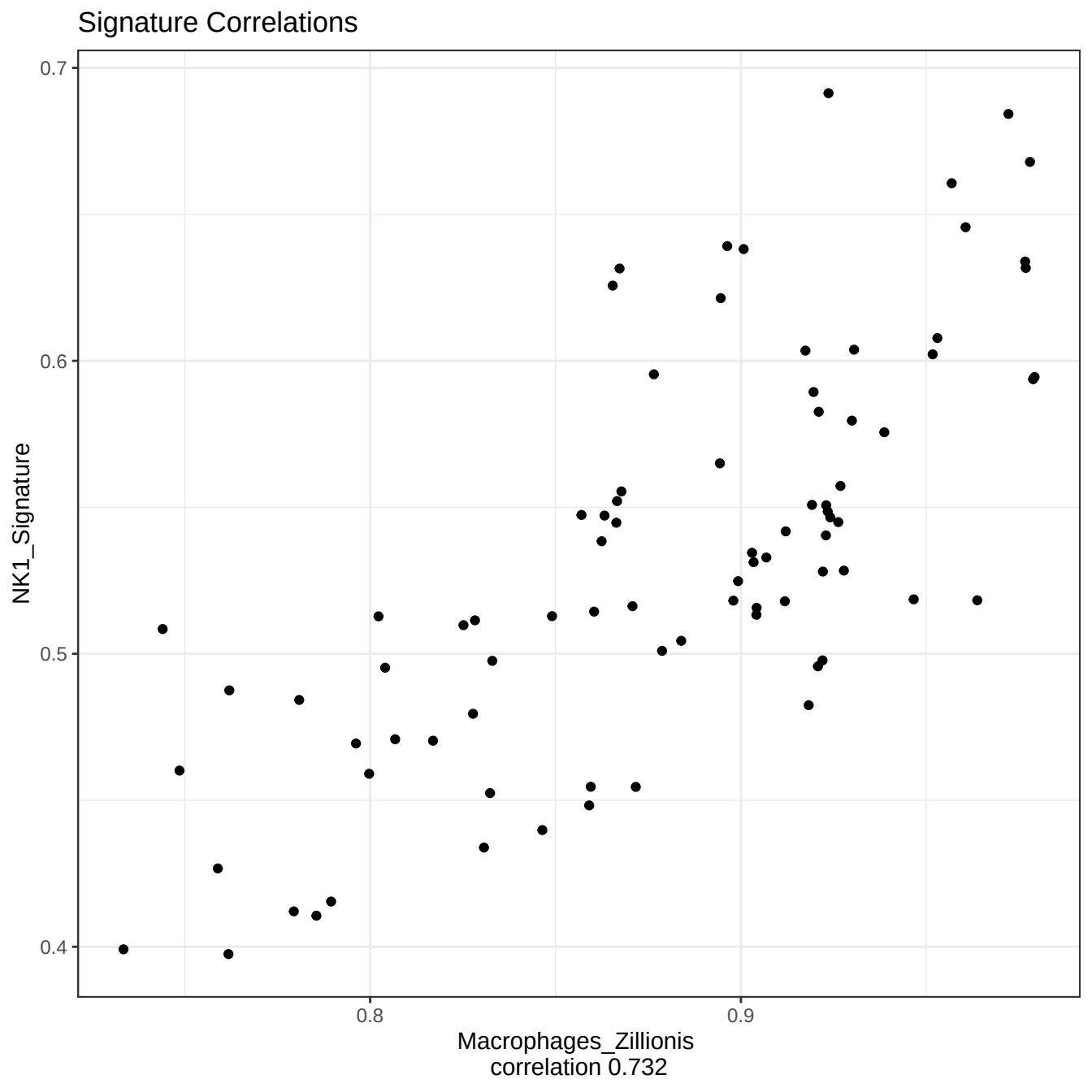

Signature Correlations
0.9
0.8
0.7
0.6
0.5
Macrophages_Tirosh
0.8
0.9
Macrophages_Zillionis
correlation 0.936

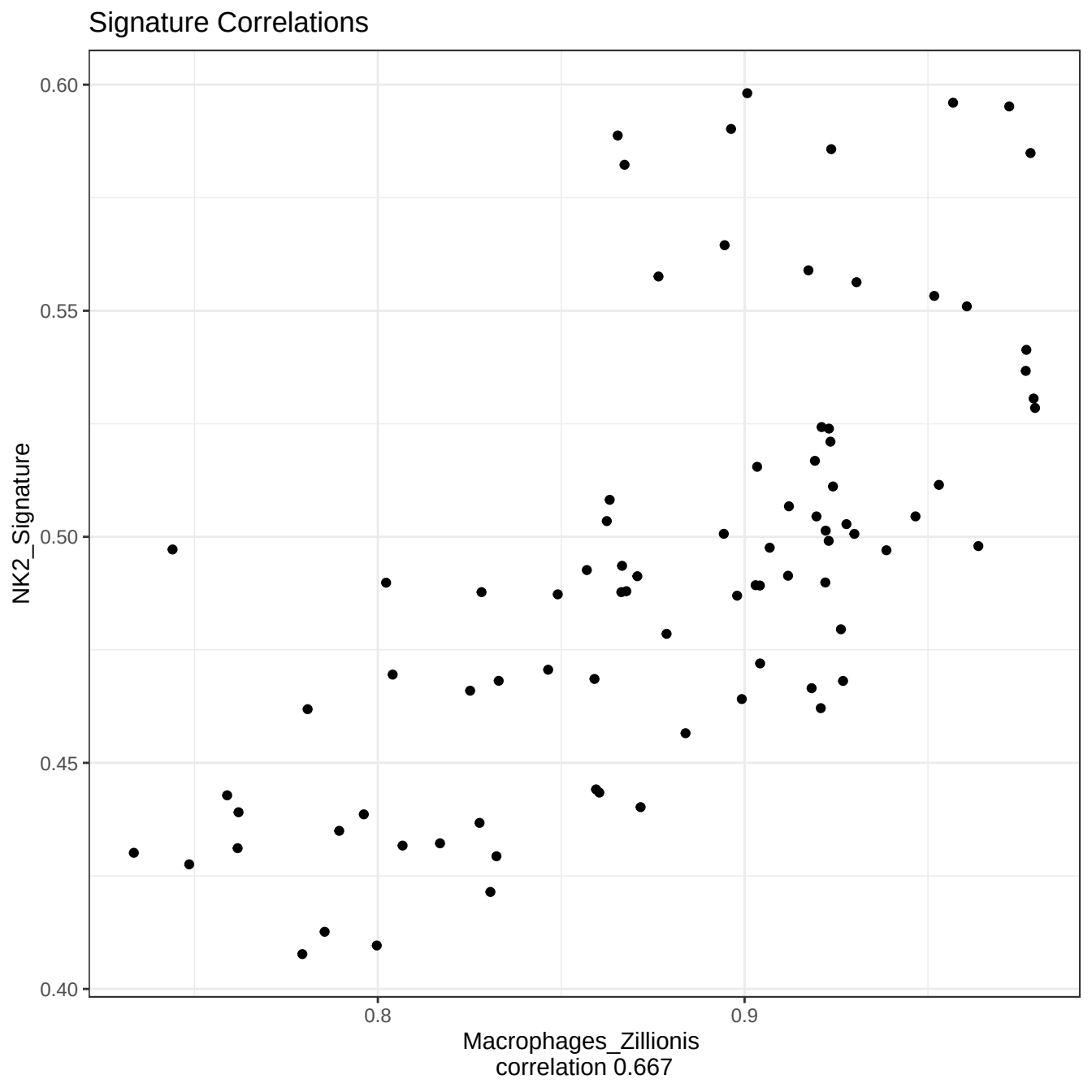

Signature Correlations
Macrophages_Zillionis
0.9
0.8
0.8
0.9
Macrophages_Zillionis
correlation 1.000

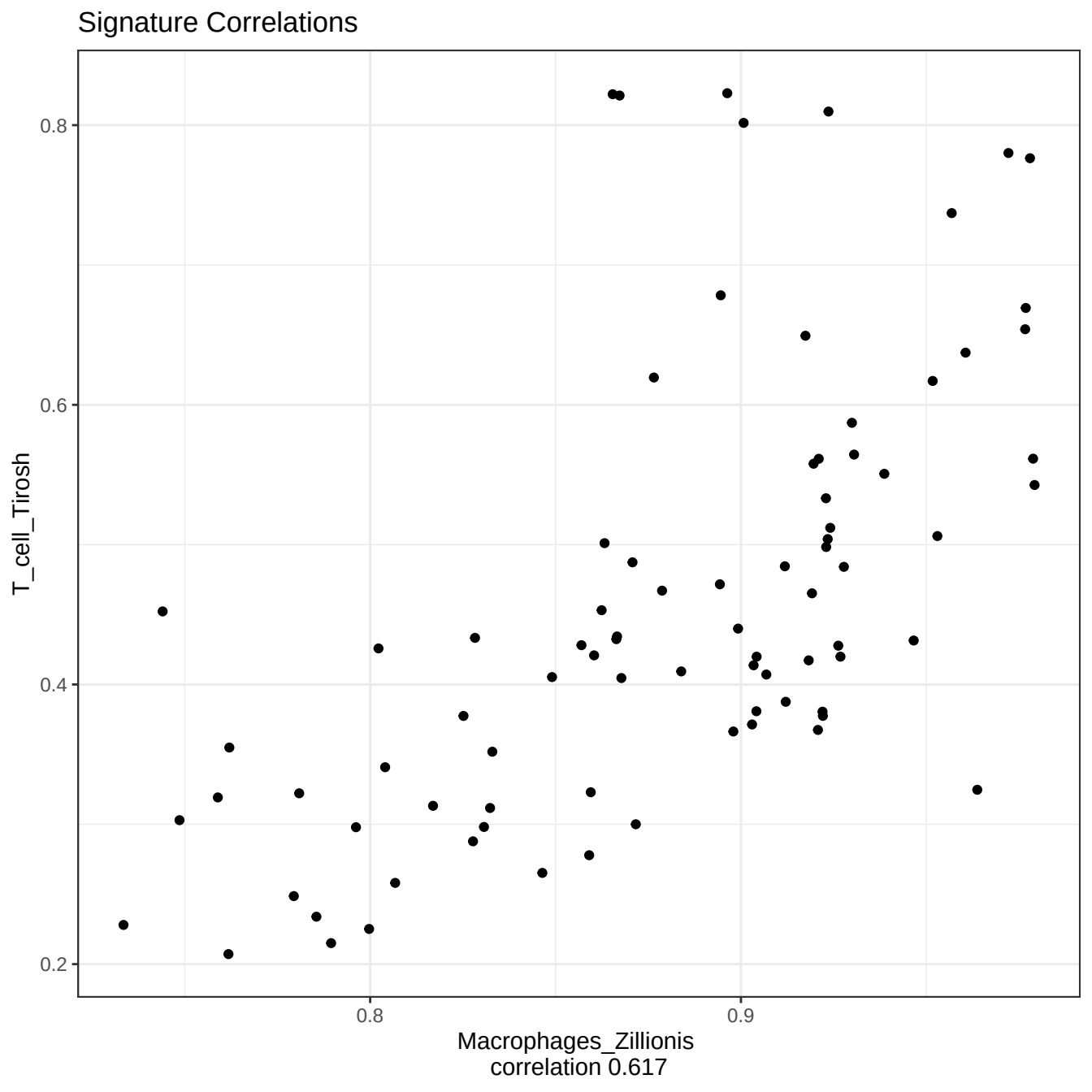

Signature Correlations
Melanoma_Tirosh
0.8
0.7
0.6
0.5
0.4
0.8
0.9
Macrophages_Zillionis
correlation −0.253

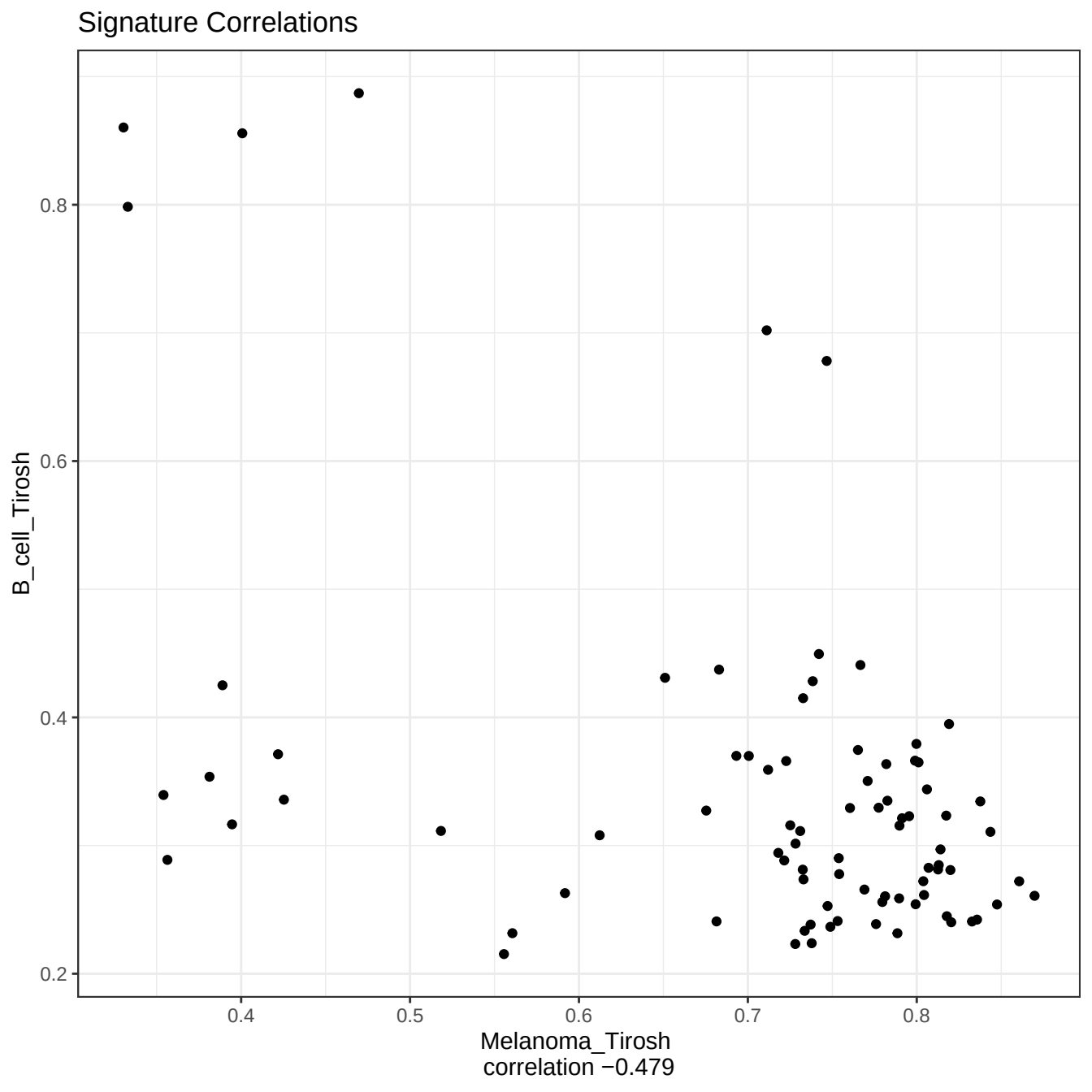

Signature Correlations
NK_Barry
0.6
0.5
0.4
0.3
0.2
0.1
0.8
0.9
Macrophages_Zillionis
correlation 0.590

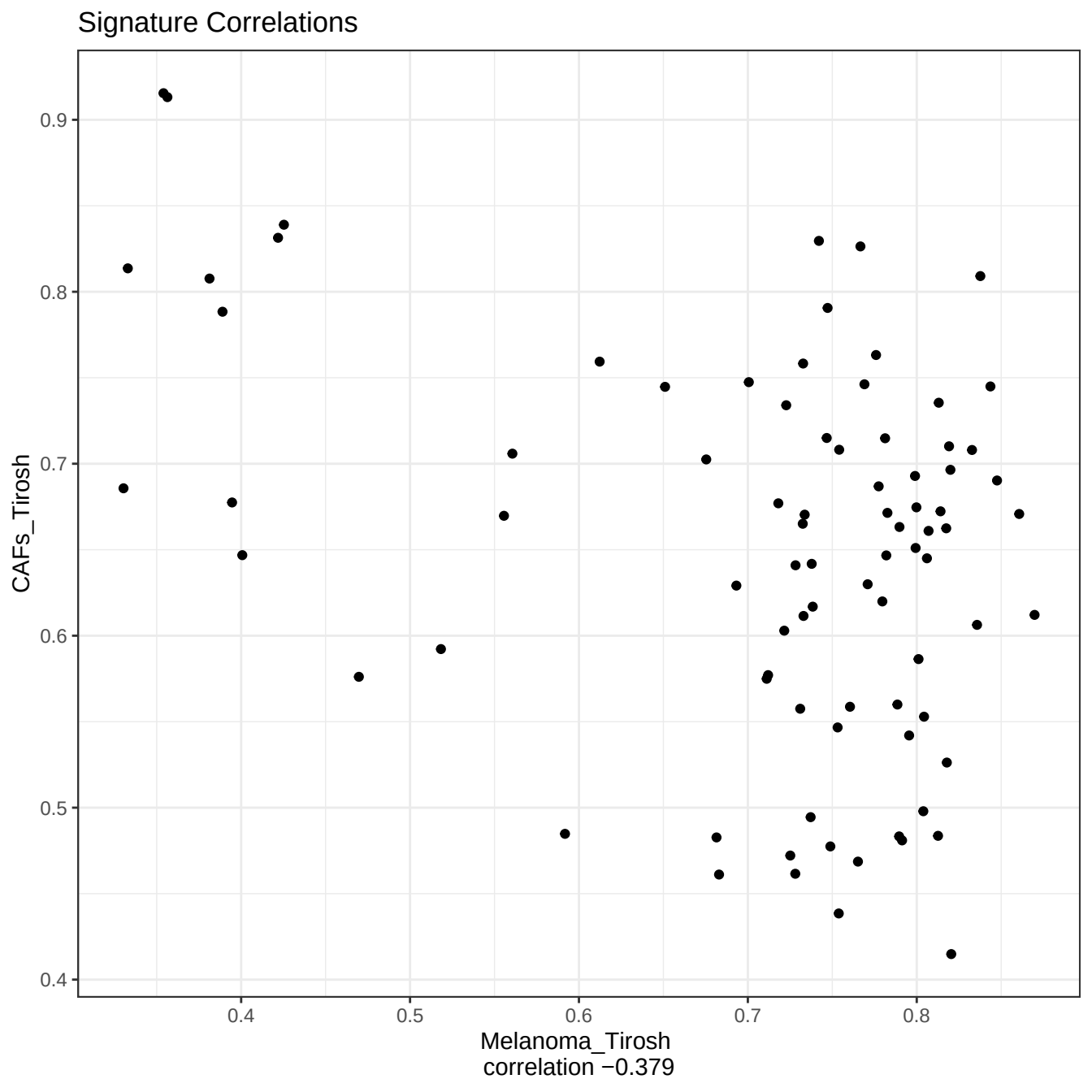

Signature Correlations
0.6
0.4
0.2
NK_Cursons
0.8
0.9
Macrophages_Zillionis
correlation 0.697

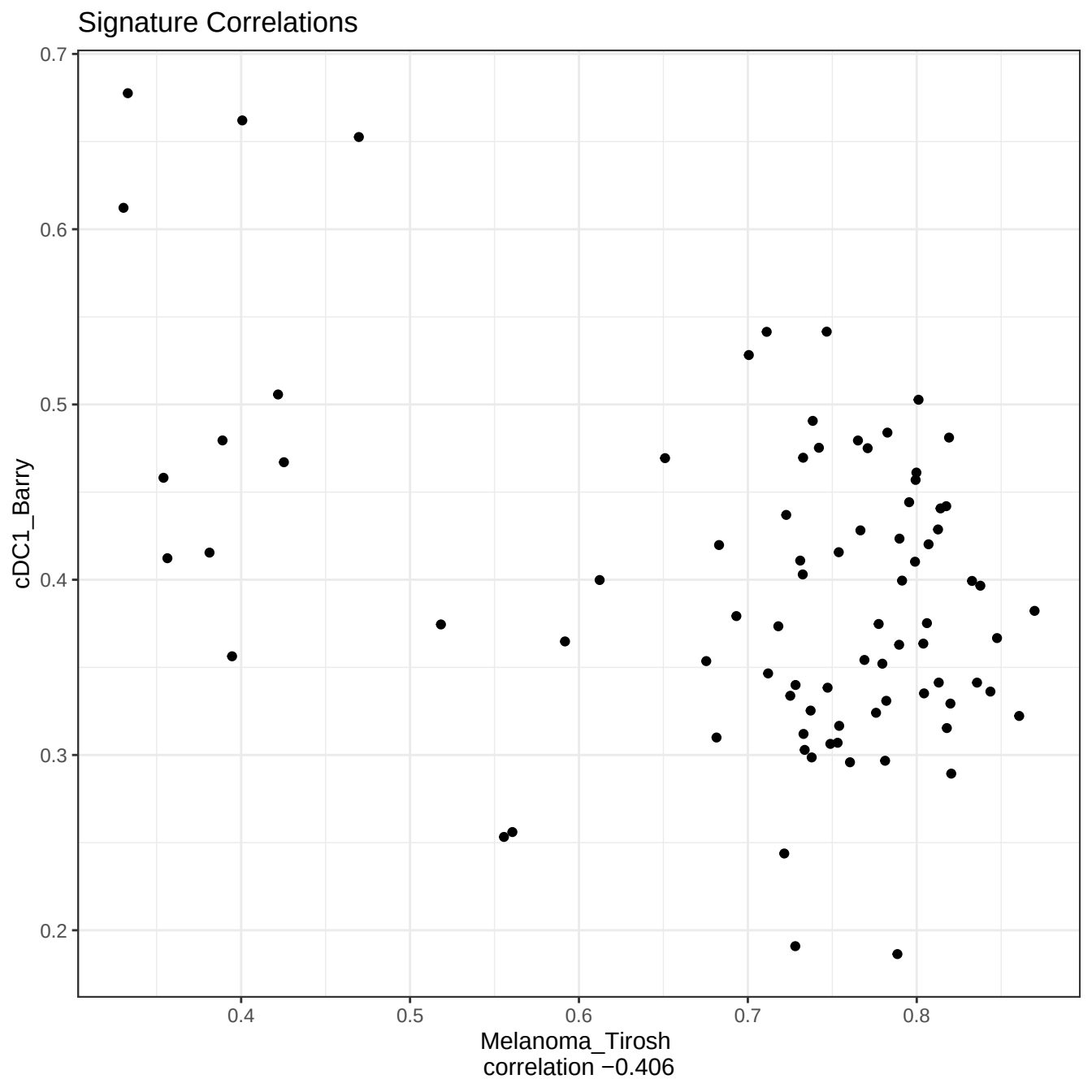

Signature Correlations
0.7
0.6
0.5
0.4
NK1_Signature
0.8
0.9
Macrophages_Zillionis
correlation 0.732

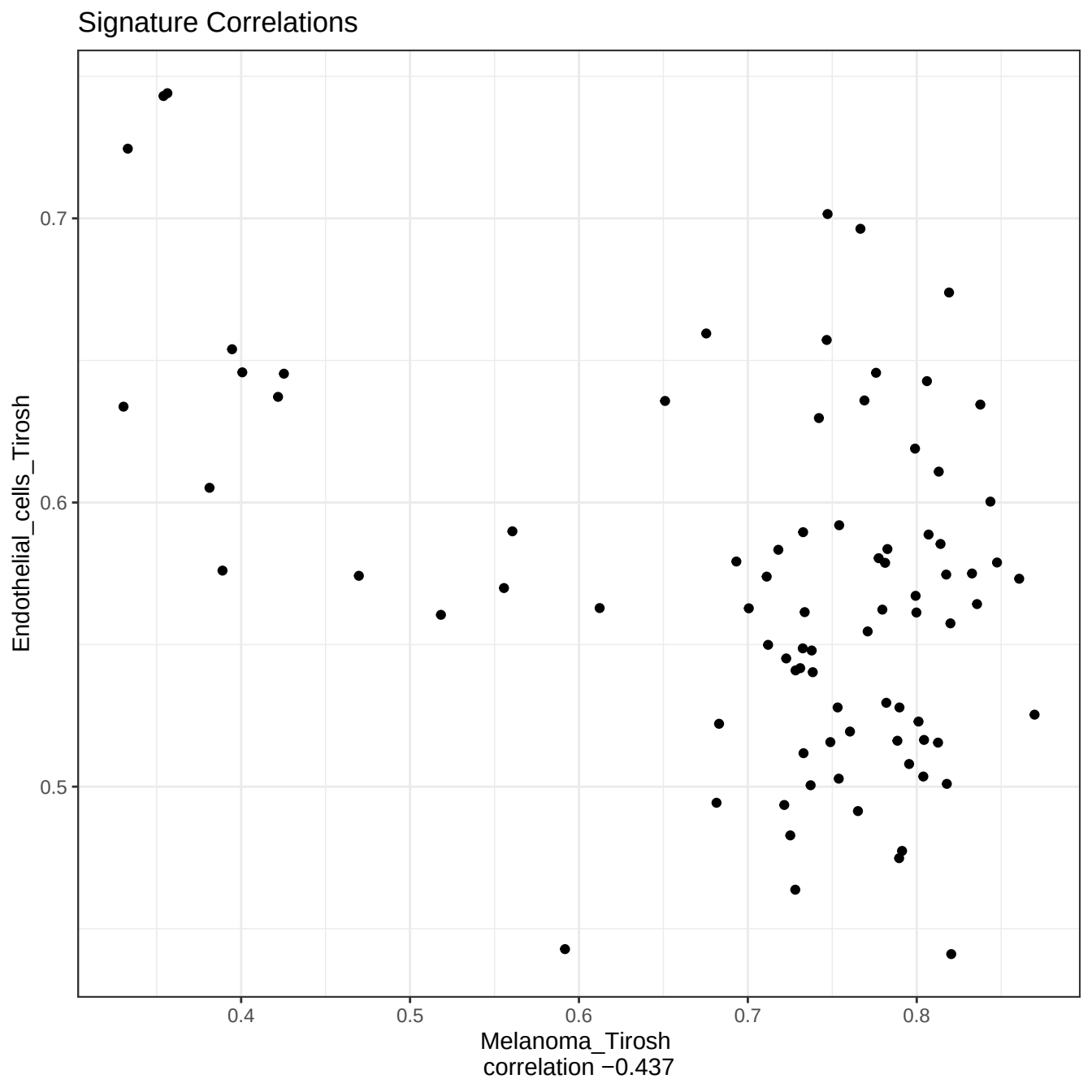

Signature Correlations
0.60
0.55
0.50
0.45
0.40
NK2_Signature
0.8
0.9
Macrophages_Zillionis
correlation 0.667

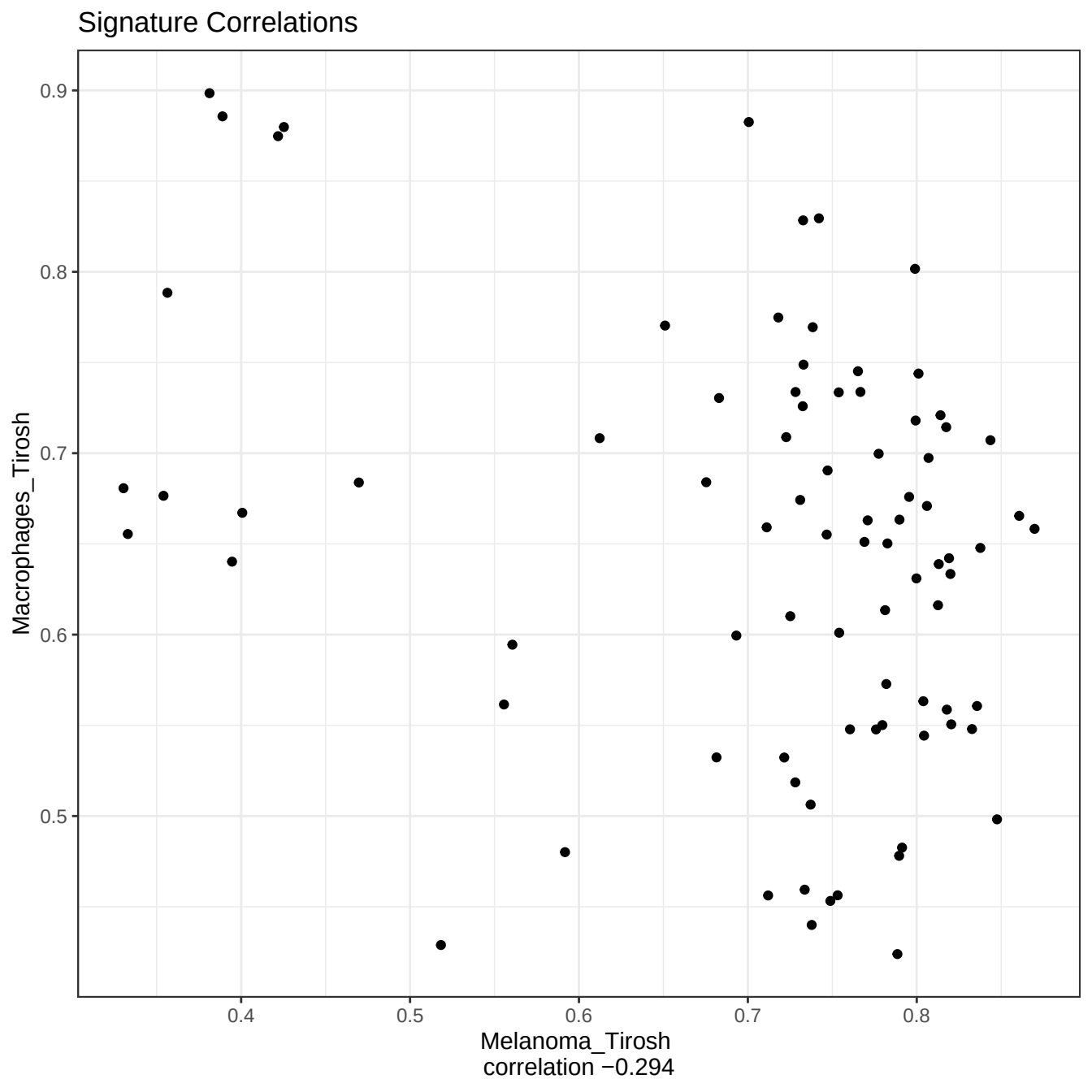

Signature Correlations
0.8
0.6
0.4
0.2
T_cell_Tirosh
0.8
0.9
Macrophages_Zillionis
correlation 0.617

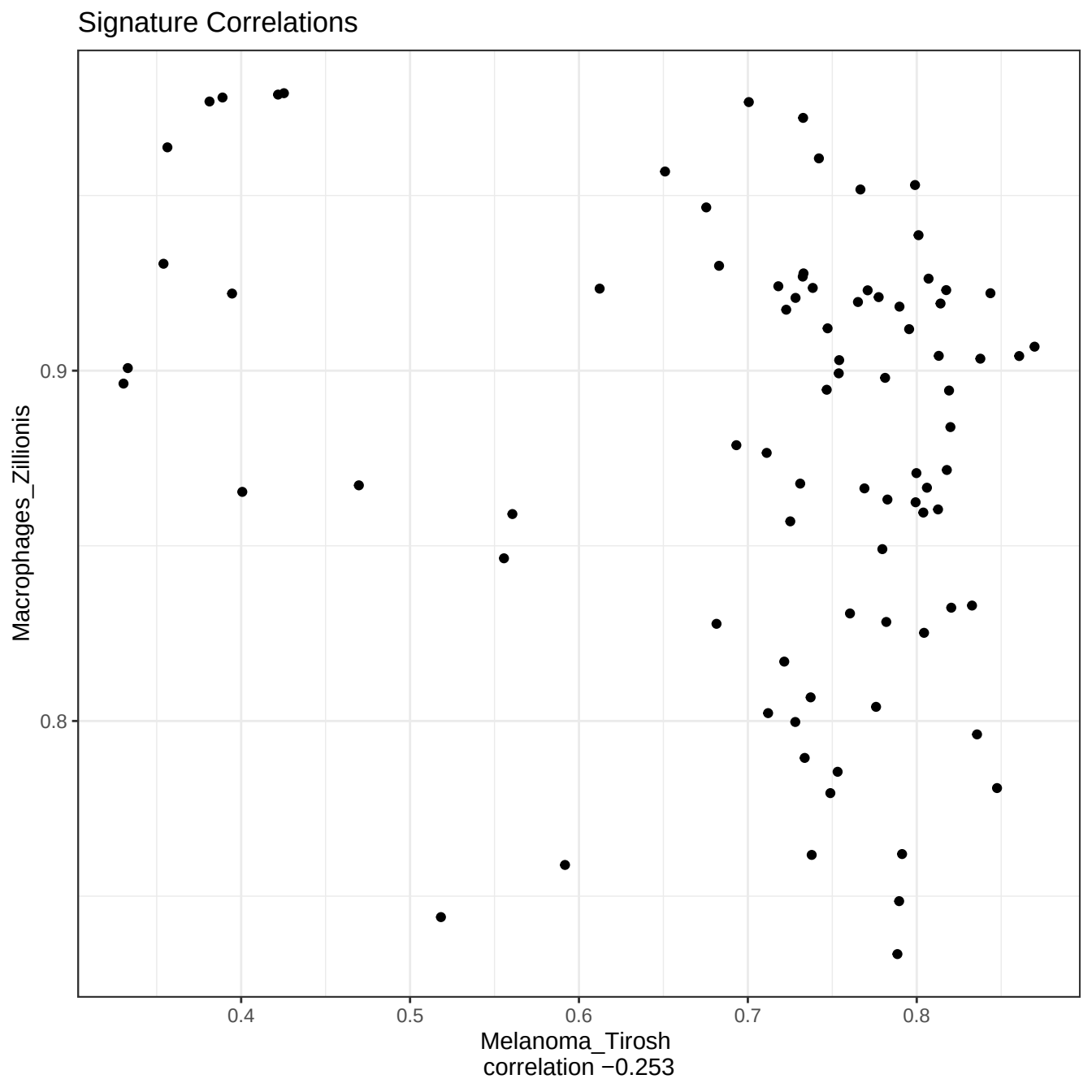

Signature Correlations
B_cell_Tirosh
0.8
0.6
0.4
0.2
0.4
0.5
0.6
0.7
0.8
Melanoma_Tirosh
correlation −0.479

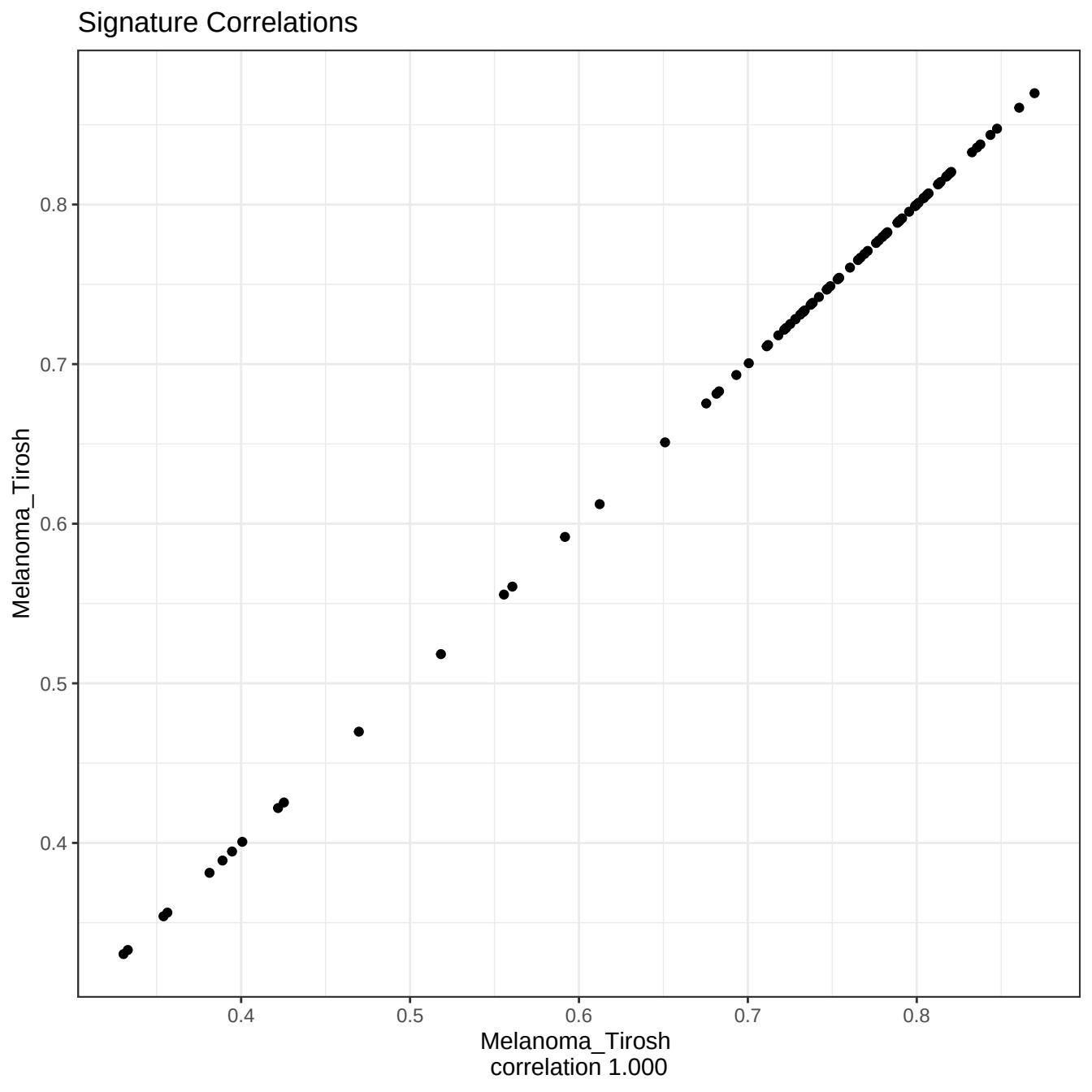

Signature Correlations
CAFs_Tirosh
0.9
0.8
0.7
0.6
0.5
0.4
0.4
0.5
0.6
0.7
0.8
Melanoma_Tirosh
correlation −0.379

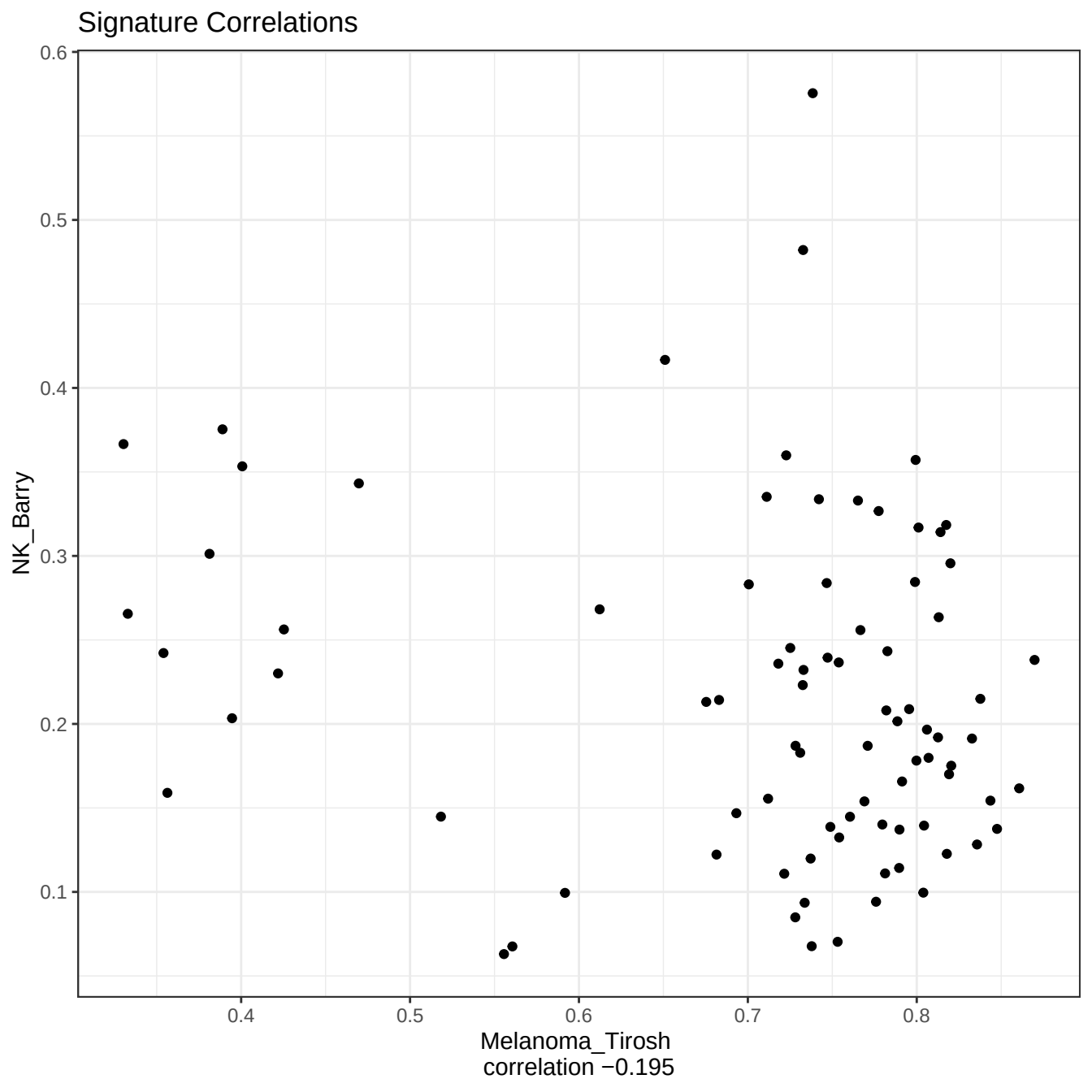

Signature Correlations
0.7
0.6
0.5
0.4
0.3
0.2
cDC1_Barry
0.4
0.5
0.6
0.7
0.8
Melanoma_Tirosh
correlation −0.406

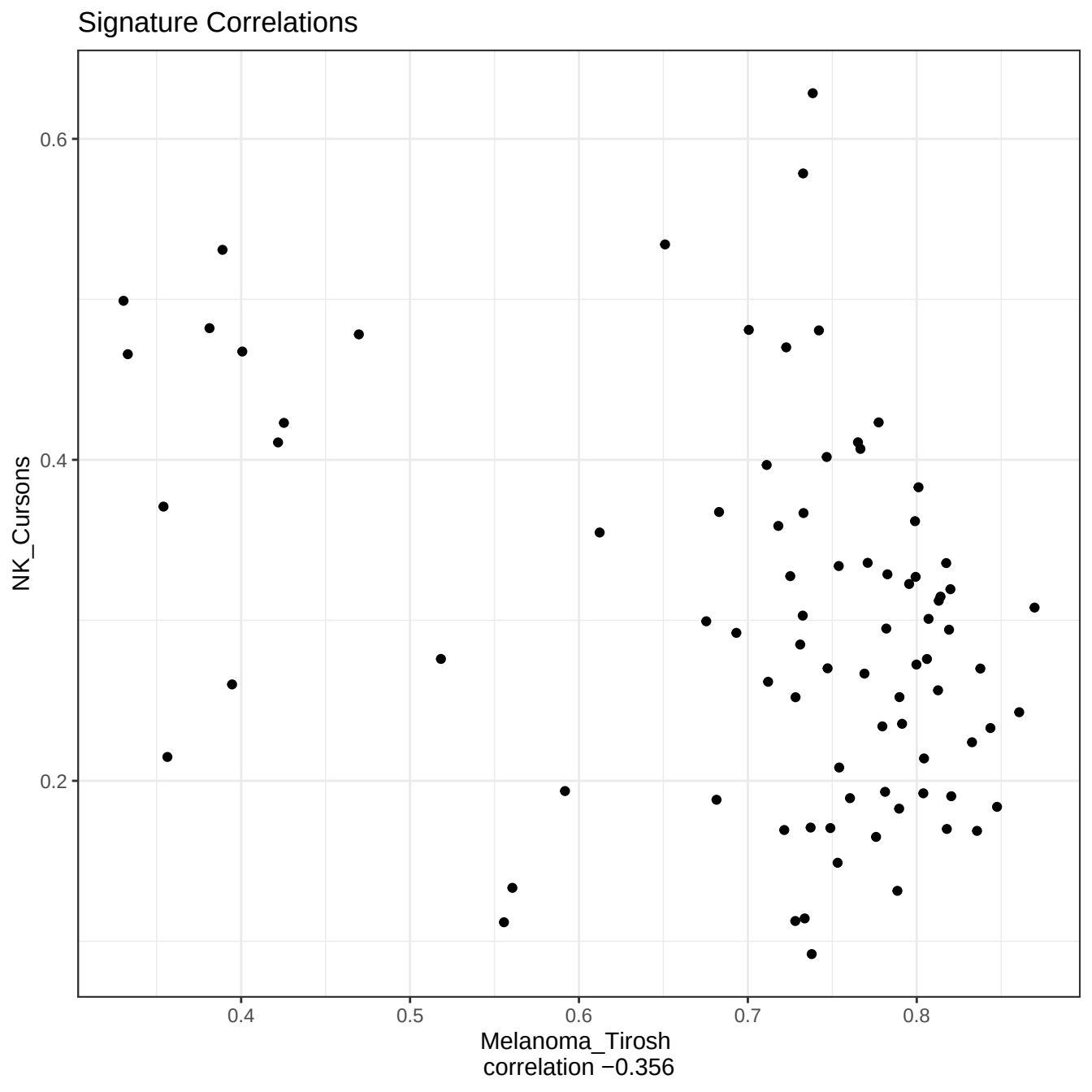

Signature Correlations
Endothelial_cells_Tirosh
0.7
0.6
0.5
0.4
0.5
0.6
0.7
0.8
Melanoma_Tirosh
correlation −0.437

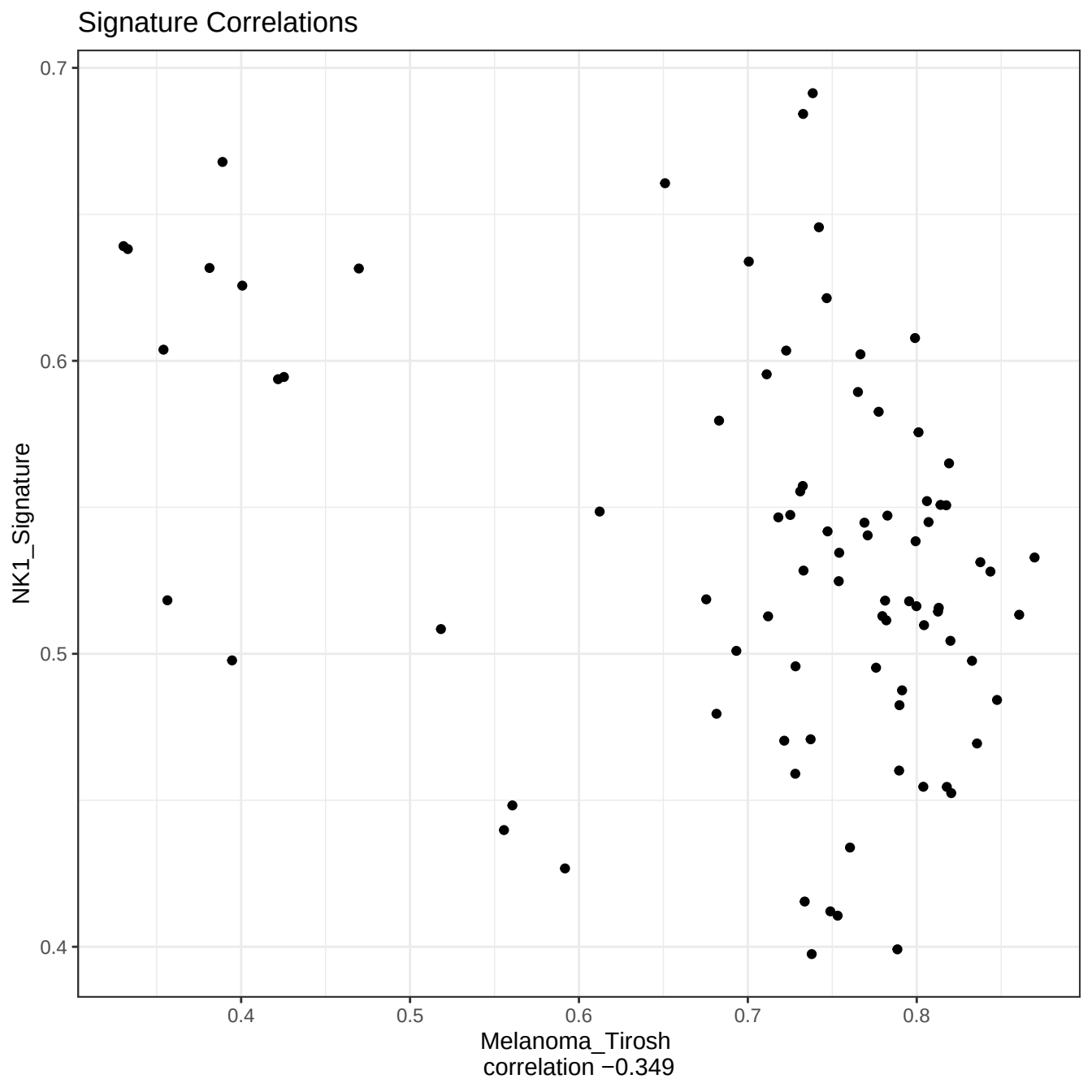

Signature Correlations
Macrophages_Tirosh
0.9
0.8
0.7
0.6
0.5
0.4
0.5
0.6
0.7
0.8
Melanoma_Tirosh
correlation −0.294

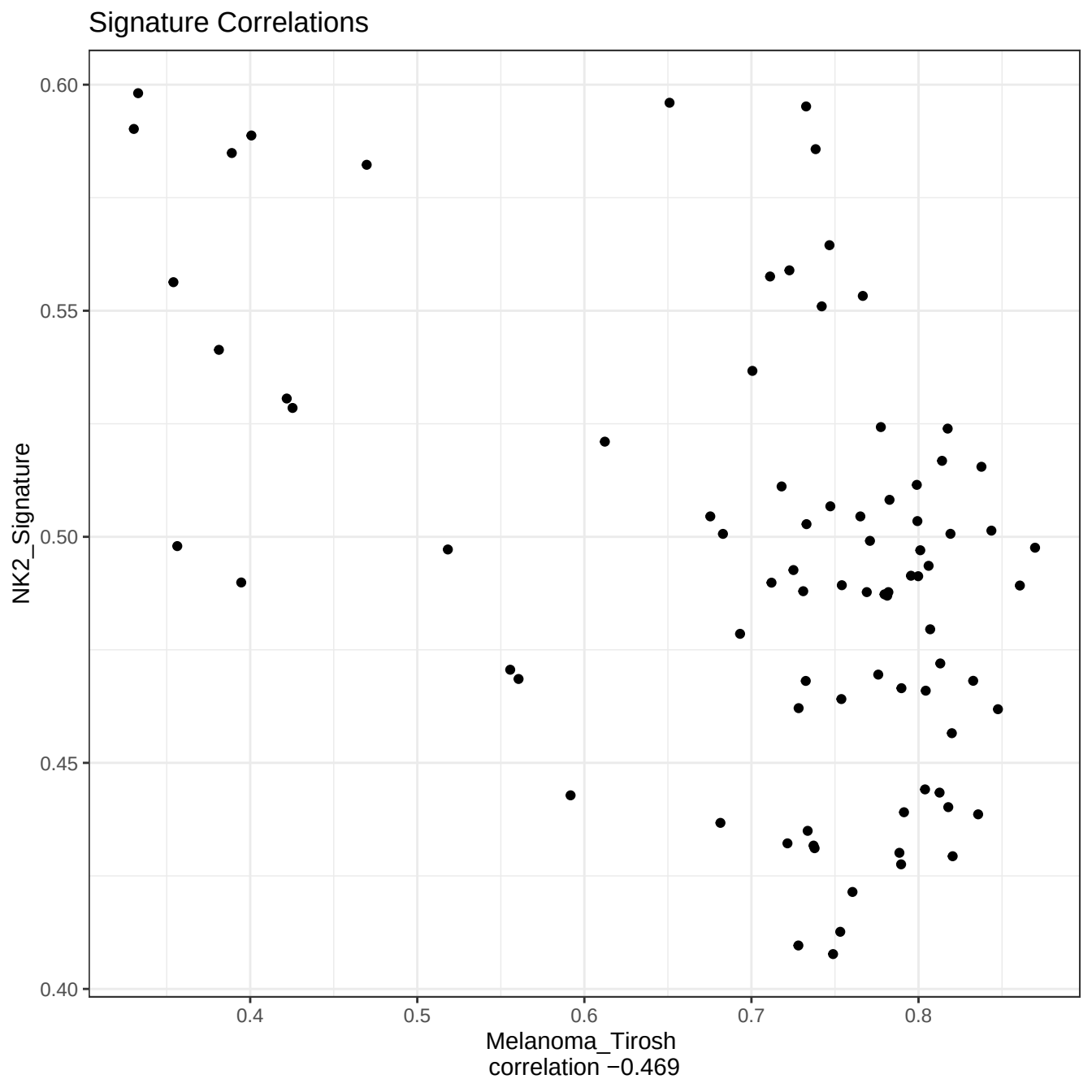

Signature Correlations
Macrophages_Zillionis
0.9
0.8
0.4
0.5
0.6
0.7
0.8
Melanoma_Tirosh
correlation −0.253

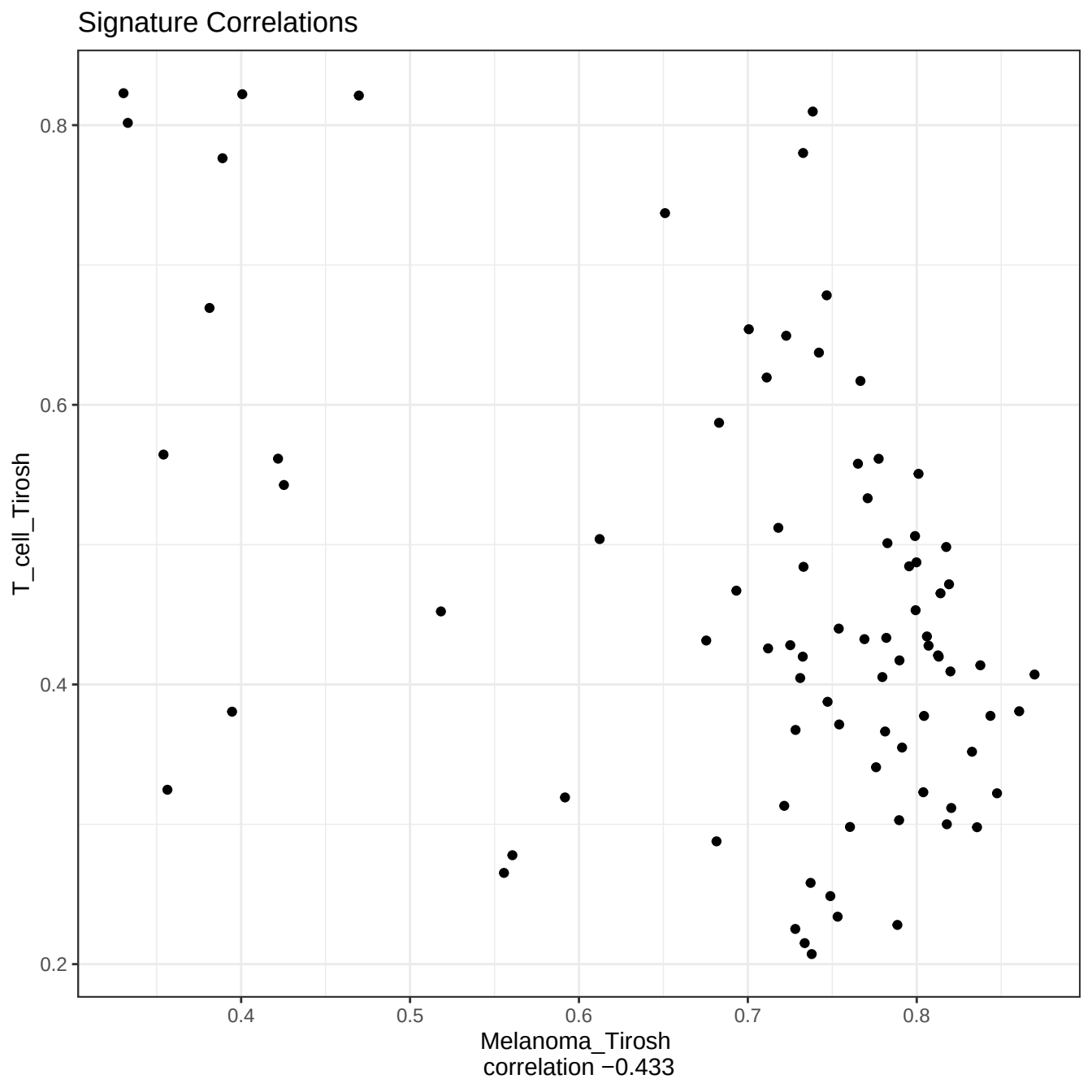

Signature Correlations
Melanoma_Tirosh
0.8
0.7
0.6
0.5
0.4
0.4
0.5
0.6
0.7
0.8
Melanoma_Tirosh
correlation 1.000

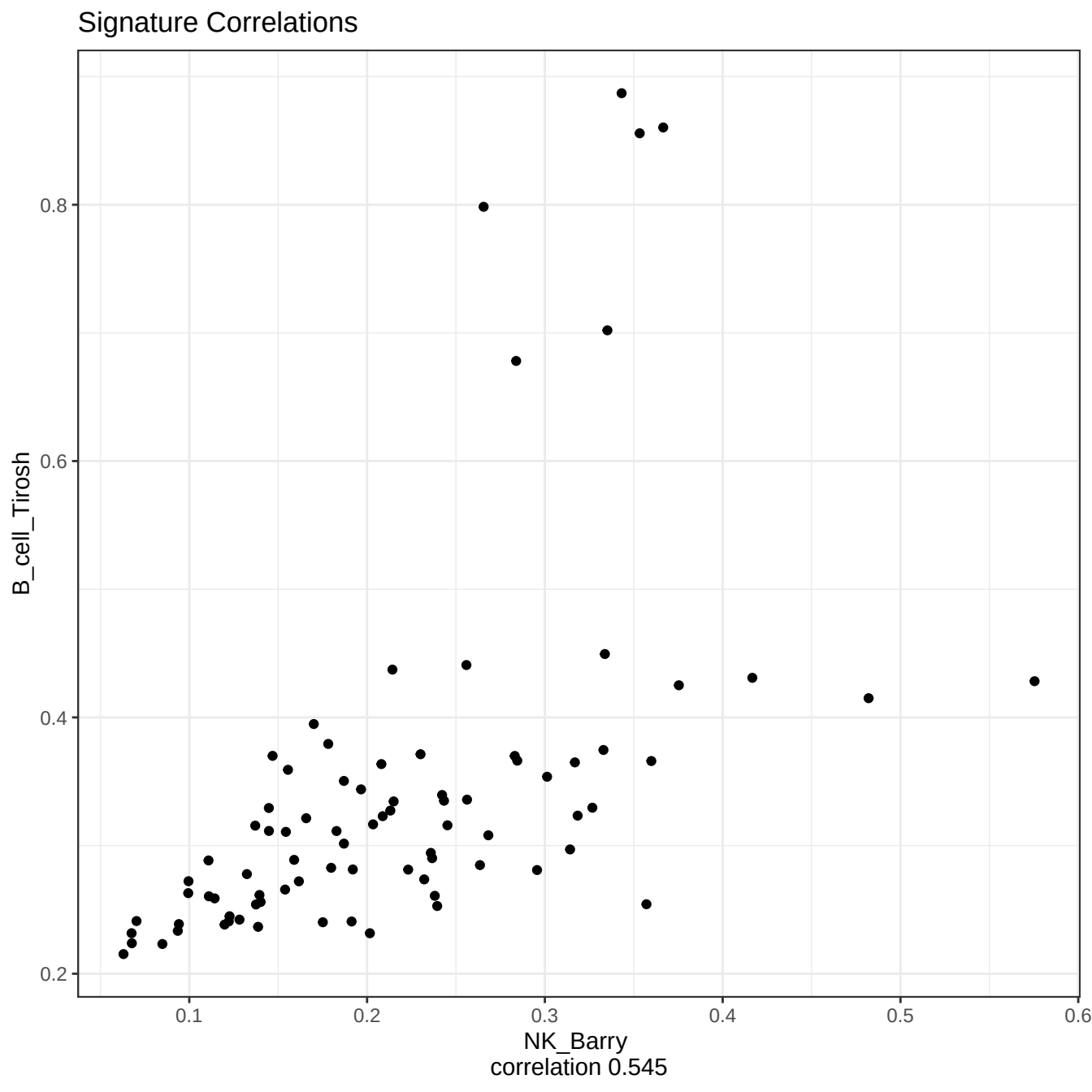

Signature Correlations
NK_Barry
Melanoma_Tirosh
correlation −0.195
0.6
0.5
0.4
0.3
0.2
0.1
0.4
0.5
0.6
0.7
0.8

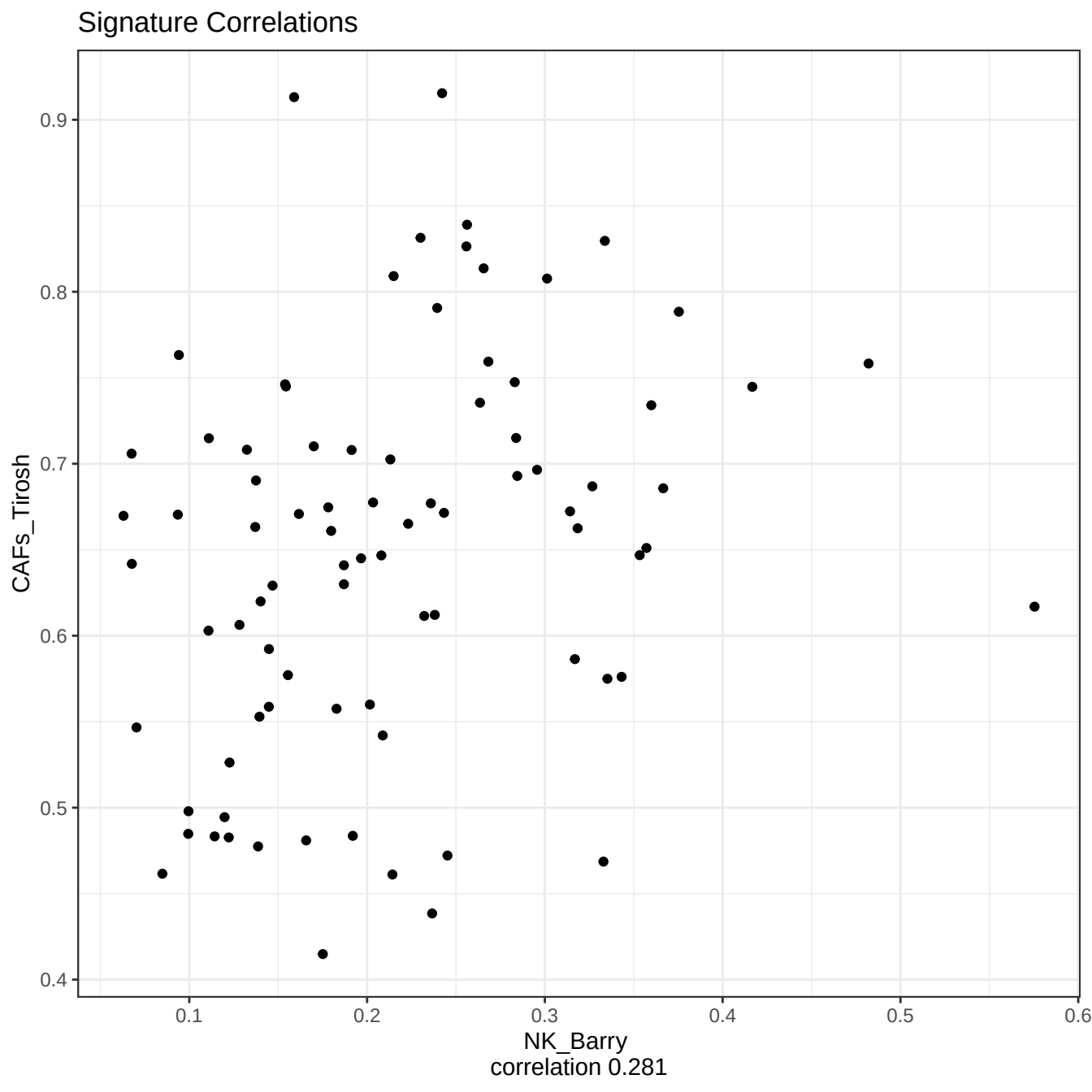

Signature Correlations
0.6
0.4
0.2
NK_Cursons
0.4
0.5
0.6
0.7
0.8
Melanoma_Tirosh
correlation −0.356

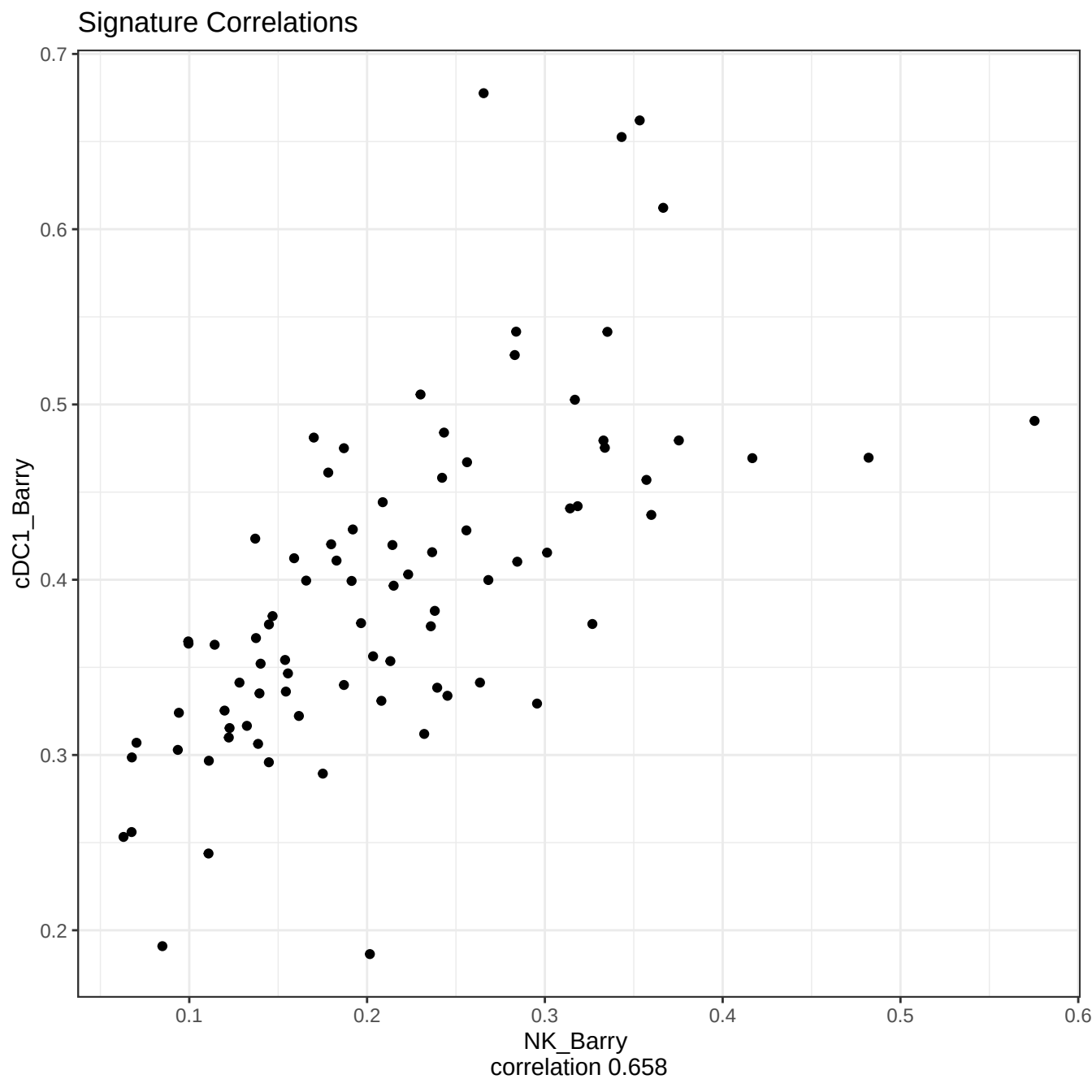

Signature Correlations
NK1_Signature
0.7
0.6
0.5
0.4
0.4
0.5
0.6
0.7
0.8
Melanoma_Tirosh
correlation −0.349

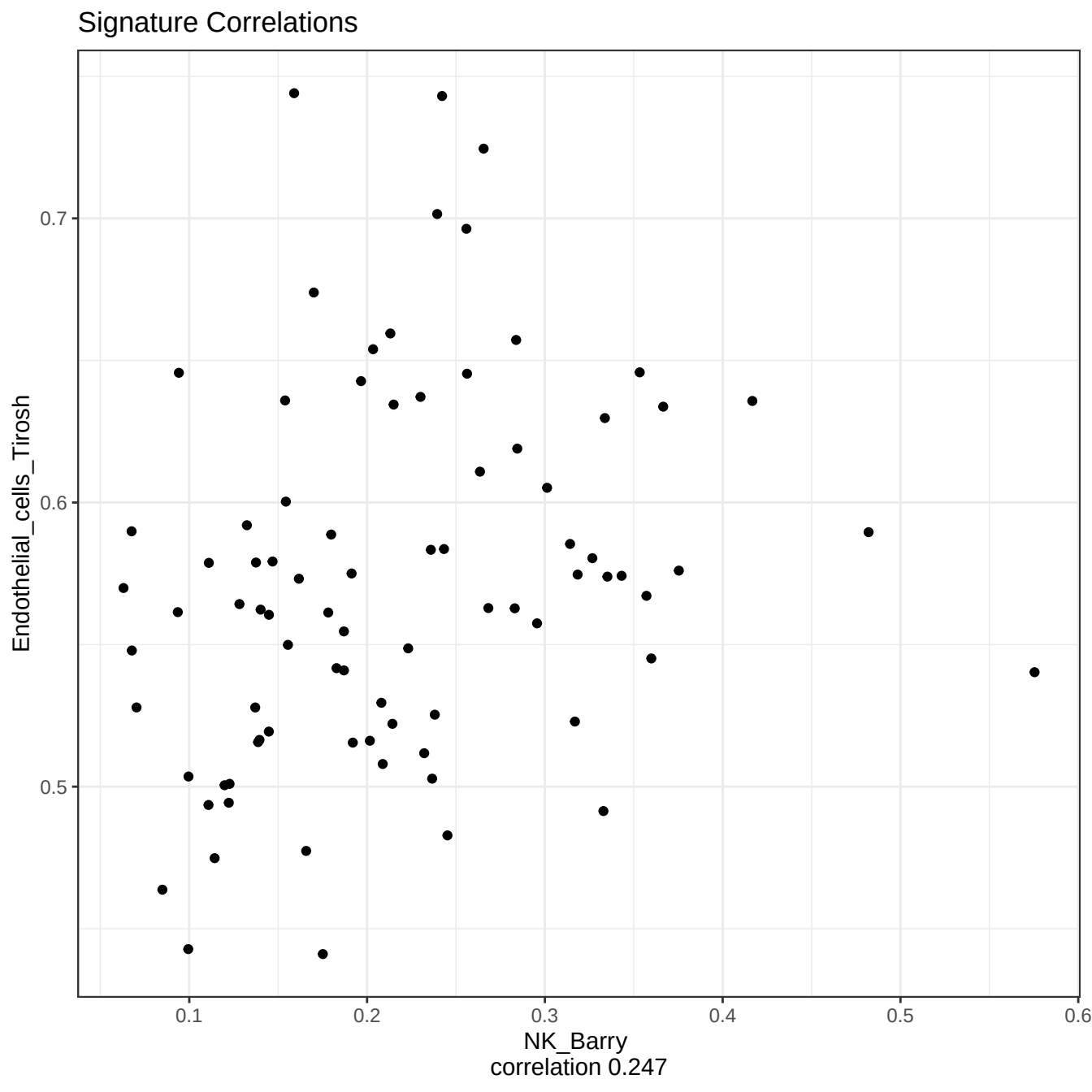

Signature Correlations
NK2_Signature
0.60
0.55
0.50
0.45
0.40
0.4
0.5
0.6
0.7
0.8
Melanoma_Tirosh
correlation −0.469

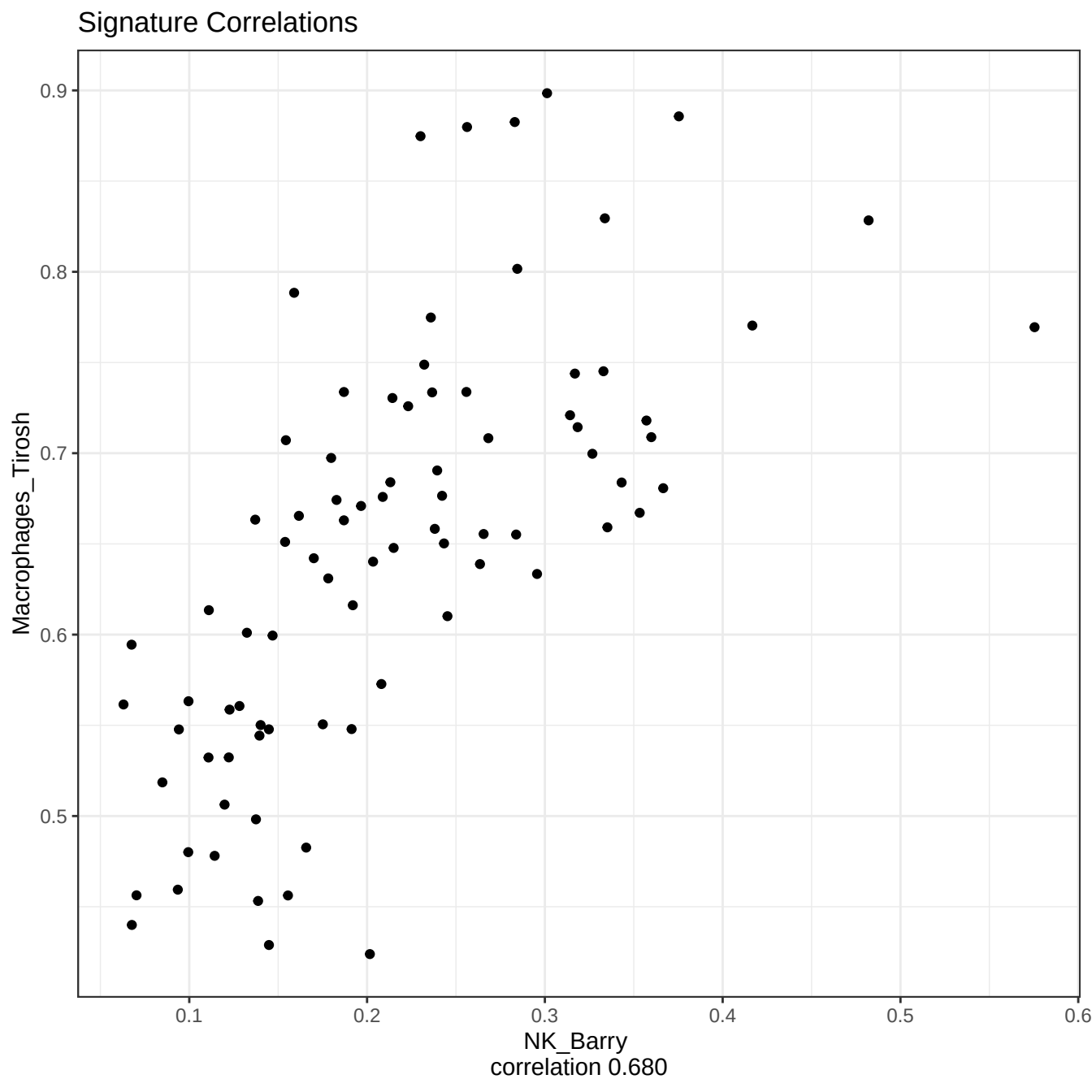

Signature Correlations
0.8
0.6
0.4
0.2
T_cell_Tirosh
0.4
0.5
0.6
0.7
0.8
Melanoma_Tirosh
correlation −0.433

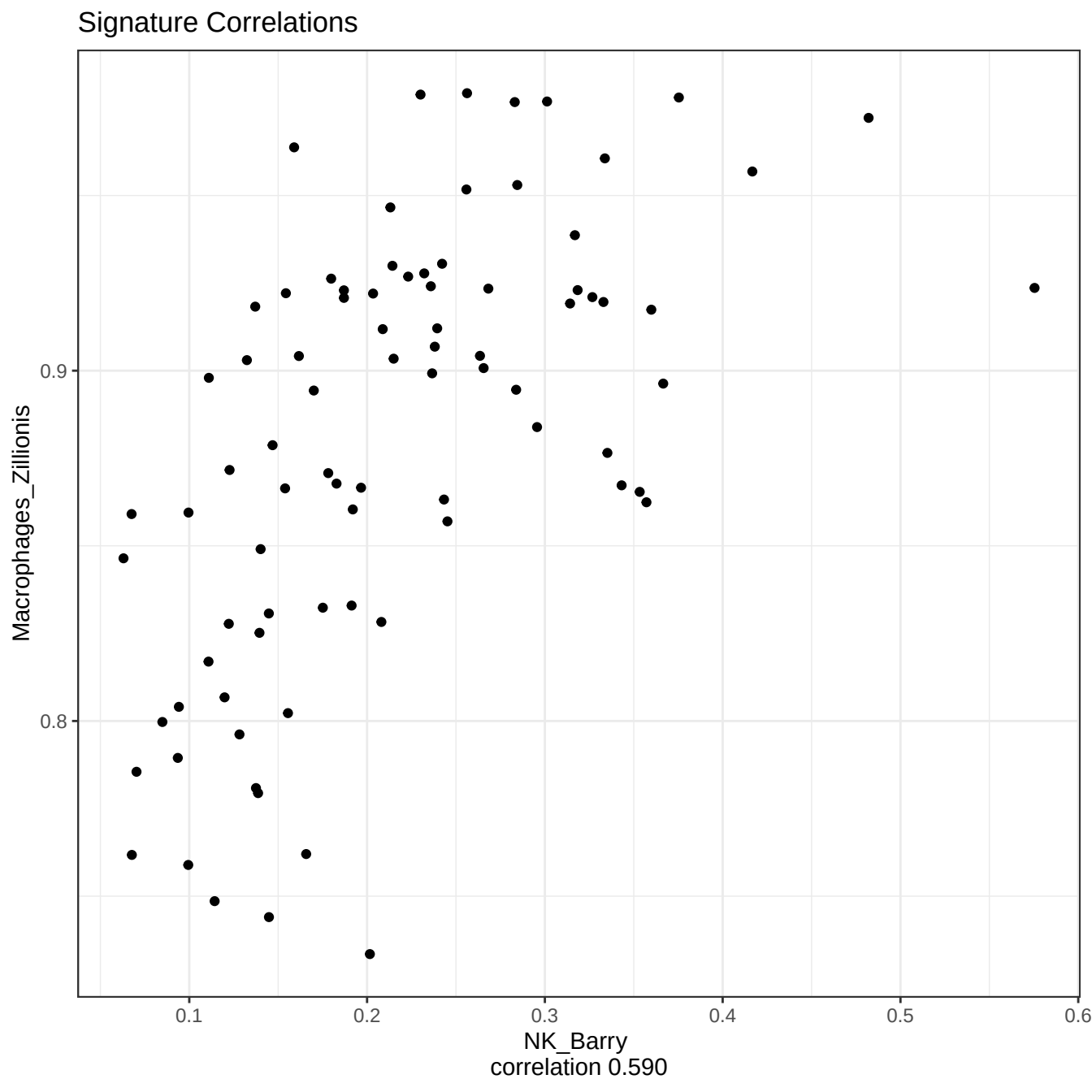

Signature Correlations
B_cell_Tirosh
0.8
0.6
0.4
0.2
0.1
0.2
0.3
0.4
0.5
0.6
NK_Barry
correlation 0.545

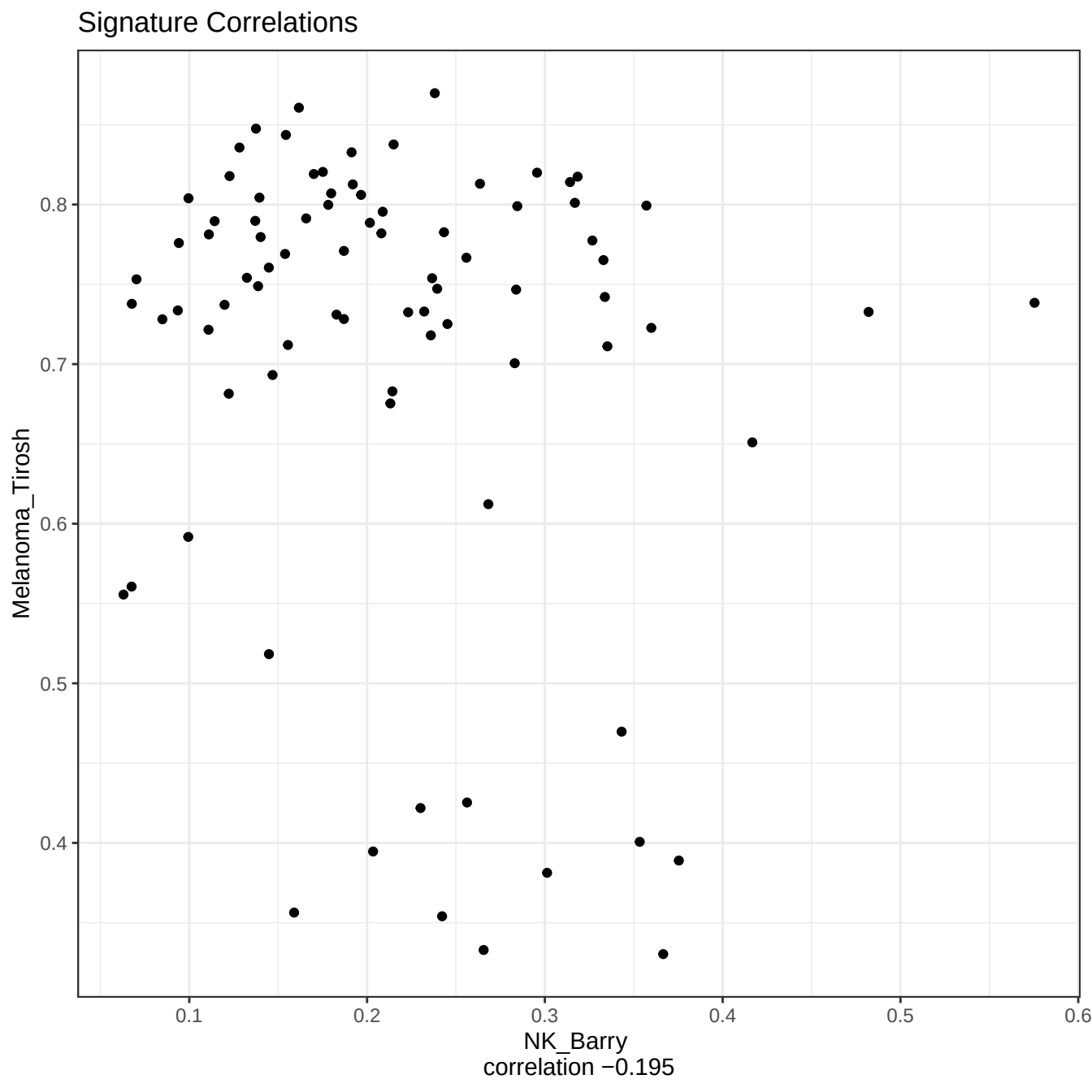

Signature Correlations
CAFs_Tirosh
0.9
0.8
0.7
0.6
0.5
0.4
0.1
0.2
0.3
0.4
0.5
0.6
NK_Barry
correlation 0.281

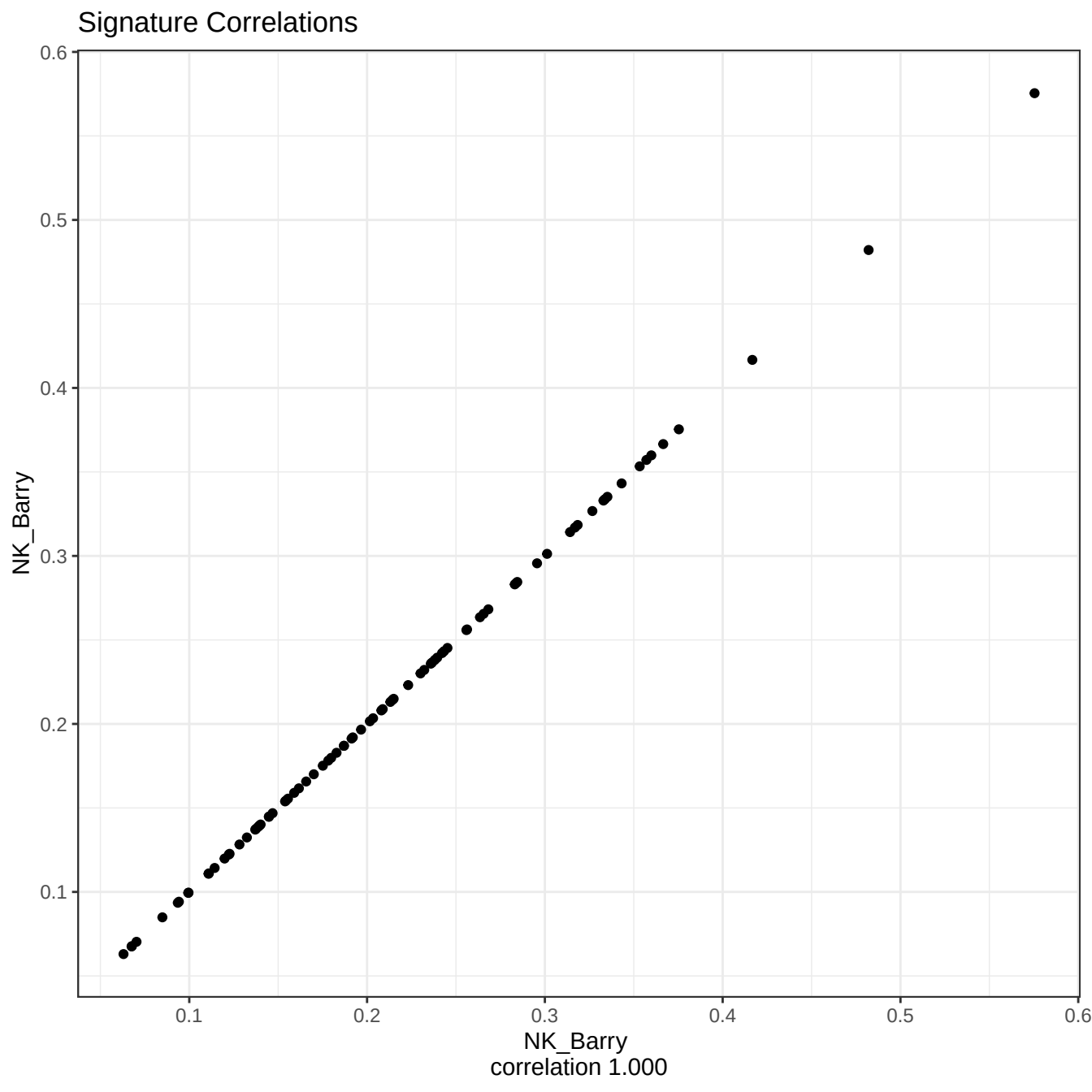

Signature Correlations
cDC1_Barry
NK_Barry
correlation 0.658
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0.2
0.3
0.4
0.5
0.6

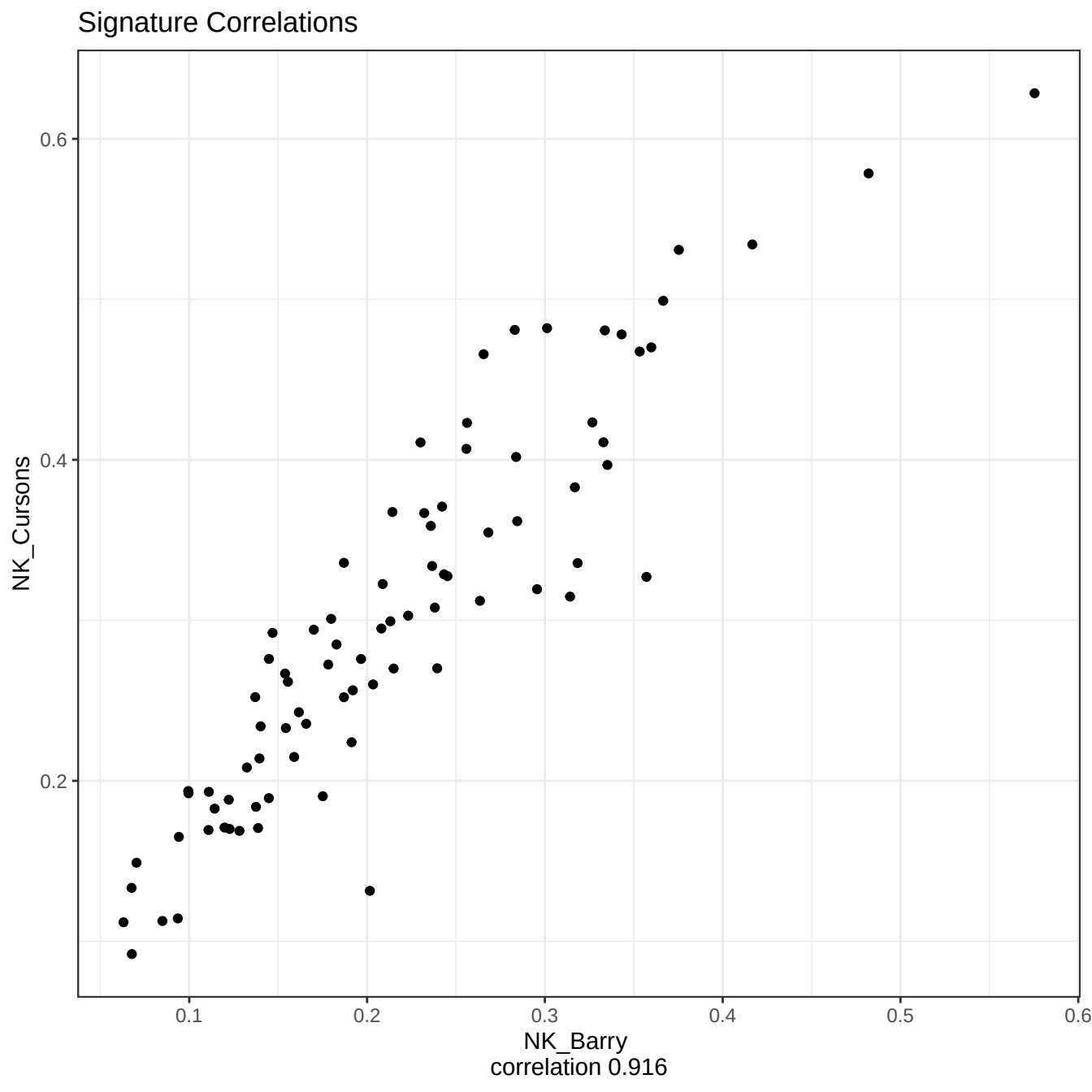

Signature Correlations
Endothelial_cells_Tirosh
0.7
0.6
0.5
0.1
0.2
0.3
0.4
0.5
0.6
NK_Barry
correlation 0.247

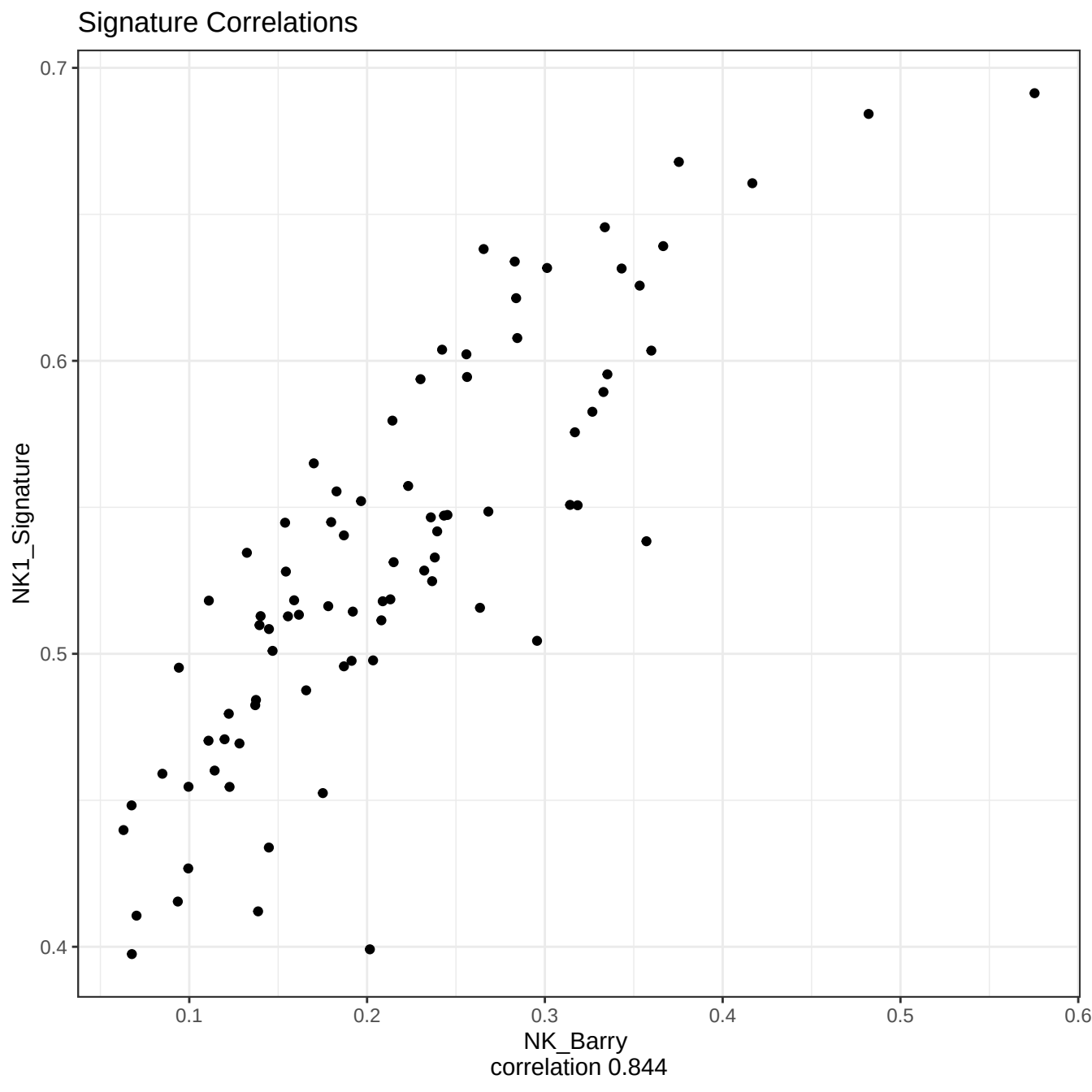

Signature Correlations
Macrophages_Tirosh
0.9
0.8
0.7
0.6
0.5
0.1
0.2
0.3
0.4
0.5
0.6
NK_Barry
correlation 0.680

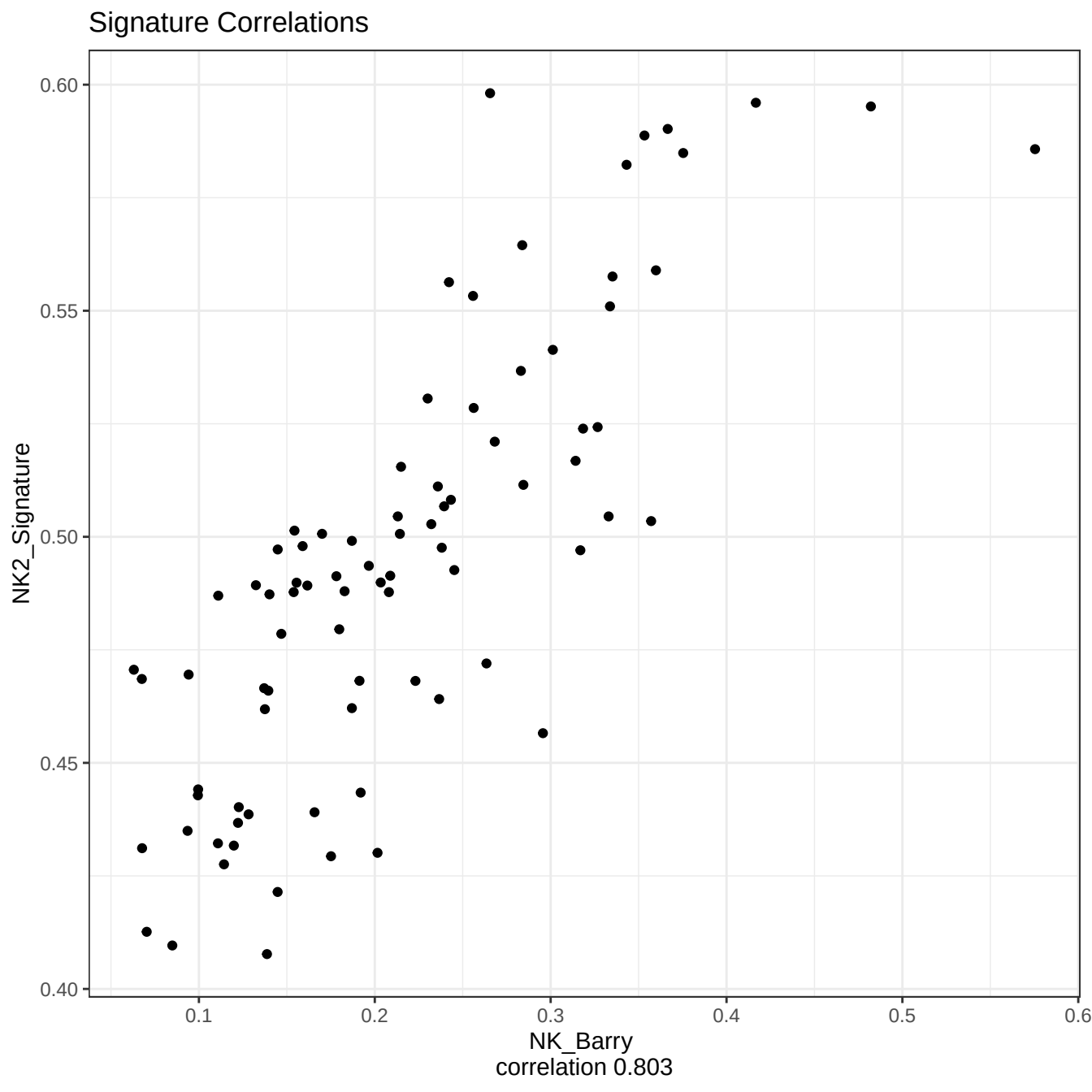

Signature Correlations
Macrophages_Zillionis
0.9
0.8
0.1
0.2
0.3
0.4
0.5
0.6
NK_Barry
correlation 0.590

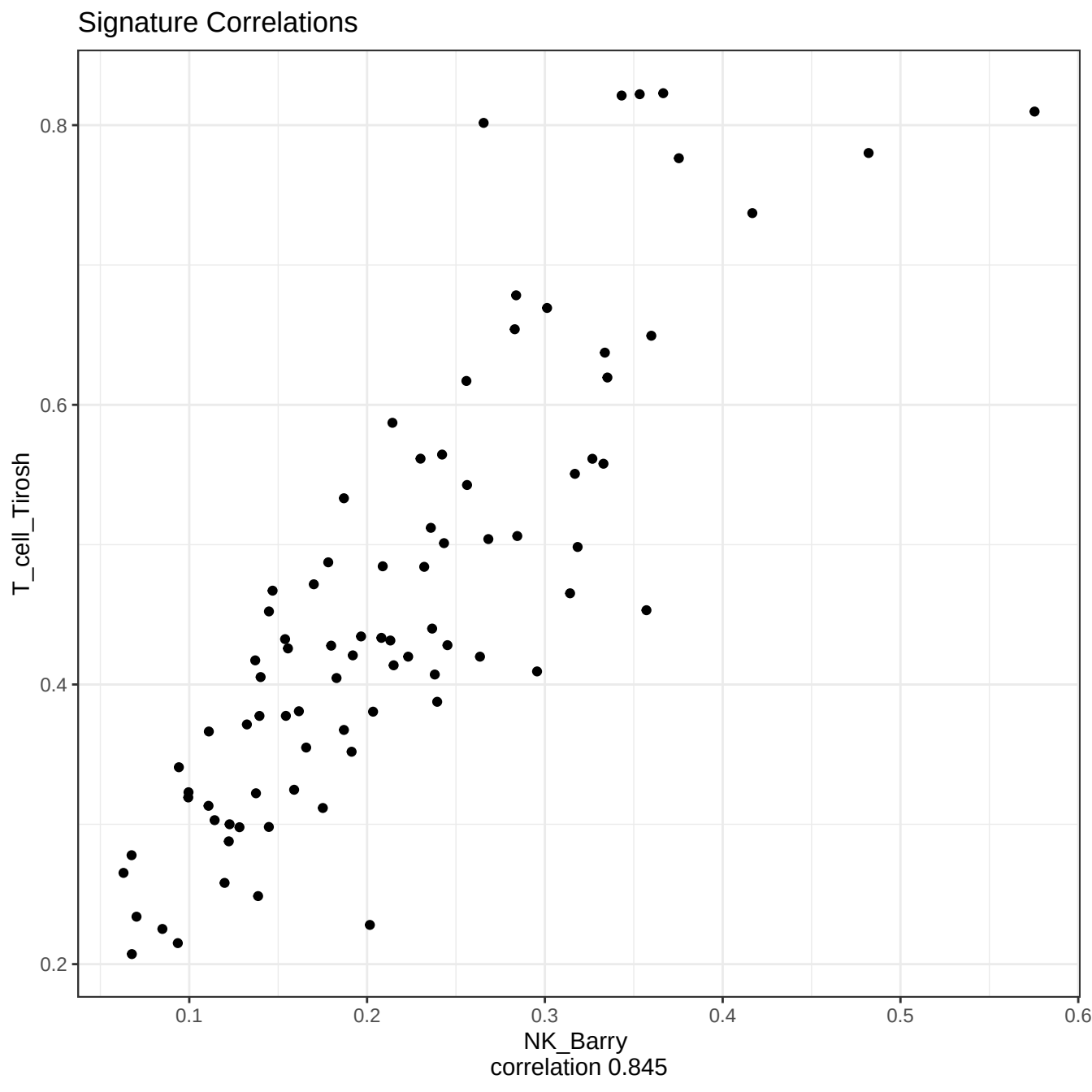

Signature Correlations
Melanoma_Tirosh
0.8
0.7
0.6
0.5
0.4
0.1
0.2
0.3
0.4
0.5
0.6
NK_Barry
correlation −0.195

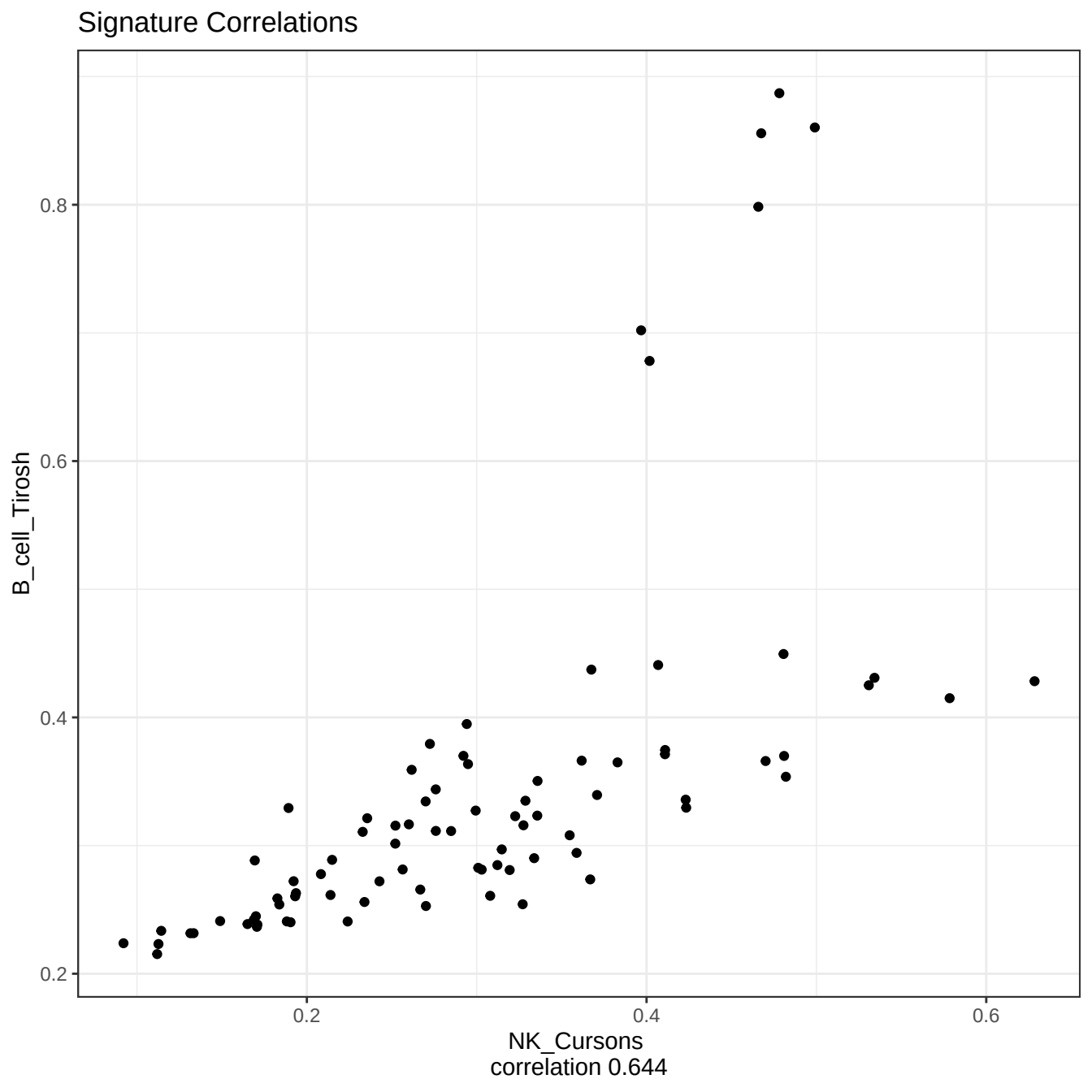

Signature Correlations
0.6
0.5
0.4
0.3
0.2
0.1
NK_Barry
0.1
0.2
0.3
0.4
0.5
0.6
NK_Barry
correlation 1.000

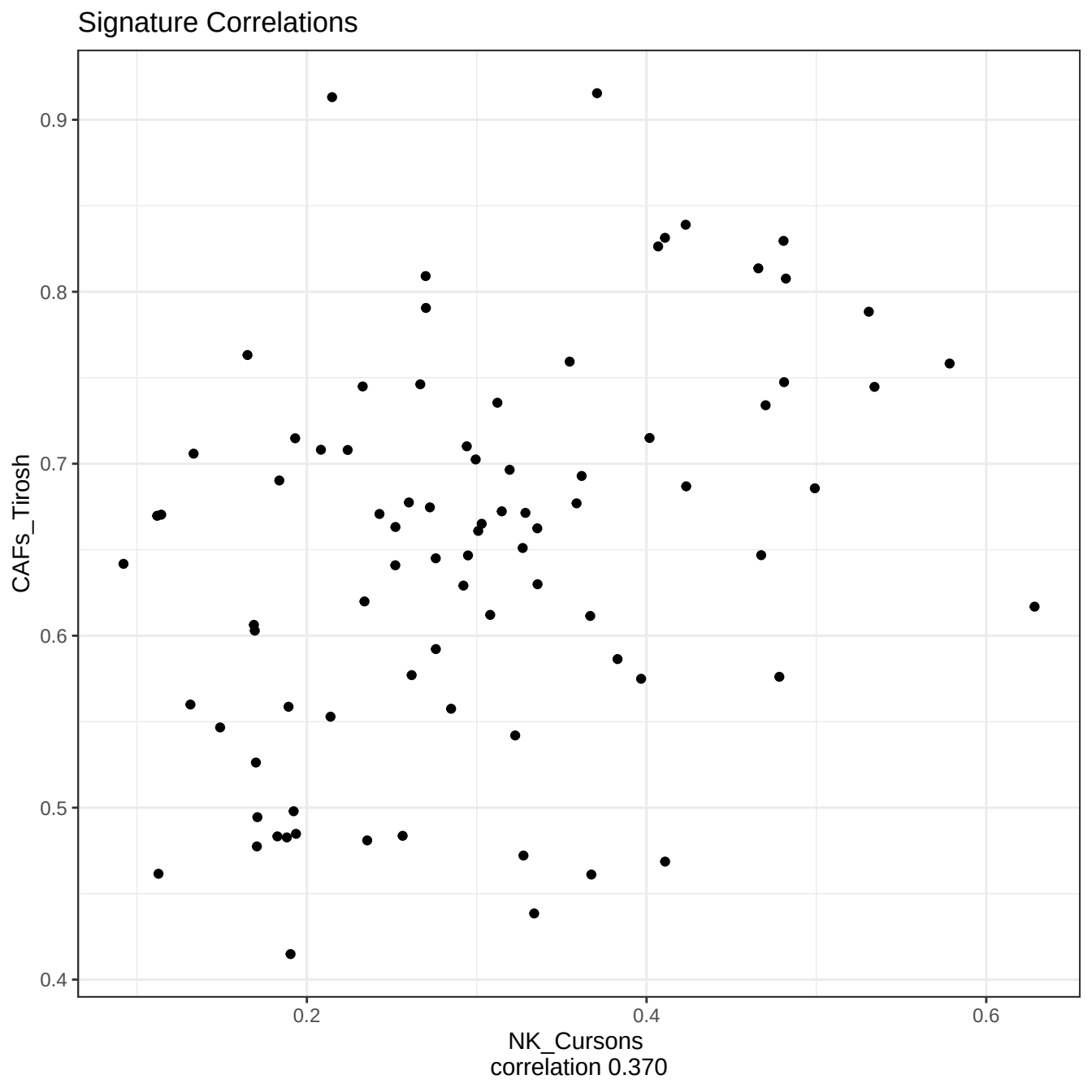

Signature Correlations
NK_Cursons
0.6
0.4
0.2
0.1
0.2
0.3
0.4
0.5
0.6
NK_Barry
correlation 0.916

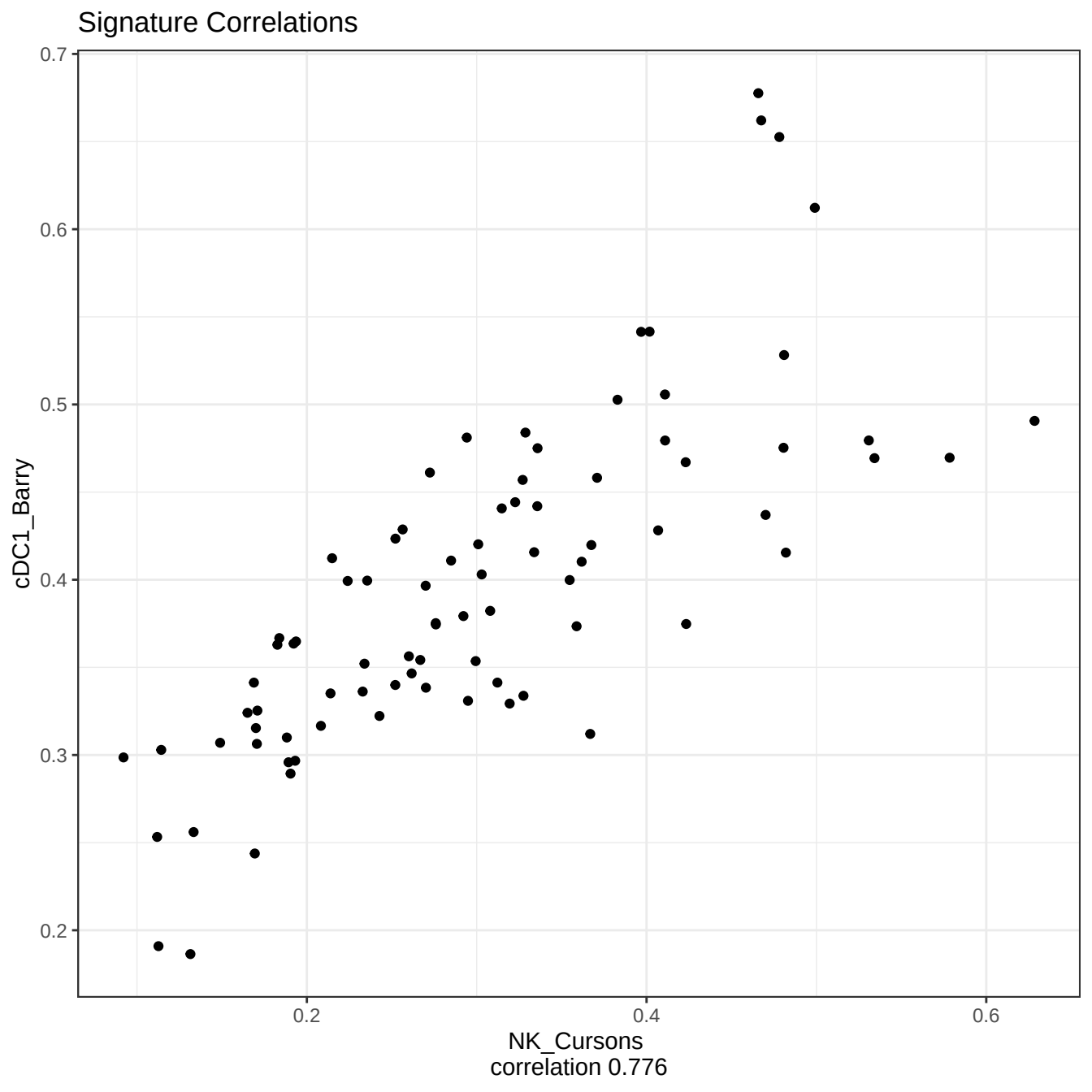

Signature Correlations
NK1_Signature
0.7
0.6
0.5
0.4
0.1
0.2
0.3
0.4
0.5
0.6
NK_Barry
correlation 0.844

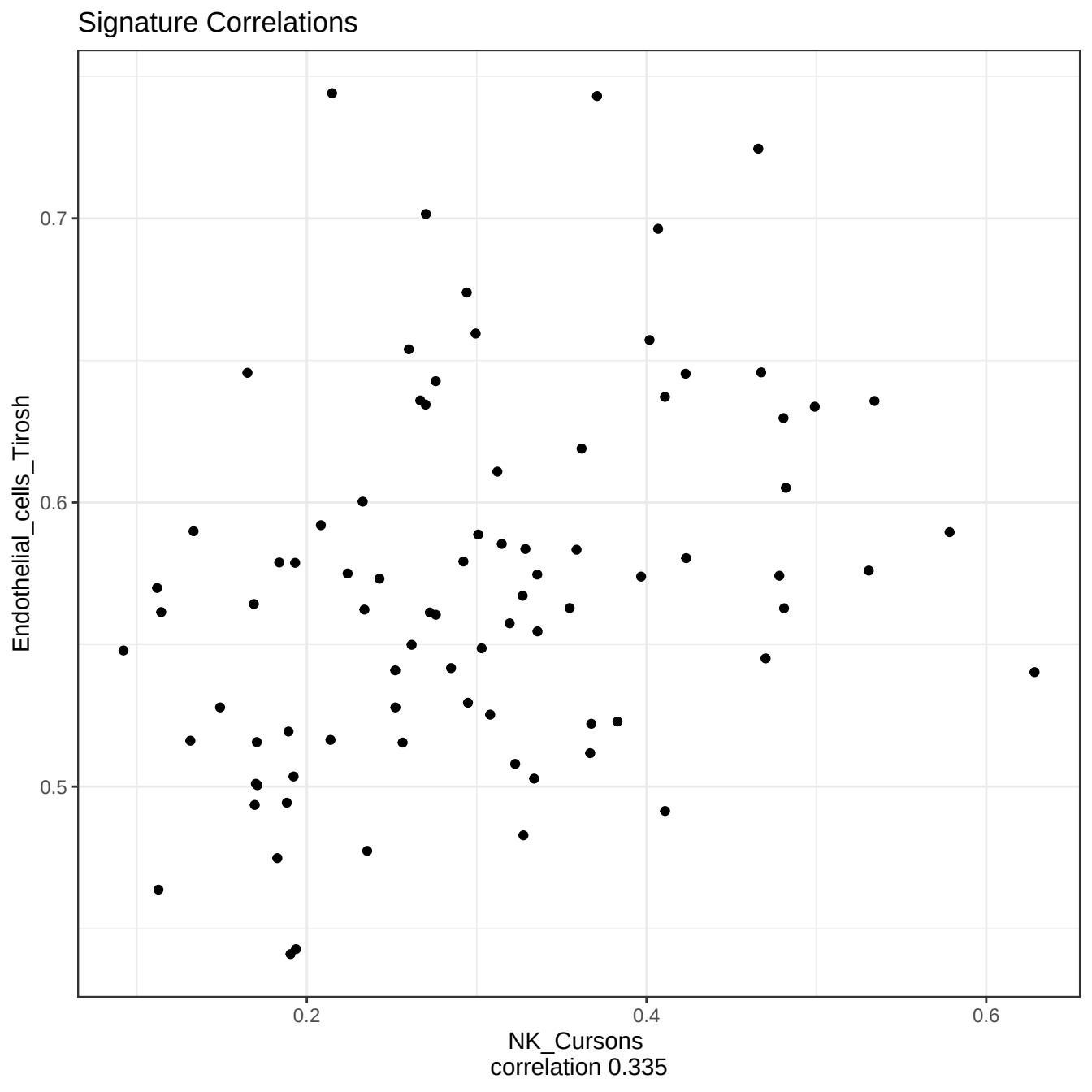

Signature Correlations
NK2_Signature
0.60
0.55
0.50
0.45
0.40
0.1
0.2
0.3
0.4
0.5
0.6
NK_Barry
correlation 0.803

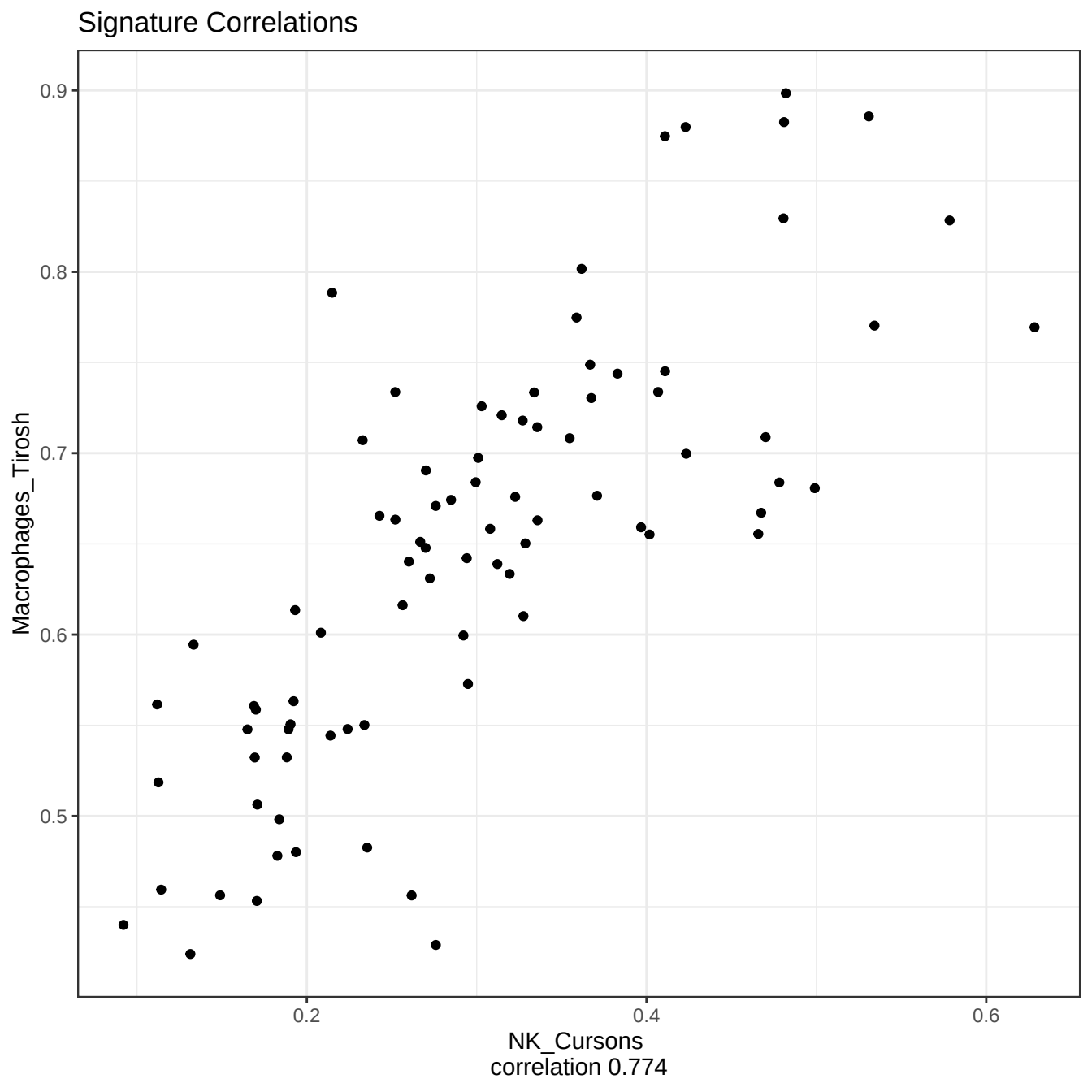

Signature Correlations
T_cell_Tirosh
0.8
0.6
0.4
0.2
0.1
0.2
0.3
0.4
0.5
0.6
NK_Barry
correlation 0.845

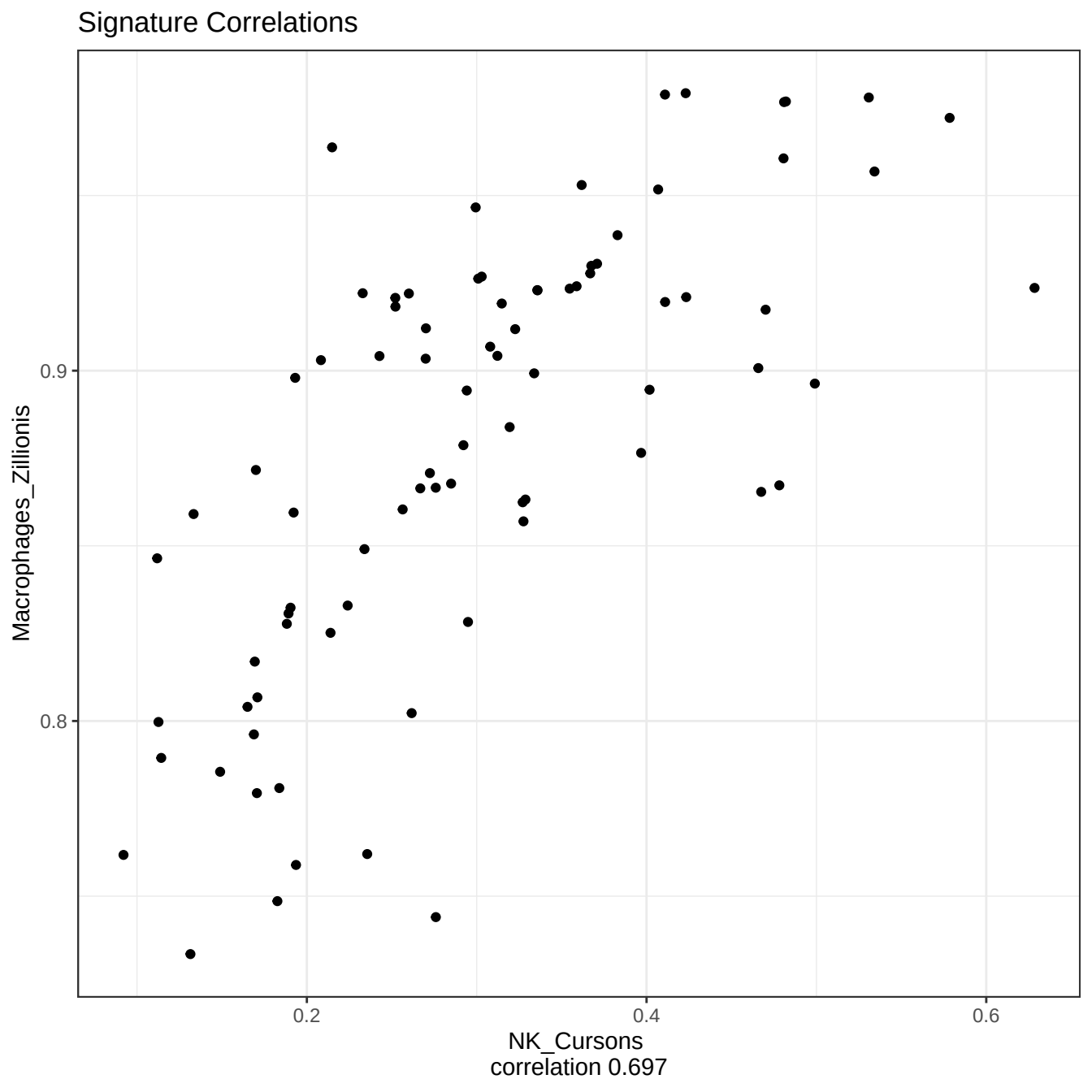

Signature Correlations
B_cell_Tirosh
0.8
0.6
0.4
0.2
0.2
0.4
0.6
NK_Cursons
correlation 0.644

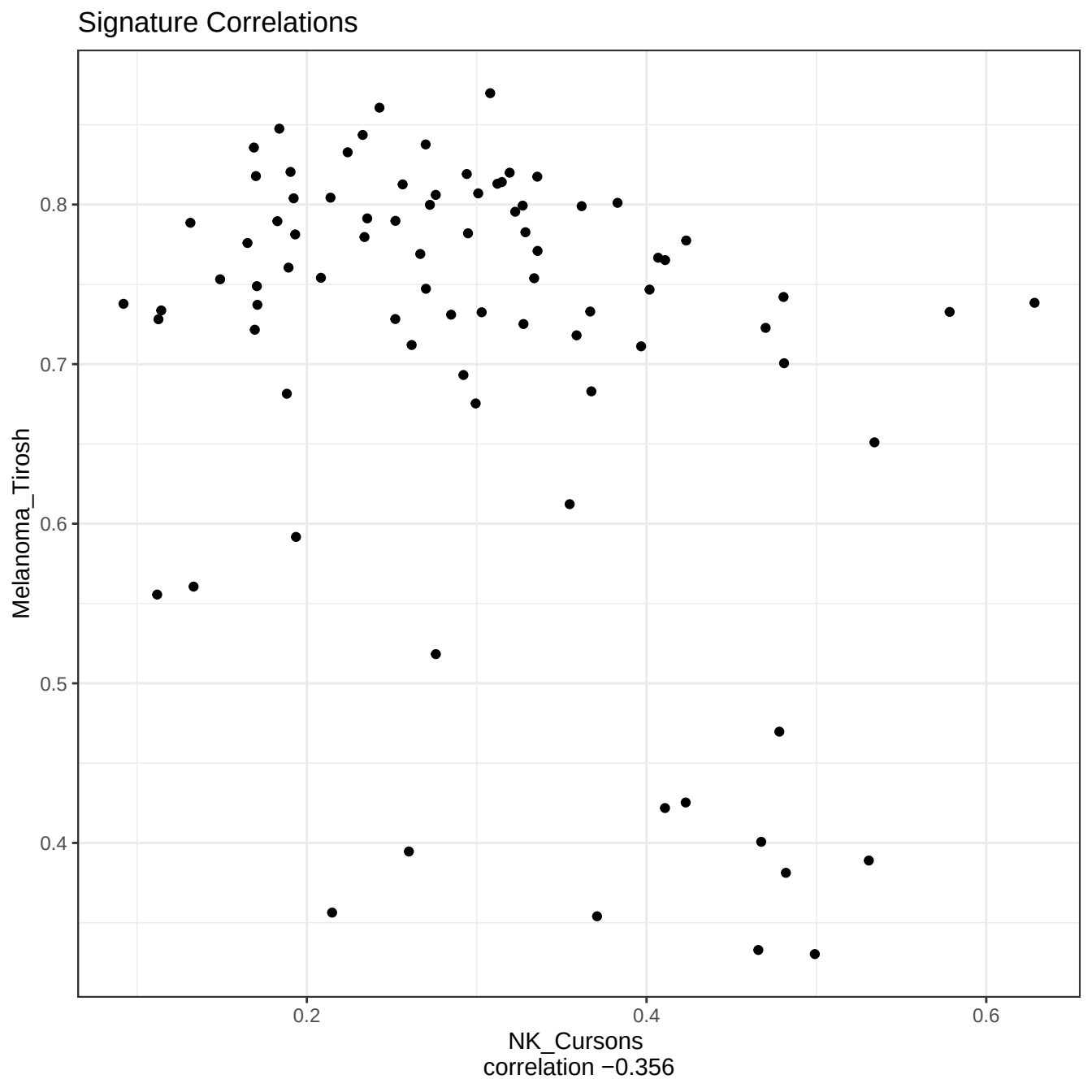

Signature Correlations
CAFs_Tirosh
0.9
0.8
0.7
0.6
0.5
0.4
0.2
0.4
0.6
NK_Cursons
correlation 0.370

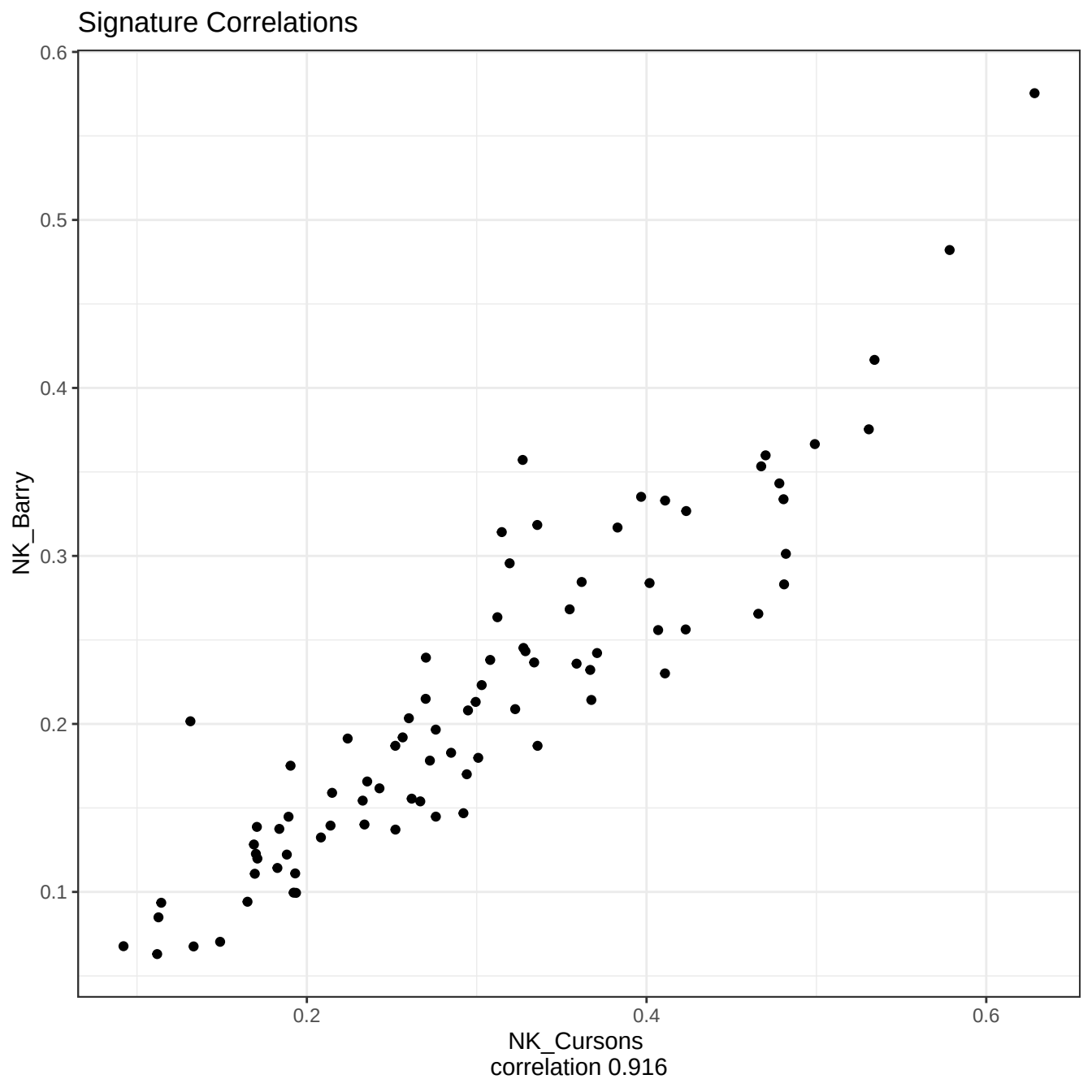

Signature Correlations
0.7
0.6
0.5
0.4
0.3
0.2
cDC1_Barry
0.2
0.4
0.6
NK_Cursons
correlation 0.776

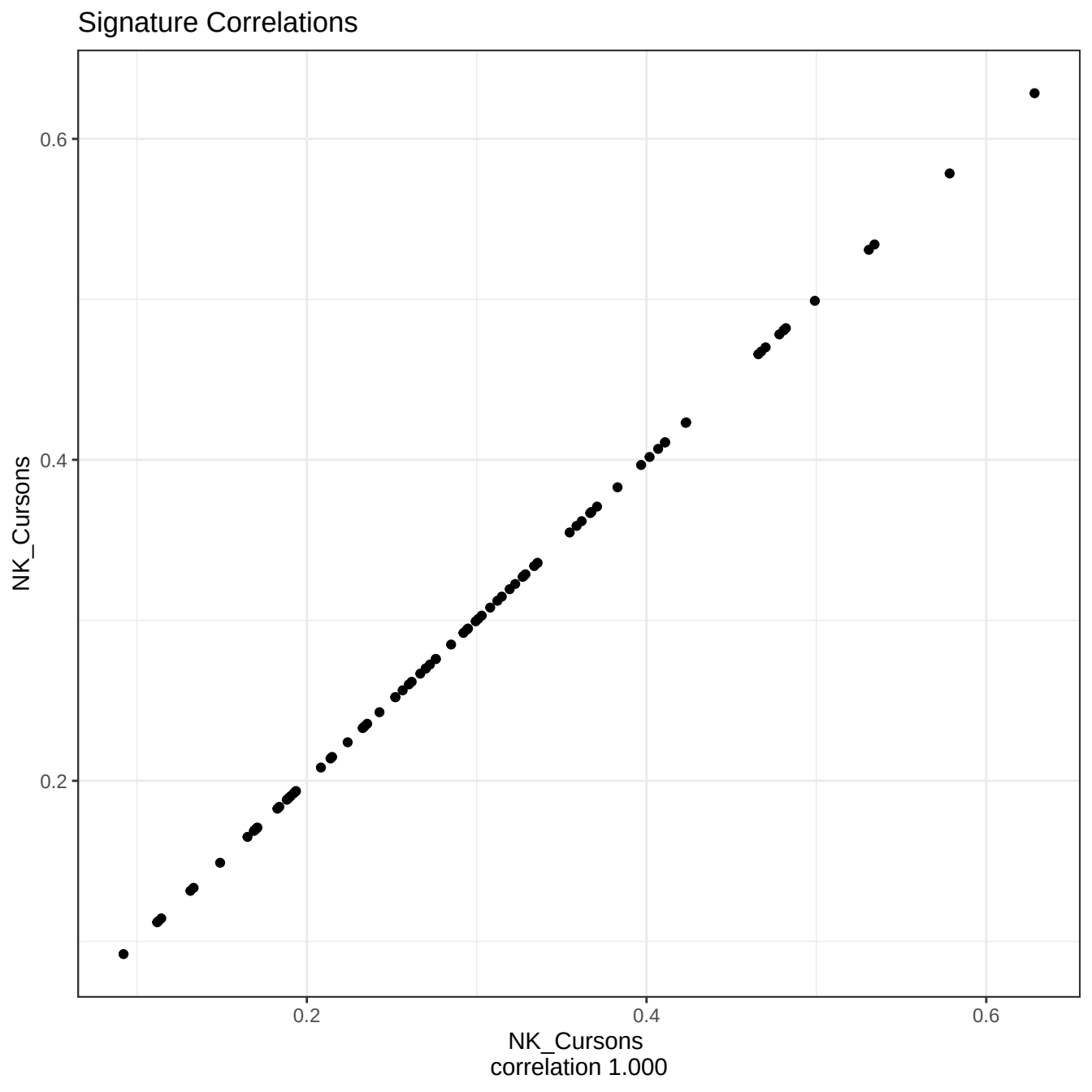

Signature Correlations
Endothelial_cells_Tirosh
0.7
0.6
0.5
0.2
0.4
0.6
NK_Cursons
correlation 0.335

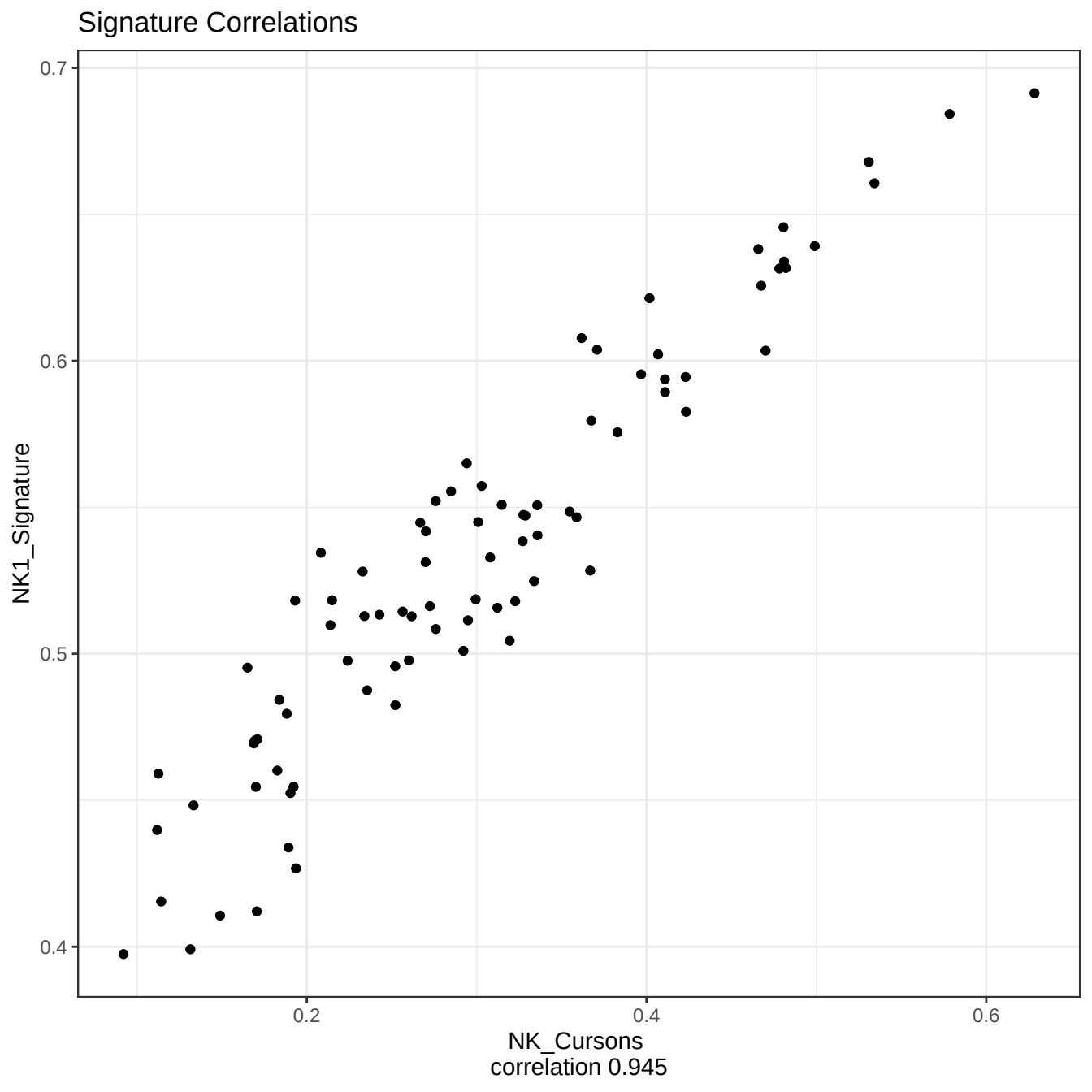

Signature Correlations
Macrophages_Tirosh
0.9
0.8
0.7
0.6
0.5
0.2
0.4
0.6
NK_Cursons
correlation 0.774

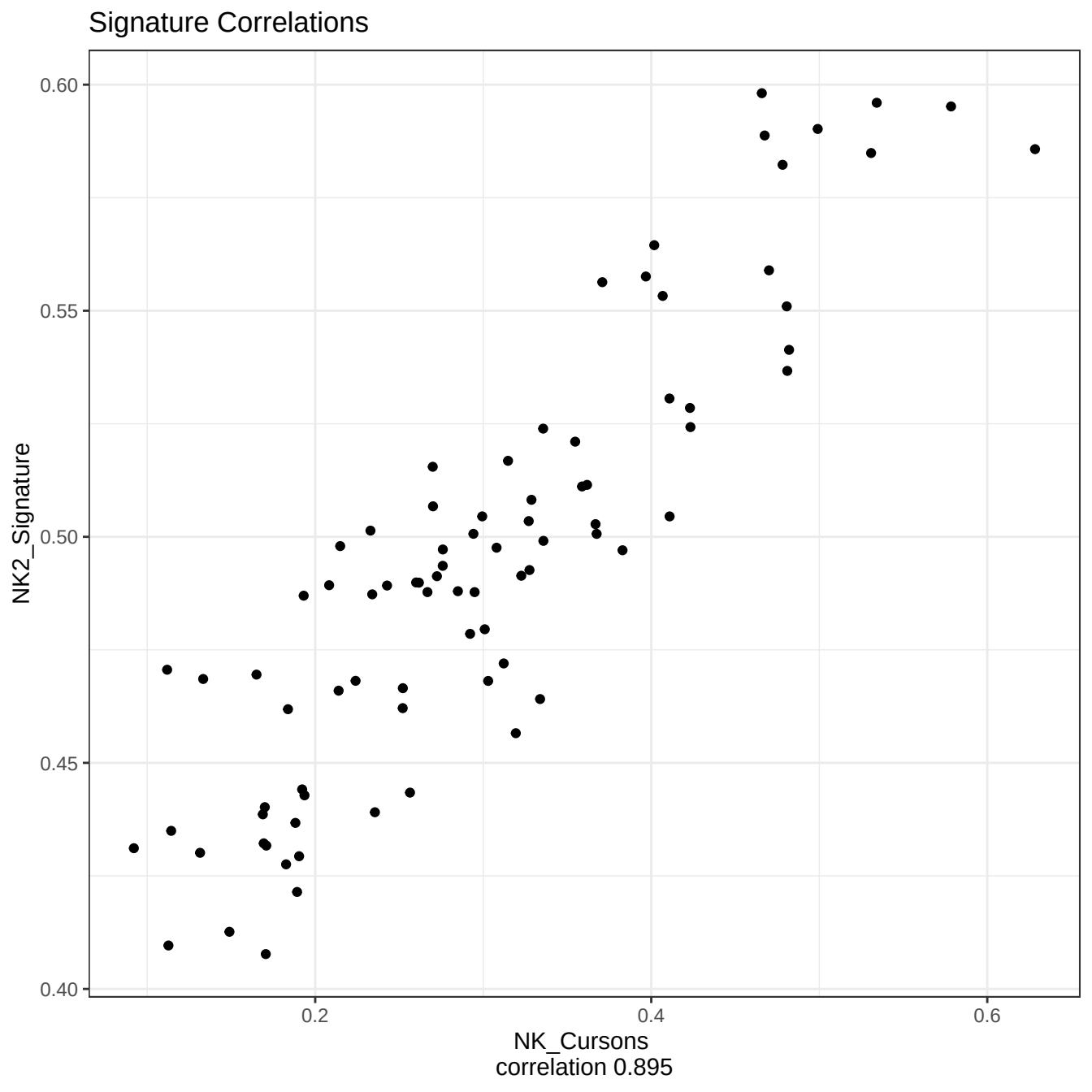

Signature Correlations
Macrophages_Zillionis
0.9
0.8
0.2
0.4
0.6
NK_Cursons
correlation 0.697

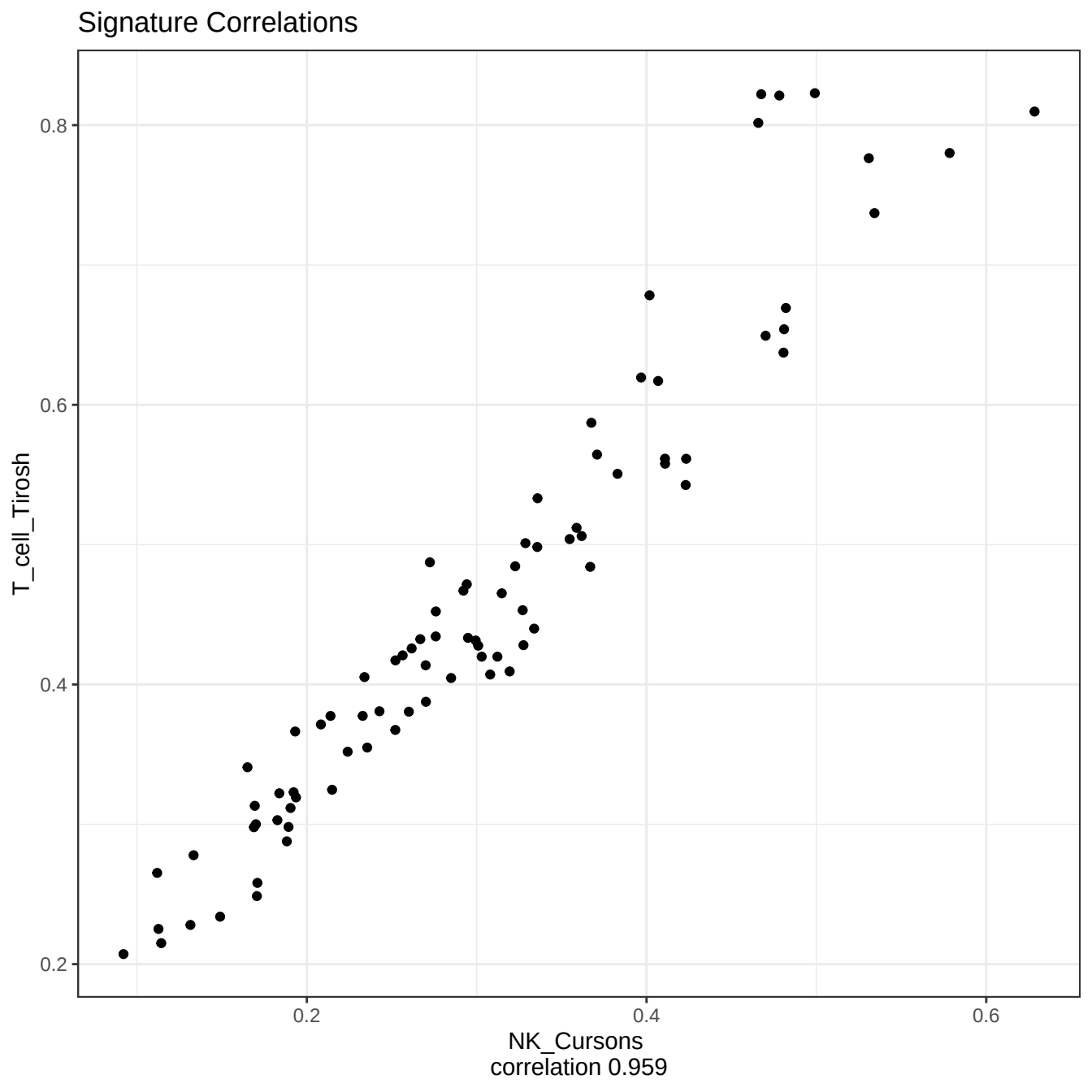

Signature Correlations
Melanoma_Tirosh
0.8
0.7
0.6
0.5
0.4
0.2
0.4
0.6
NK_Cursons
correlation −0.356

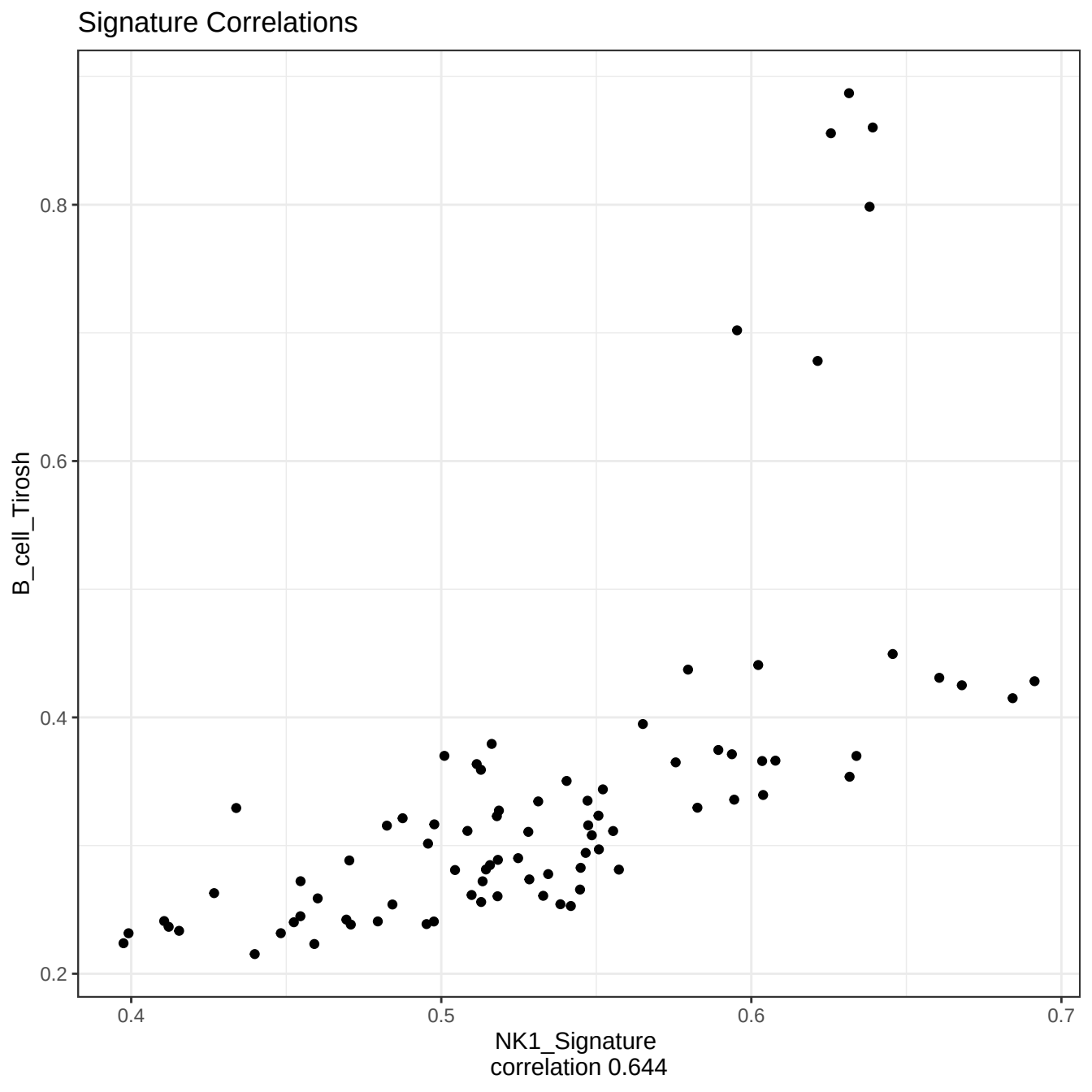

Signature Correlations
0.6
0.5
0.4
0.3
0.2
0.1
NK_Barry
0.2
0.4
0.6
NK_Cursons
correlation 0.916

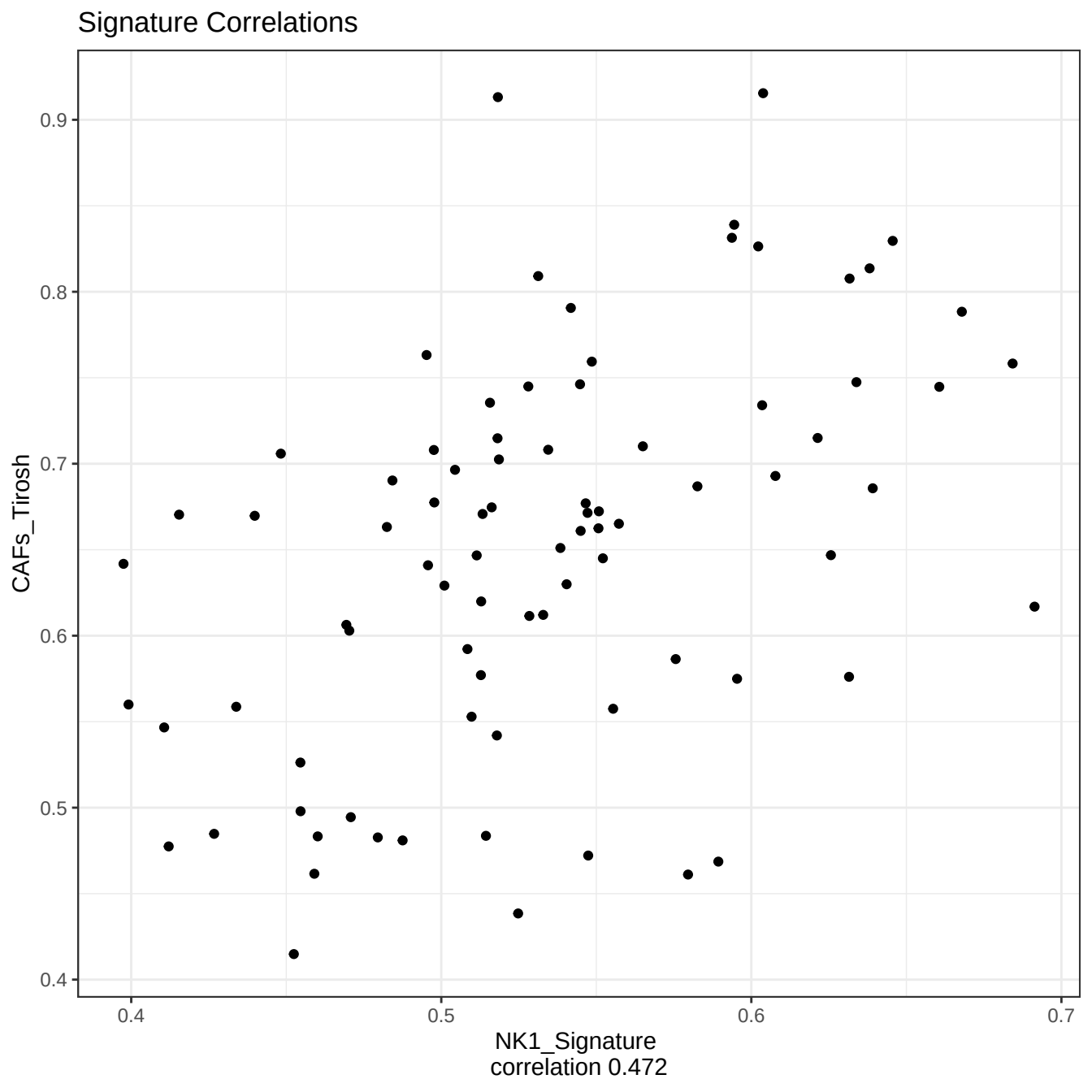

Signature Correlations
0.6
0.4
0.2
NK_Cursons
0.2
0.4
0.6
NK_Cursons
correlation 1.000

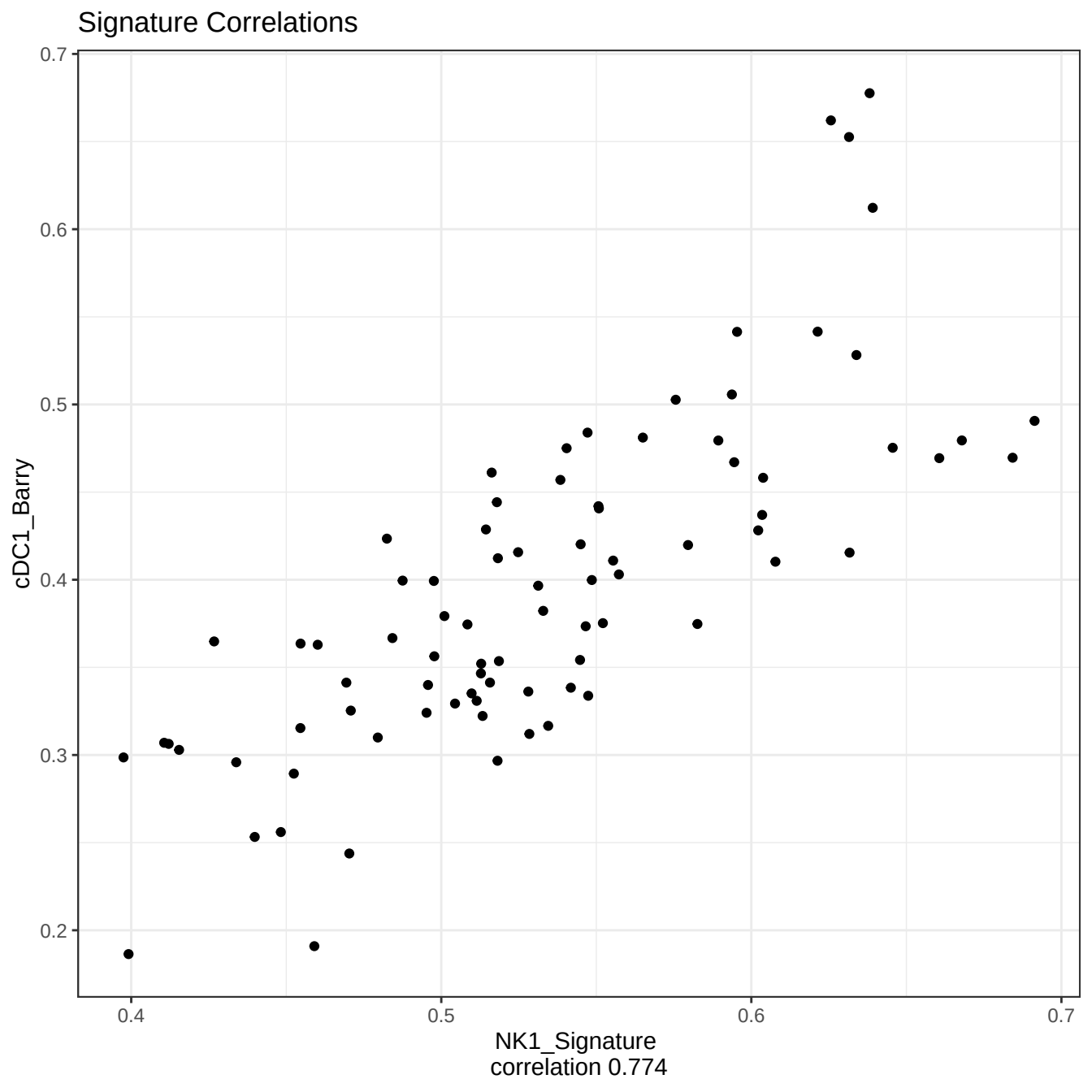

Signature Correlations
0.7
0.6
0.5
0.4
NK1_Signature
0.2
0.4
0.6
NK_Cursons
correlation 0.945

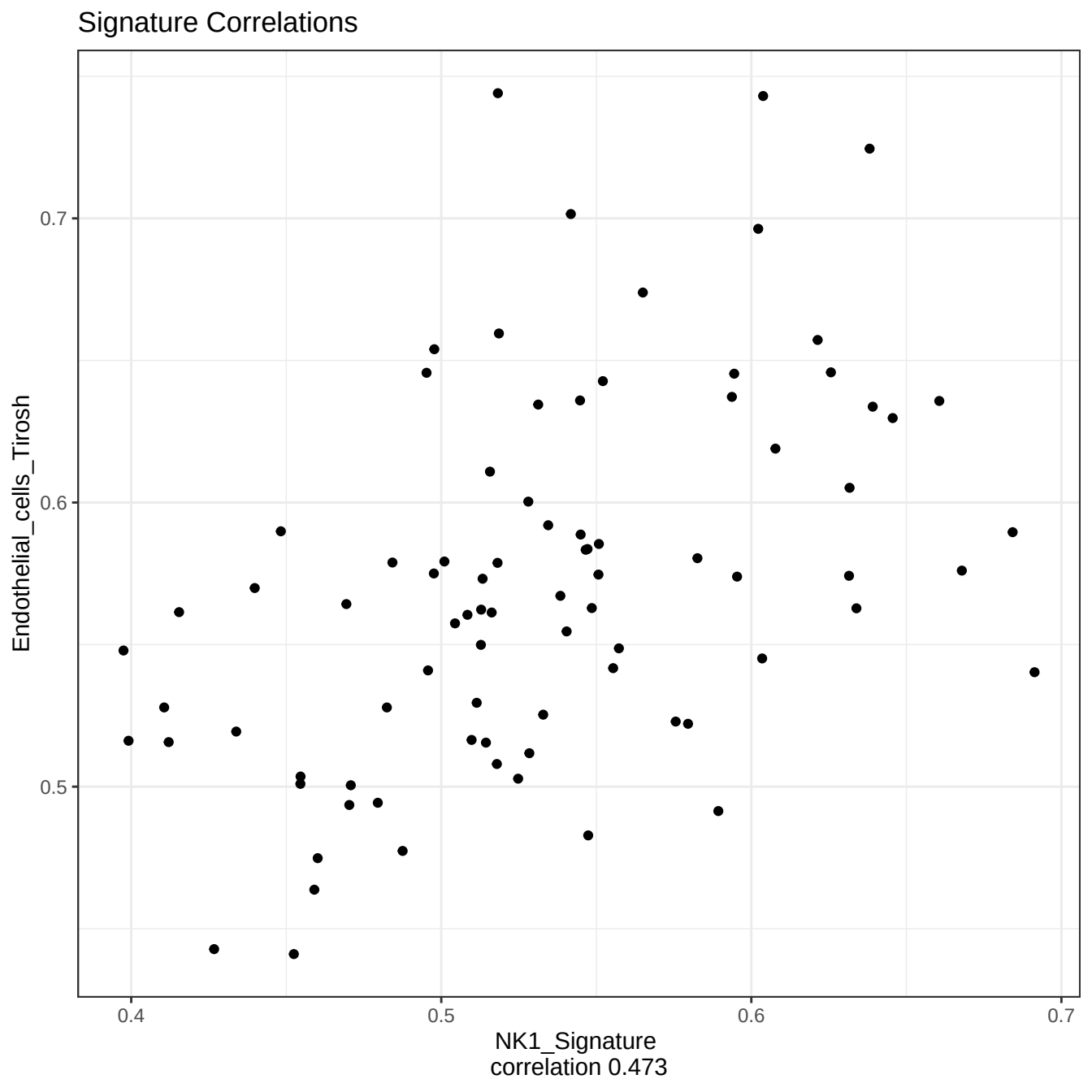

Signature Correlations
NK2_Signature
0.60
0.55
0.50
0.45
0.40
0.2
0.4
0.6
NK_Cursons
correlation 0.895

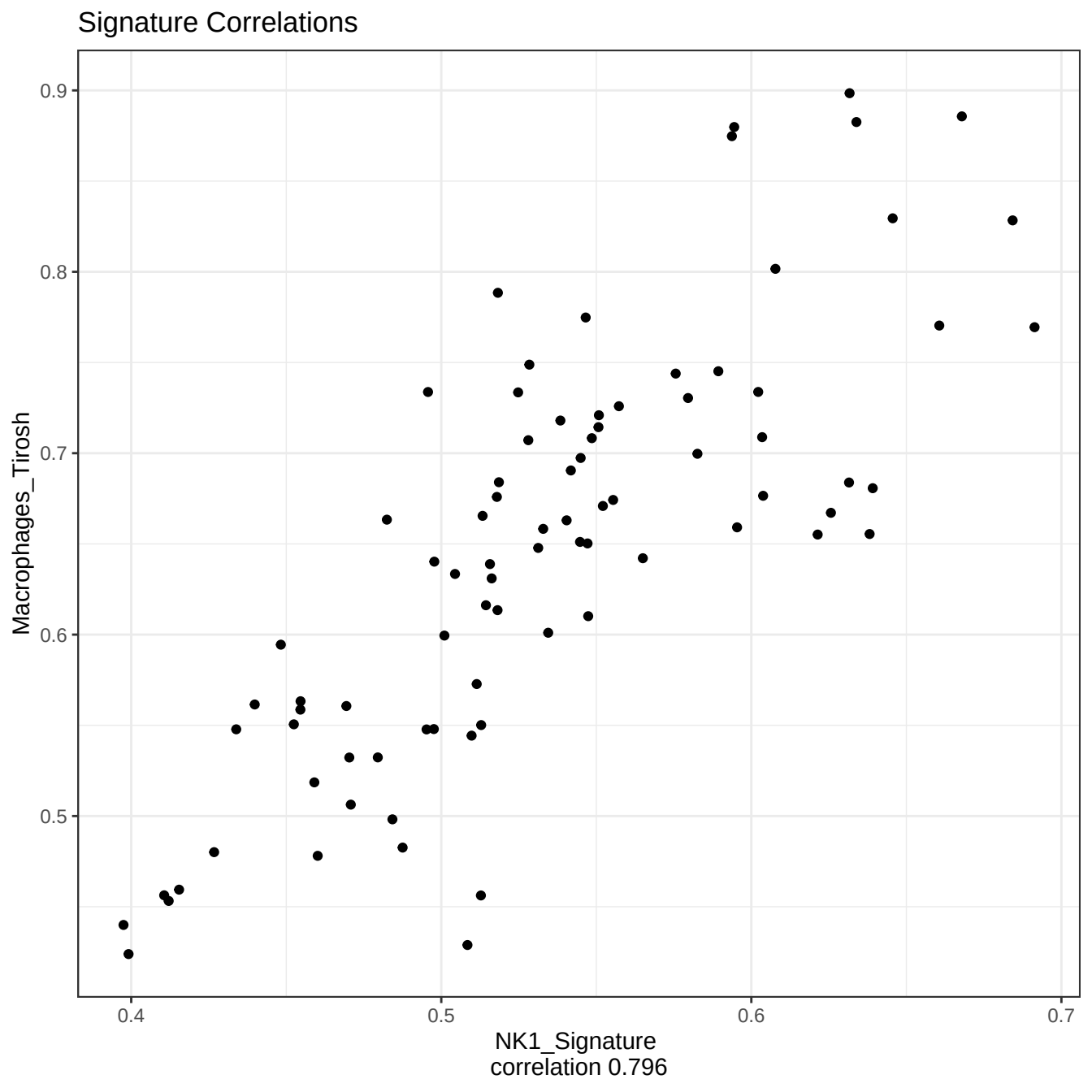

Signature Correlations
T_cell_Tirosh
0.8
0.6
0.4
0.2
0.2
0.4
0.6
NK_Cursons
correlation 0.959

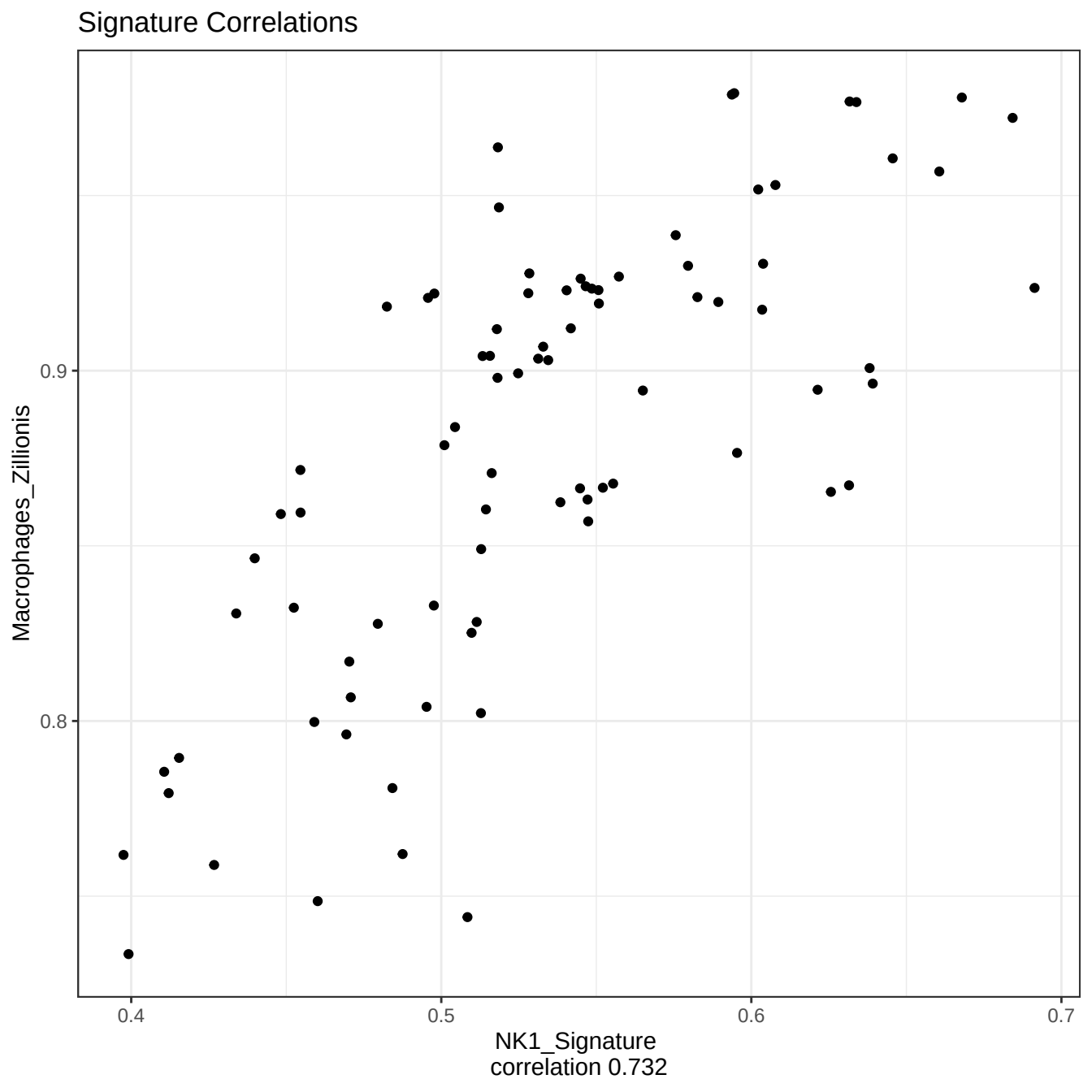

Signature Correlations
B_cell_Tirosh
0.8
0.6
0.4
0.2
0.4
0.5
0.6
0.7
NK1_Signature
correlation 0.644

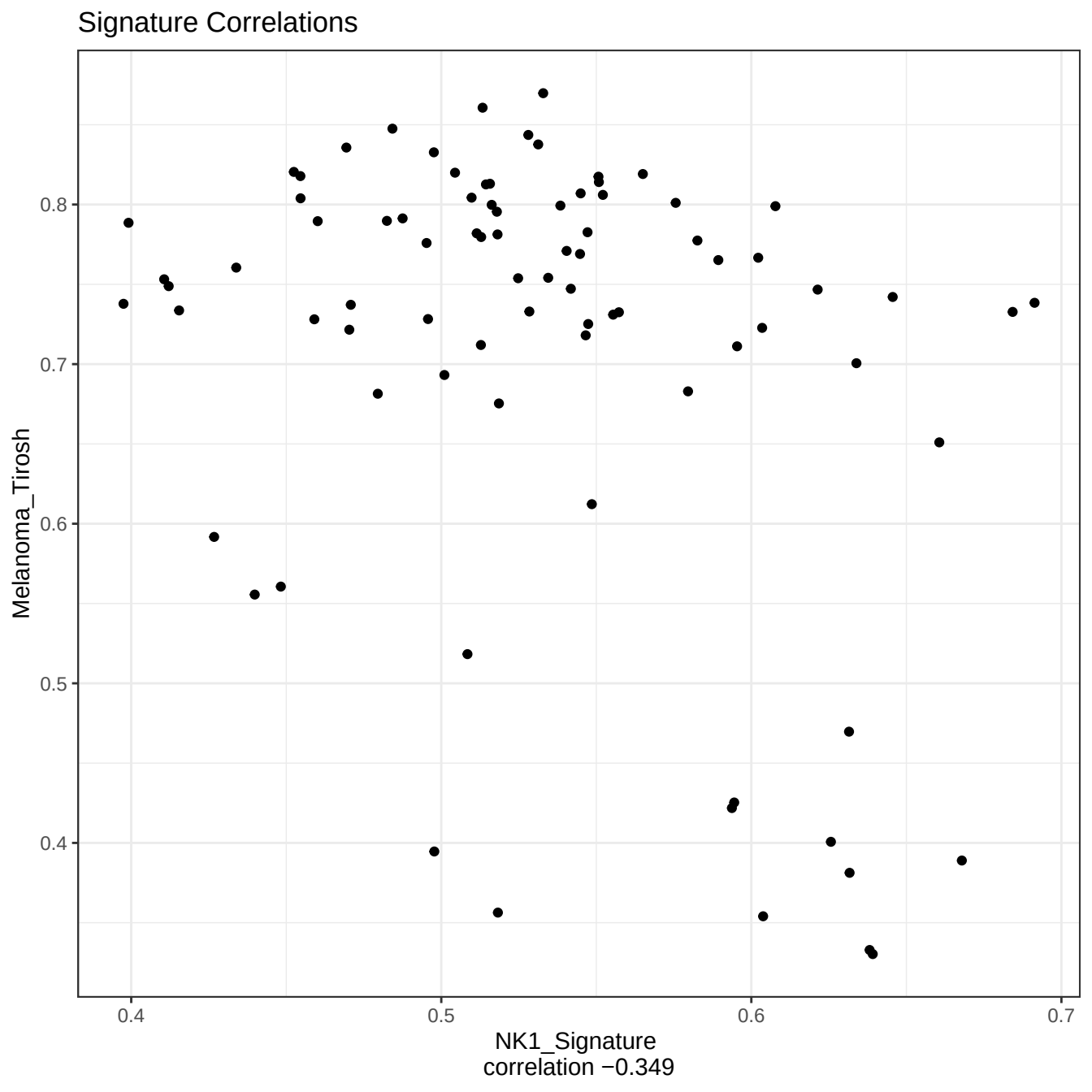

Signature Correlations
CAFs_Tirosh
0.9
0.8
0.7
0.6
0.5
0.4
0.4
0.5
0.6
0.7
NK1_Signature
correlation 0.472

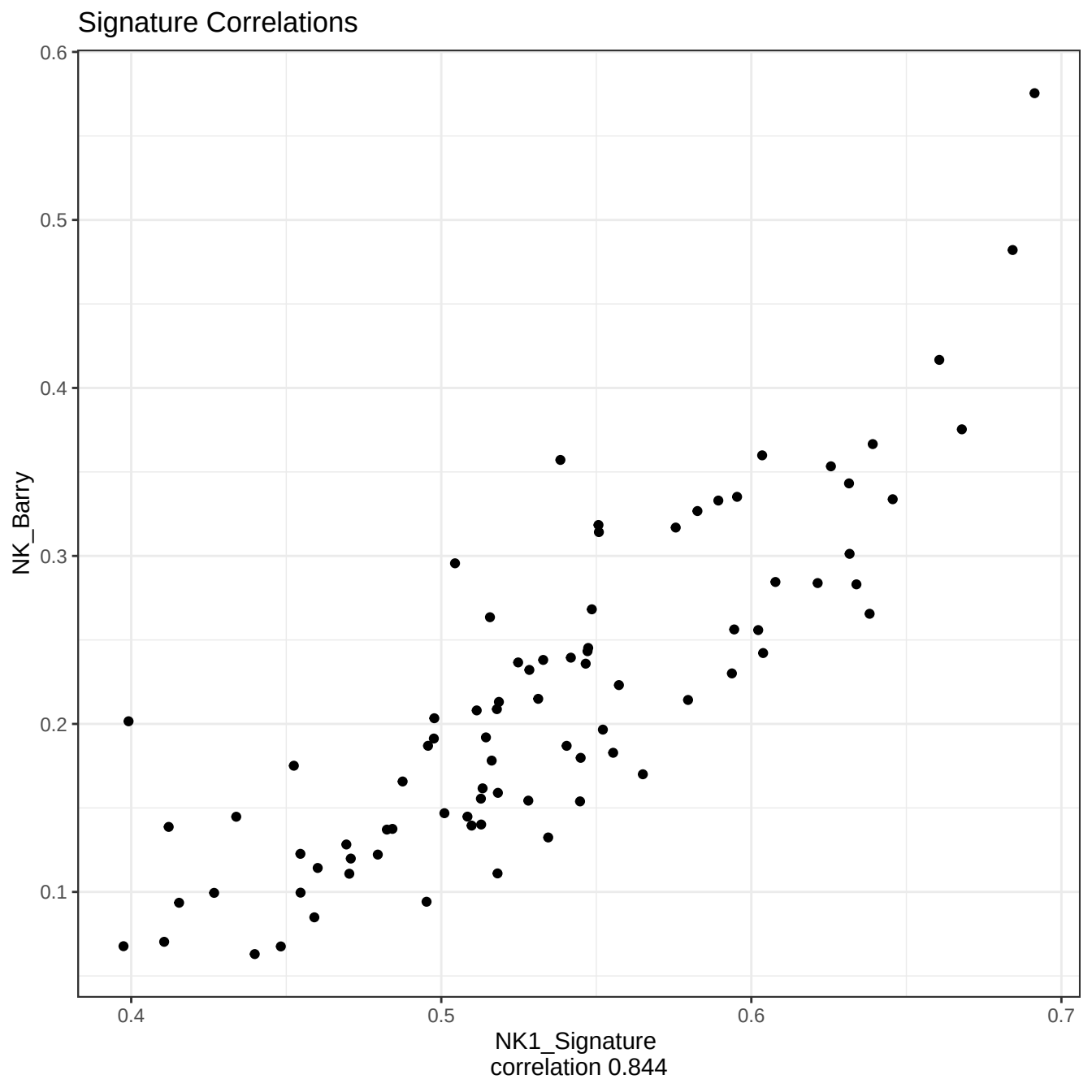

Signature Correlations
cDC1_Barry
0.7
0.6
0.5
0.4
0.3
0.2
0.4
0.5
0.6
0.7
NK1_Signature
correlation 0.774

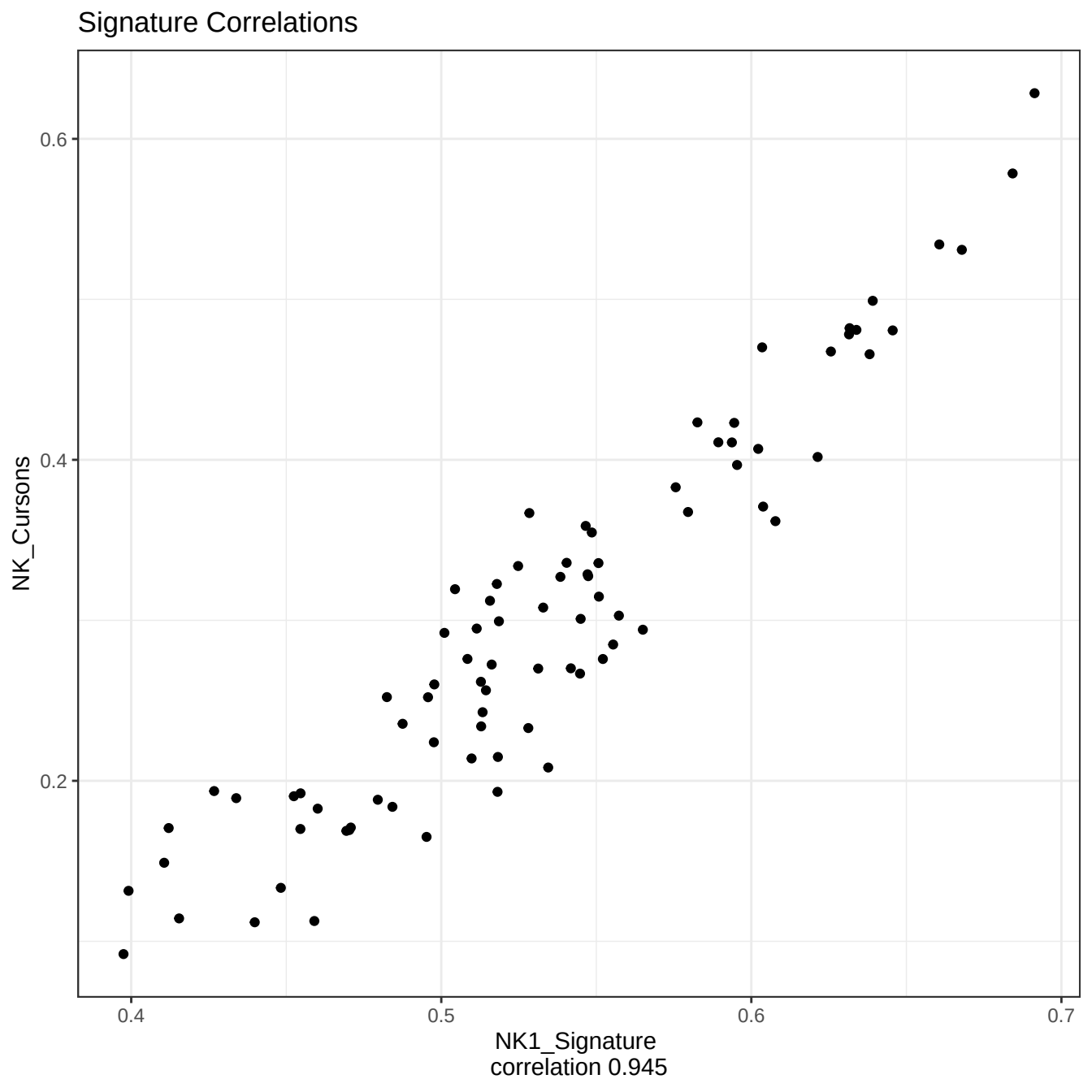

Signature Correlations
Endothelial_cells_Tirosh
0.7
0.6
0.5
0.4
0.5
0.6
0.7
NK1_Signature
correlation 0.473

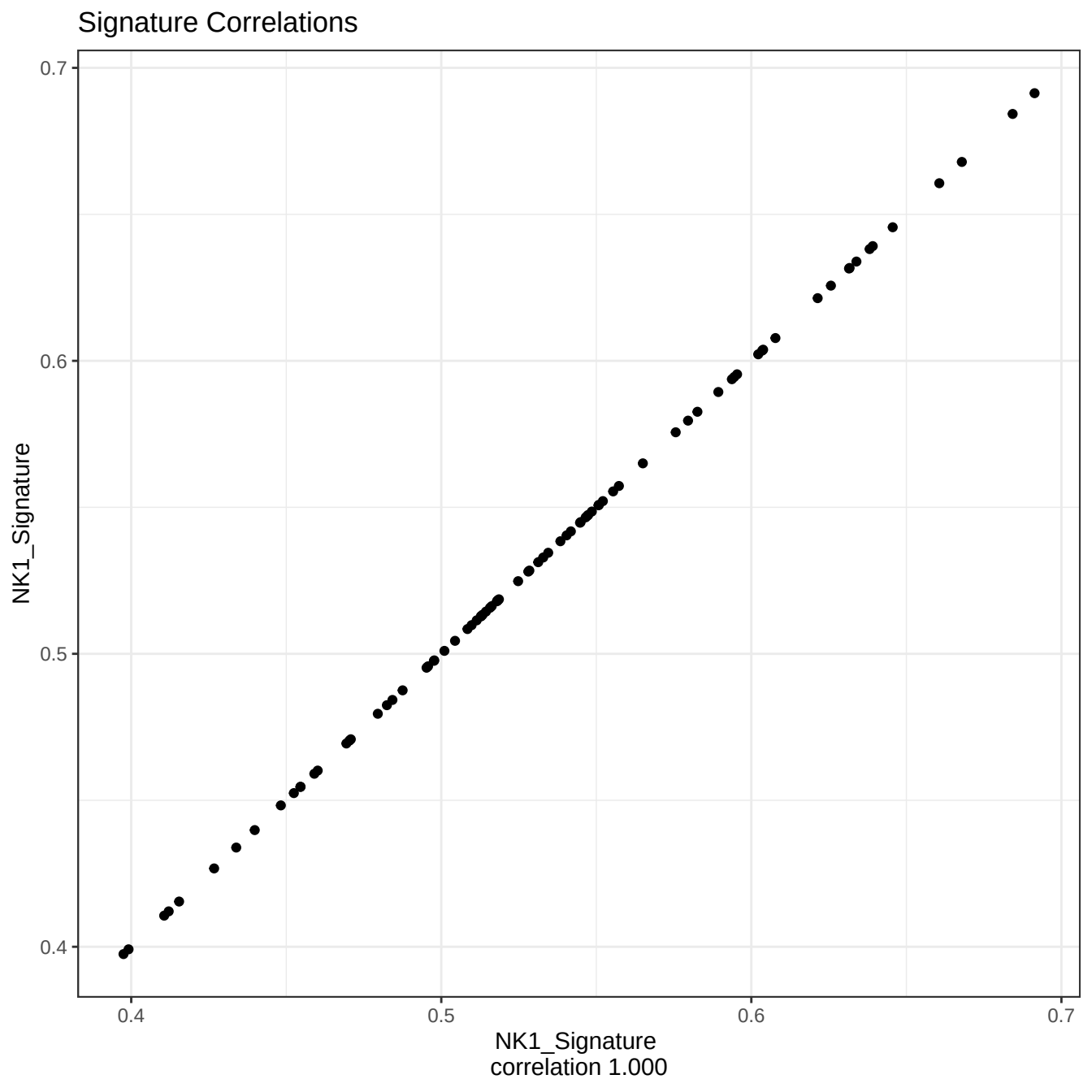

Signature Correlations
Macrophages_Tirosh
0.9
0.8
0.7
0.6
0.5
0.4
0.5
0.6
0.7
NK1_Signature
correlation 0.796

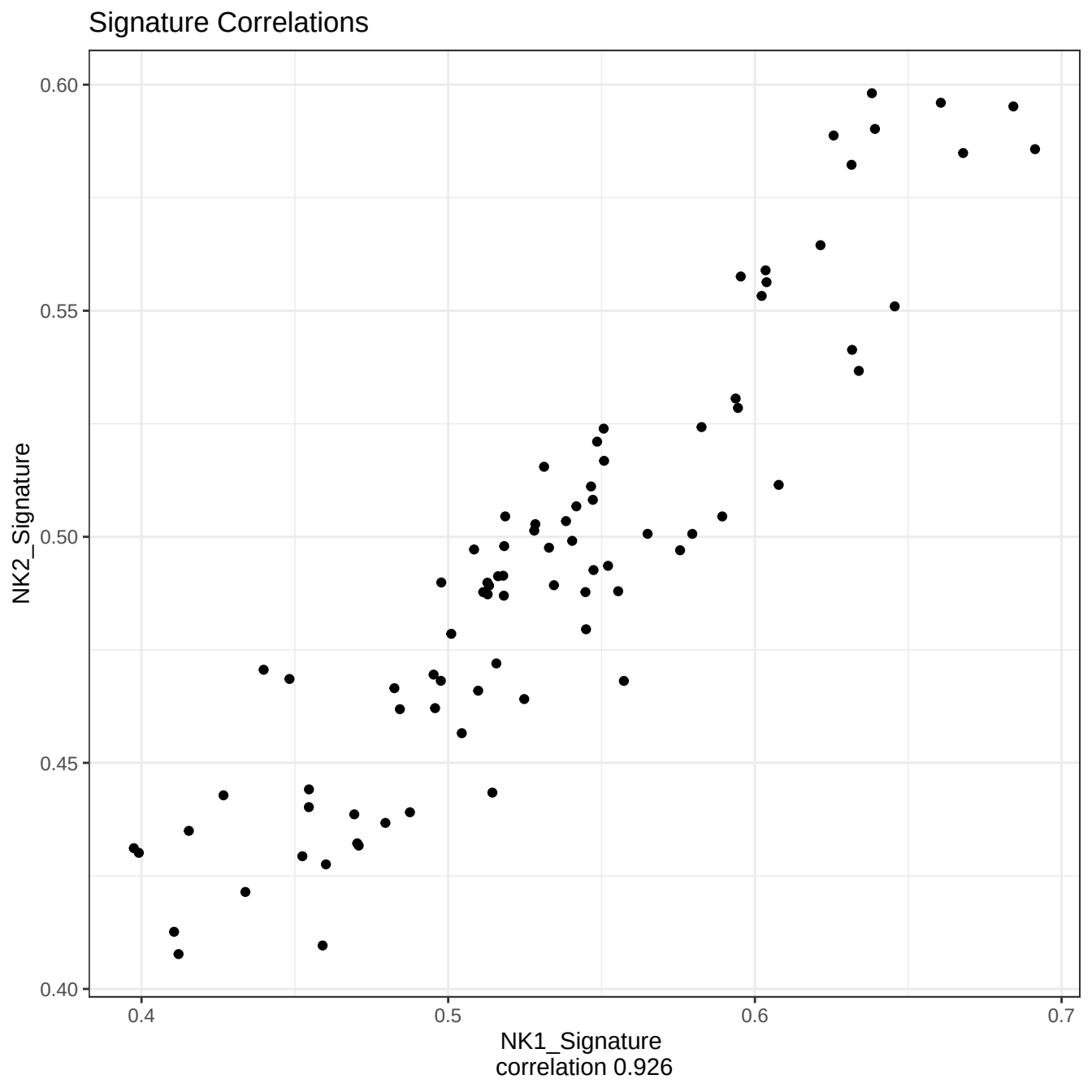

Signature Correlations
Macrophages_Zillionis
0.9
0.8
0.4
0.5
0.6
0.7
NK1_Signature
correlation 0.732

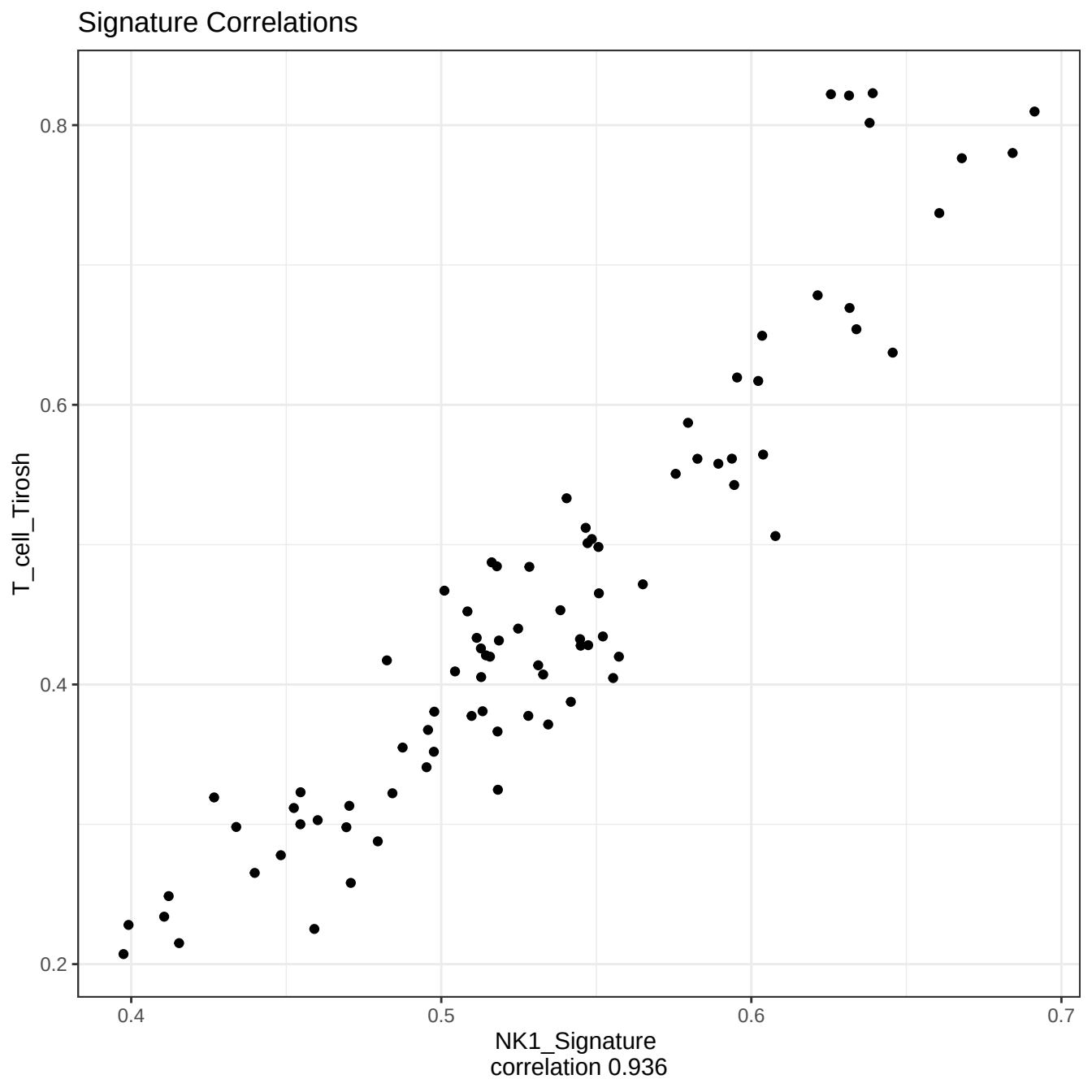

Signature Correlations
Melanoma_Tirosh
0.8
0.7
0.6
0.5
0.4
0.4
0.5
0.6
0.7
NK1_Signature
correlation −0.349

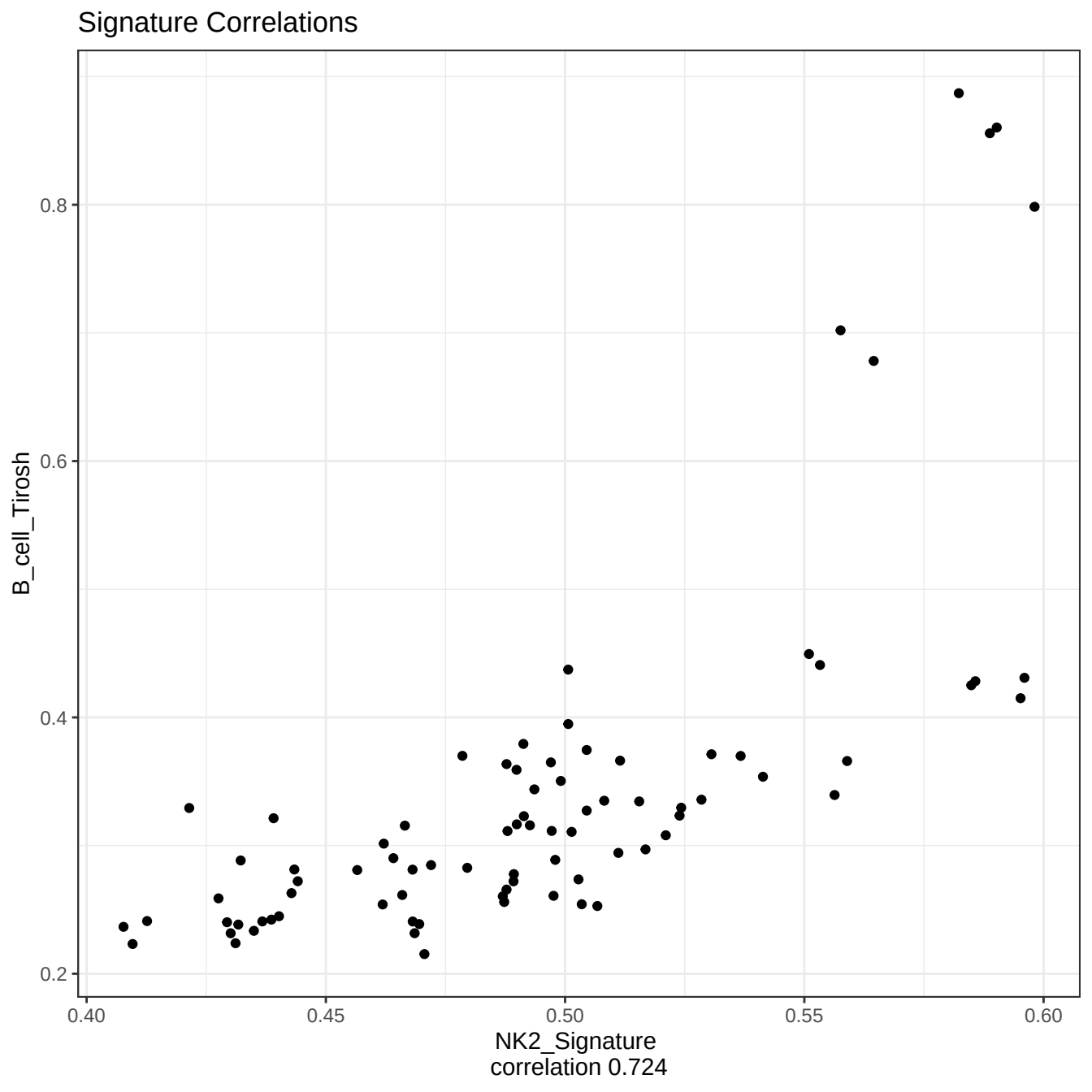

Signature Correlations
0.6
0.5
0.4
0.3
0.2
0.1
NK_Barry
0.4
0.5
0.6
0.7
NK1_Signature
correlation 0.844

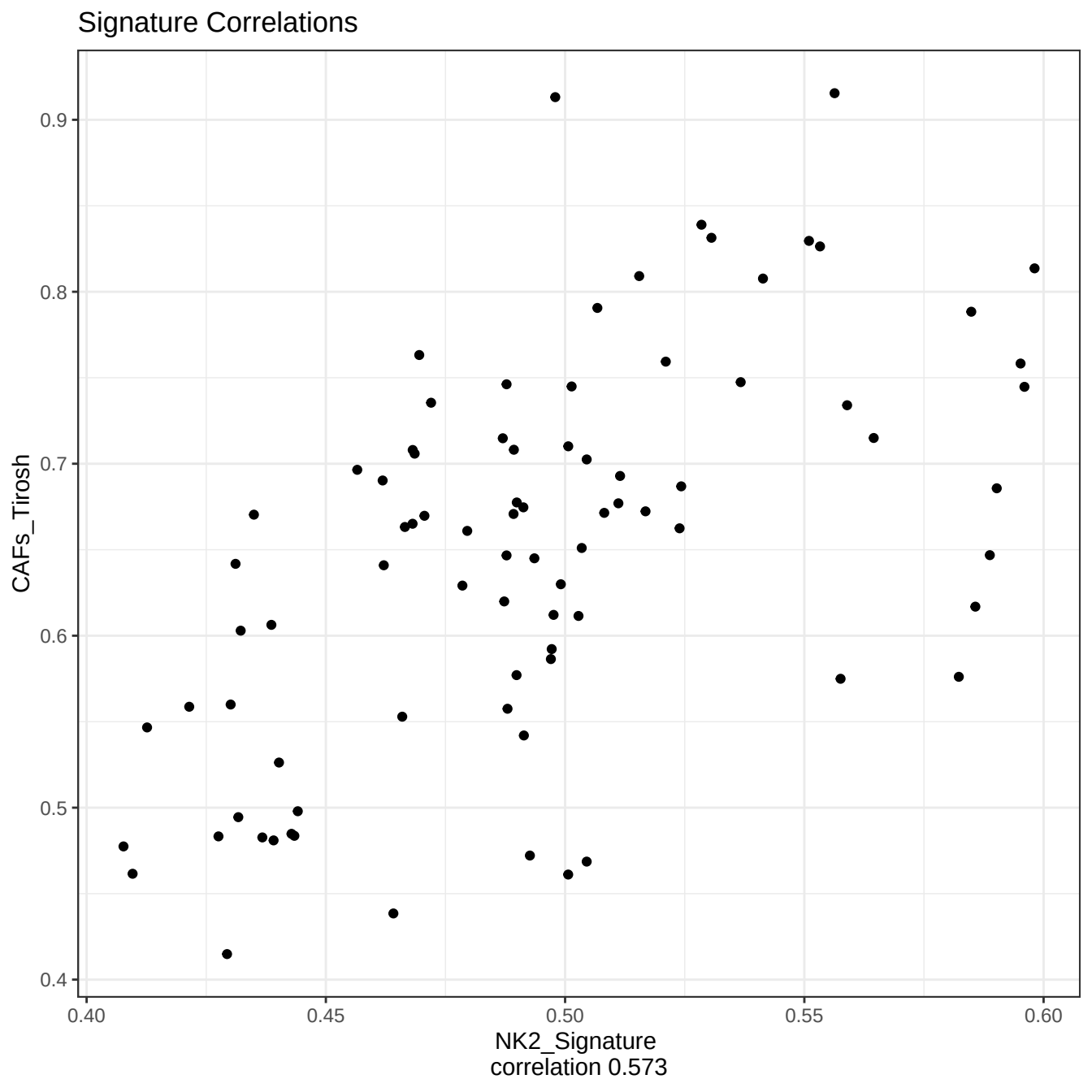

Signature Correlations
NK_Cursons
0.6
0.4
0.2
0.4
0.5
0.6
0.7
NK1_Signature
correlation 0.945

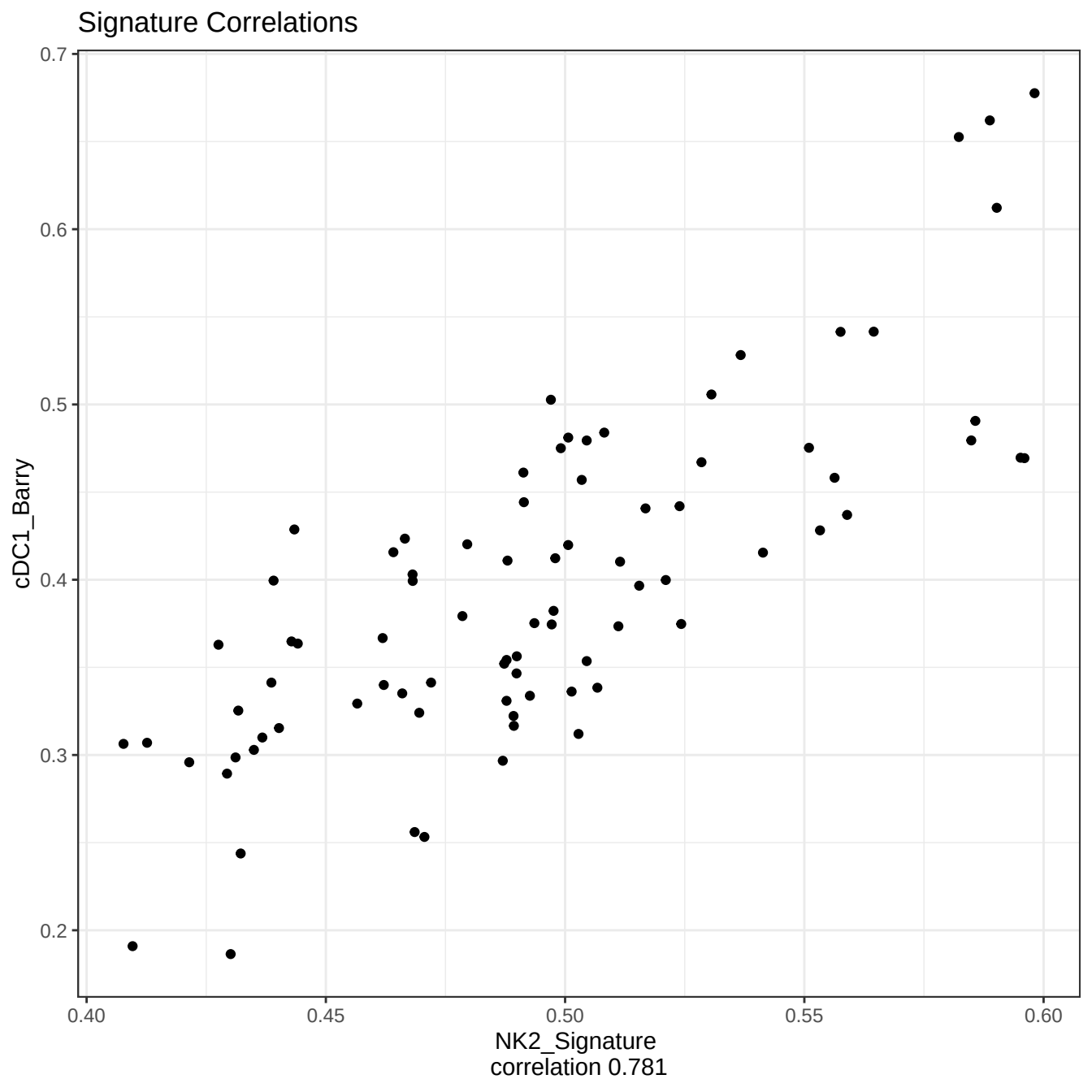

Signature Correlations
0.7
0.6
0.5
0.4
NK1_Signature
0.4
0.5
0.6
0.7
NK1_Signature
correlation 1.000

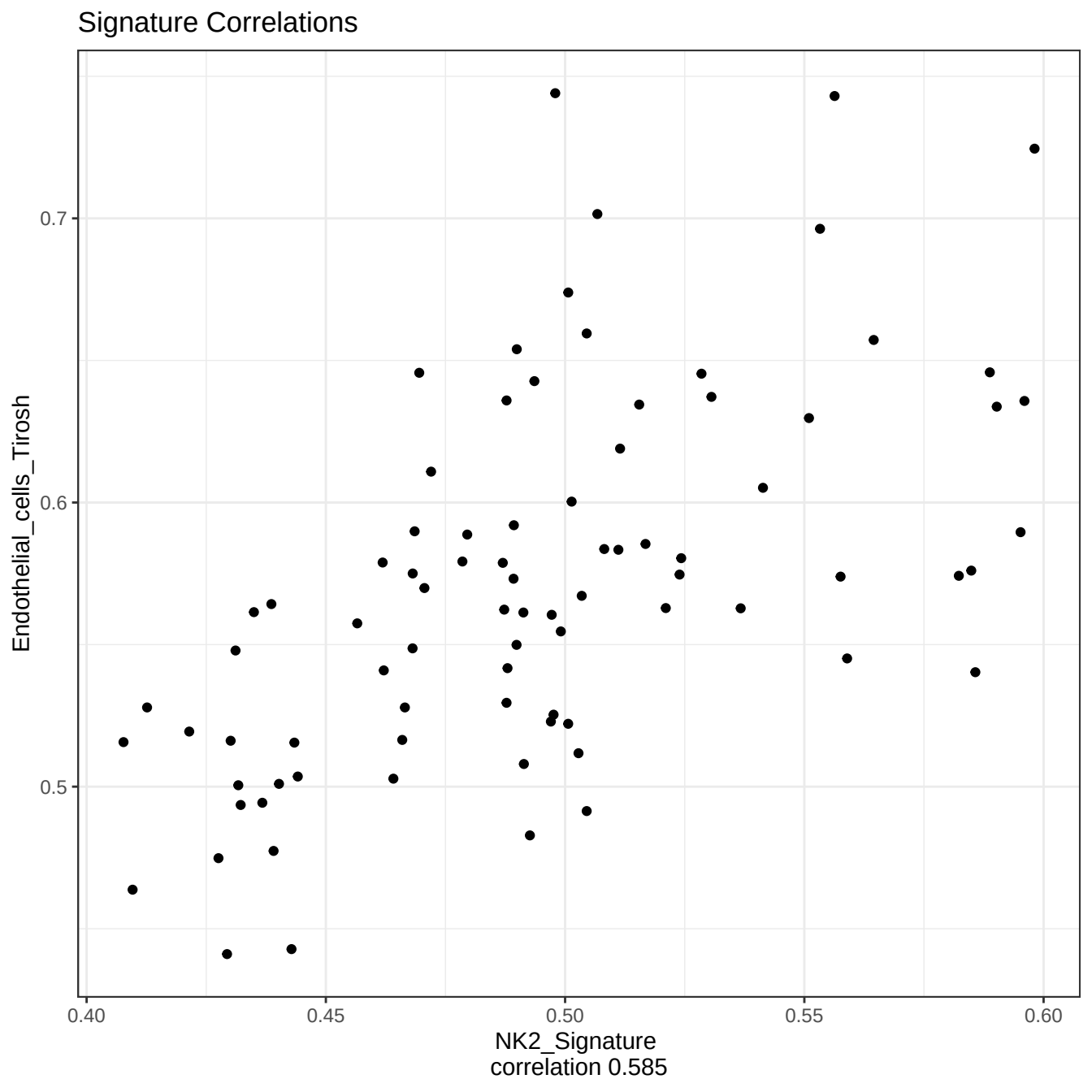

Signature Correlations
0.60
0.55
0.50
0.45
0.40
NK2_Signature
0.4
0.5
0.6
0.7
NK1_Signature
correlation 0.926

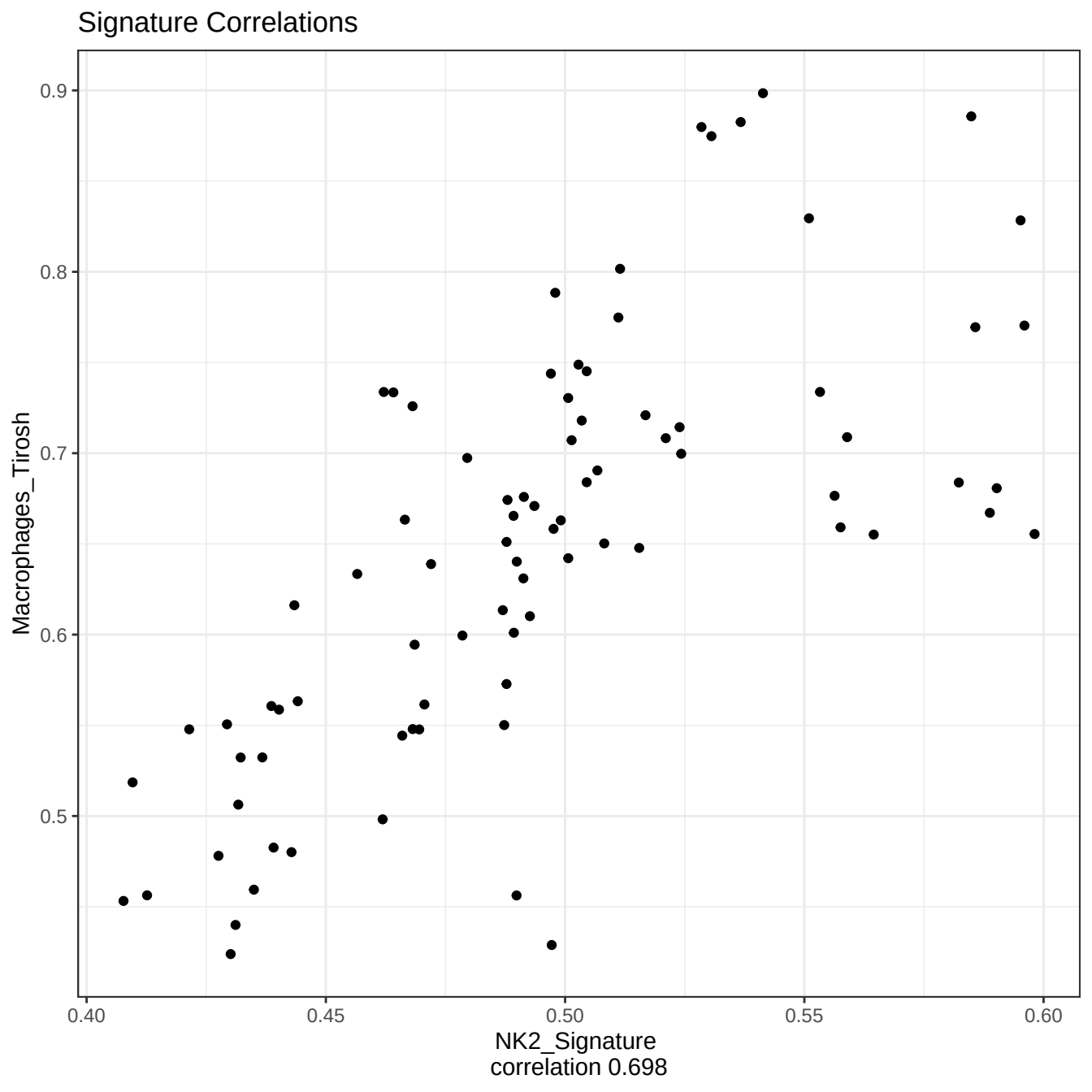

Signature Correlations
T_cell_Tirosh
0.8
0.6
0.4
0.2
0.4
0.5
0.6
0.7
NK1_Signature
correlation 0.936

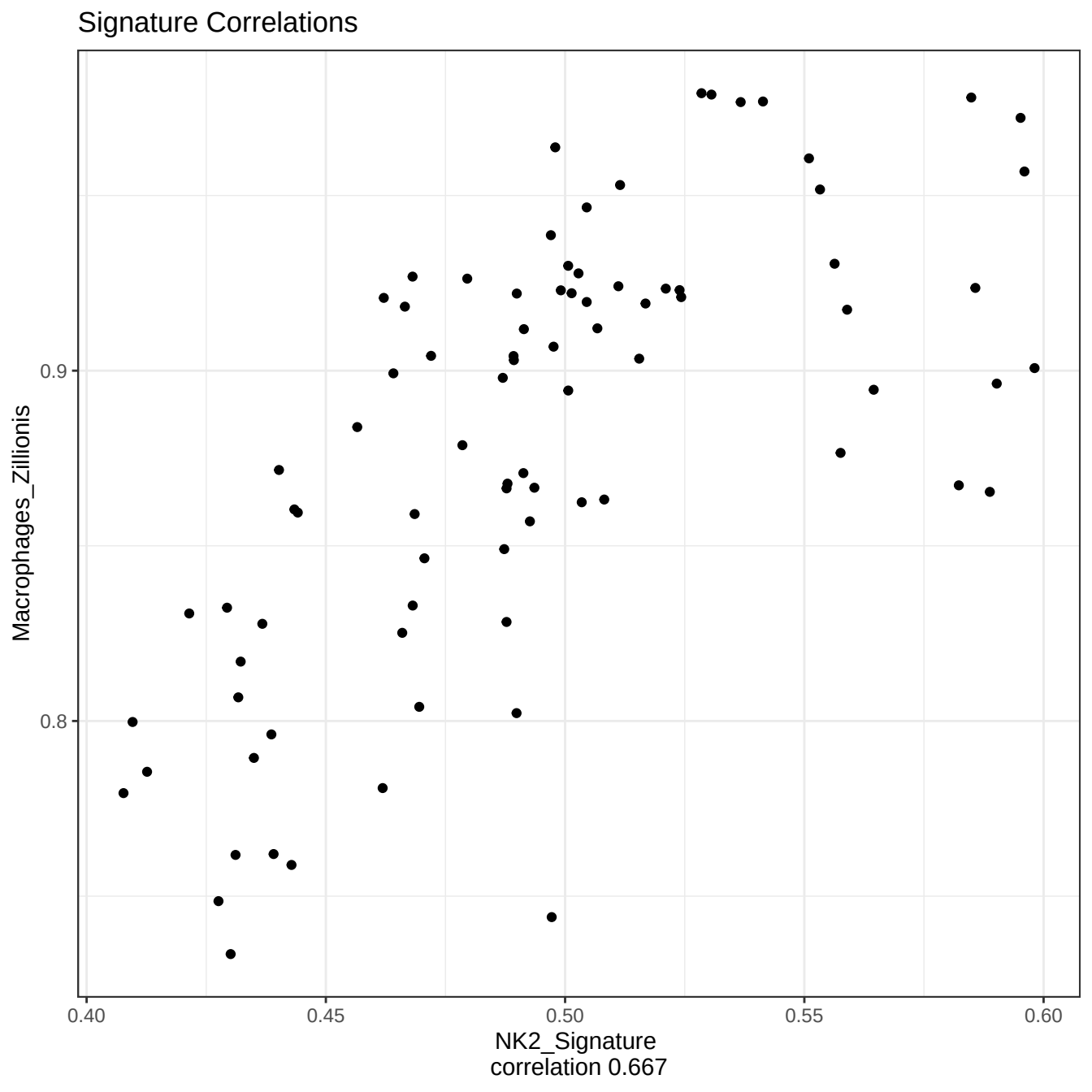

Signature Correlations
B_cell_Tirosh
0.8
0.6
0.4
0.2
0.40
0.45
0.50
0.55
0.60
NK2_Signature
correlation 0.724

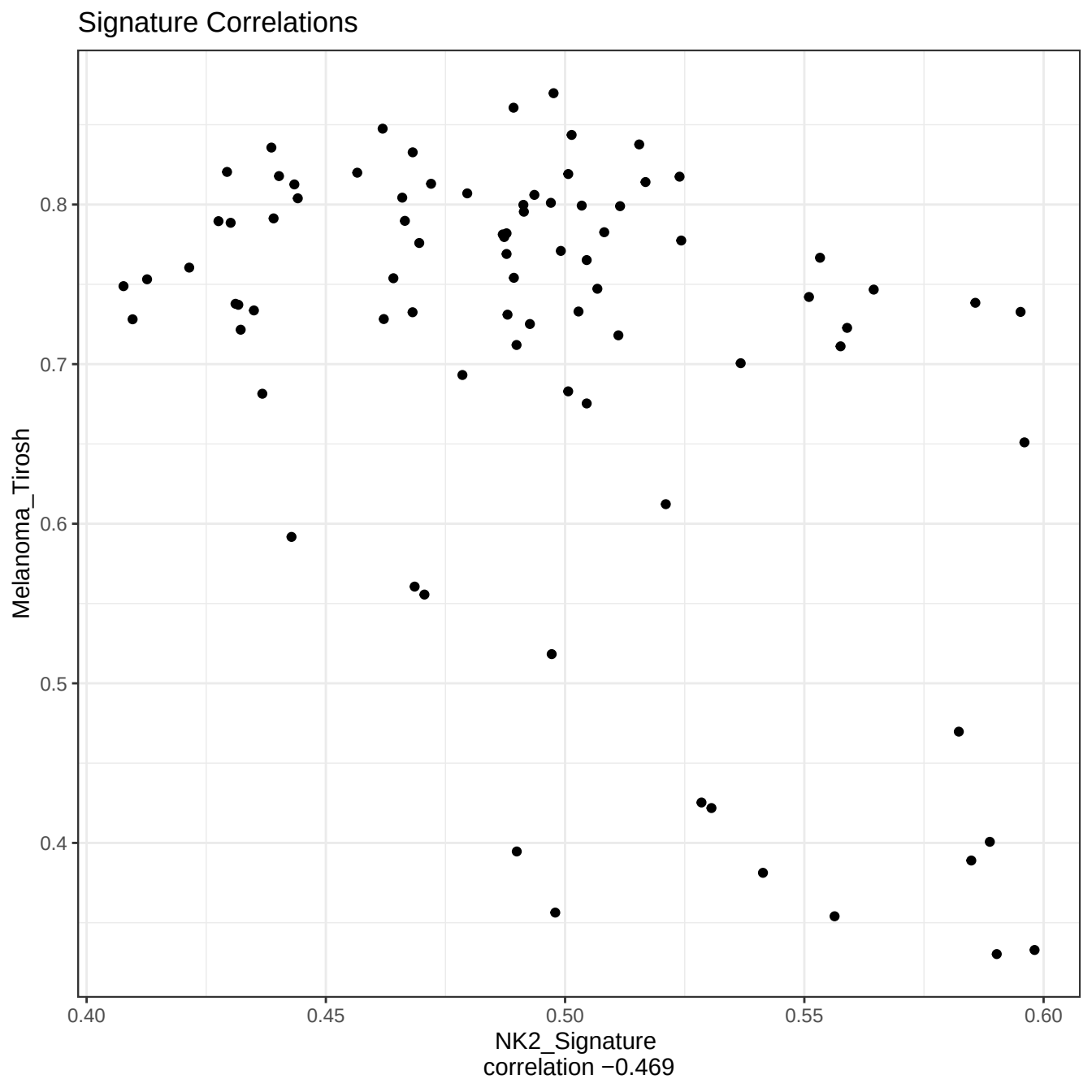

Signature Correlations
CAFs_Tirosh
0.9
0.8
0.7
0.6
0.5
0.4
0.40
0.45
0.50
0.55
0.60
NK2_Signature
correlation 0.573

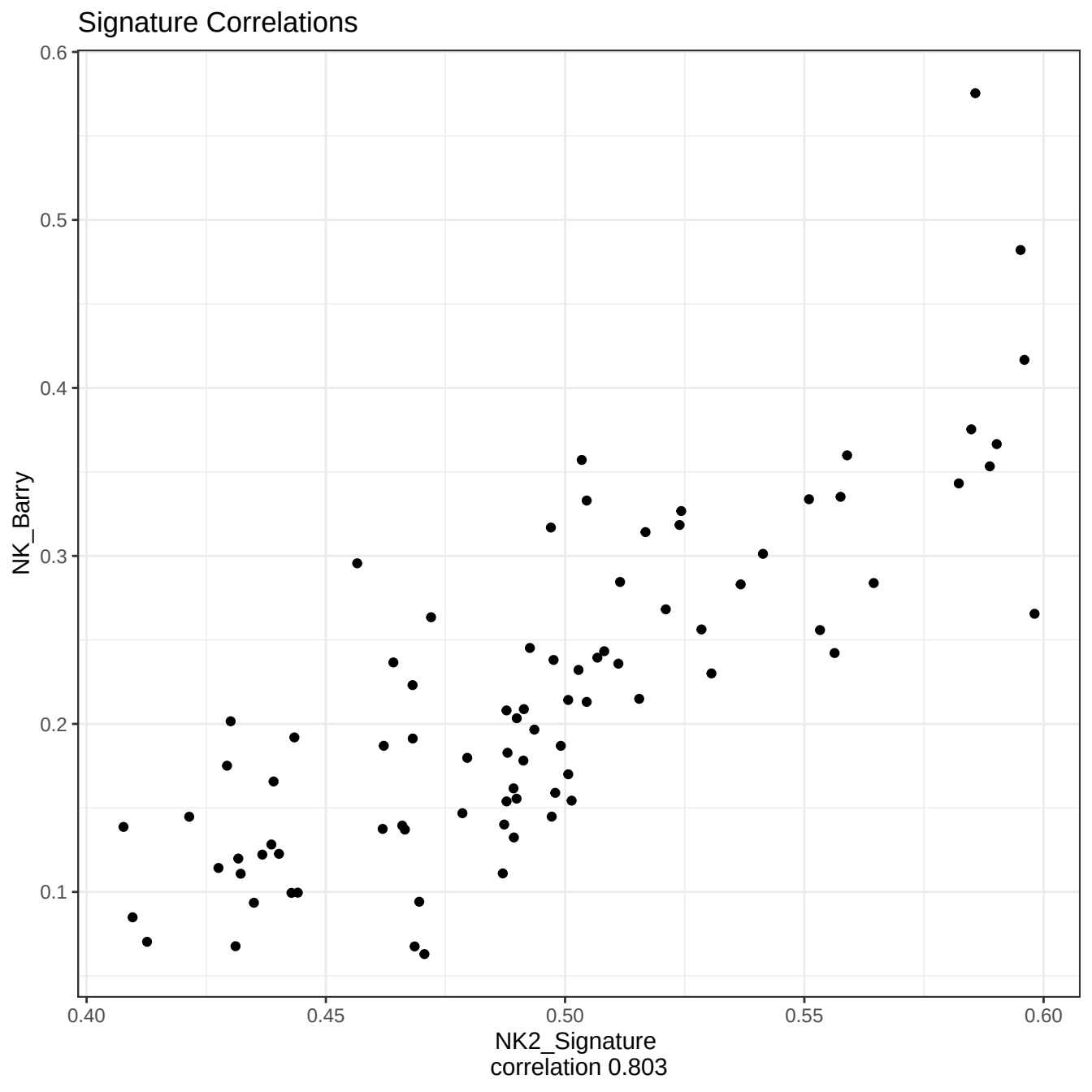

Signature Correlations
cDC1_Barry
0.7
0.6
0.5
0.4
0.3
0.2
0.40
0.45
0.50
0.55
0.60
NK2_Signature
correlation 0.781

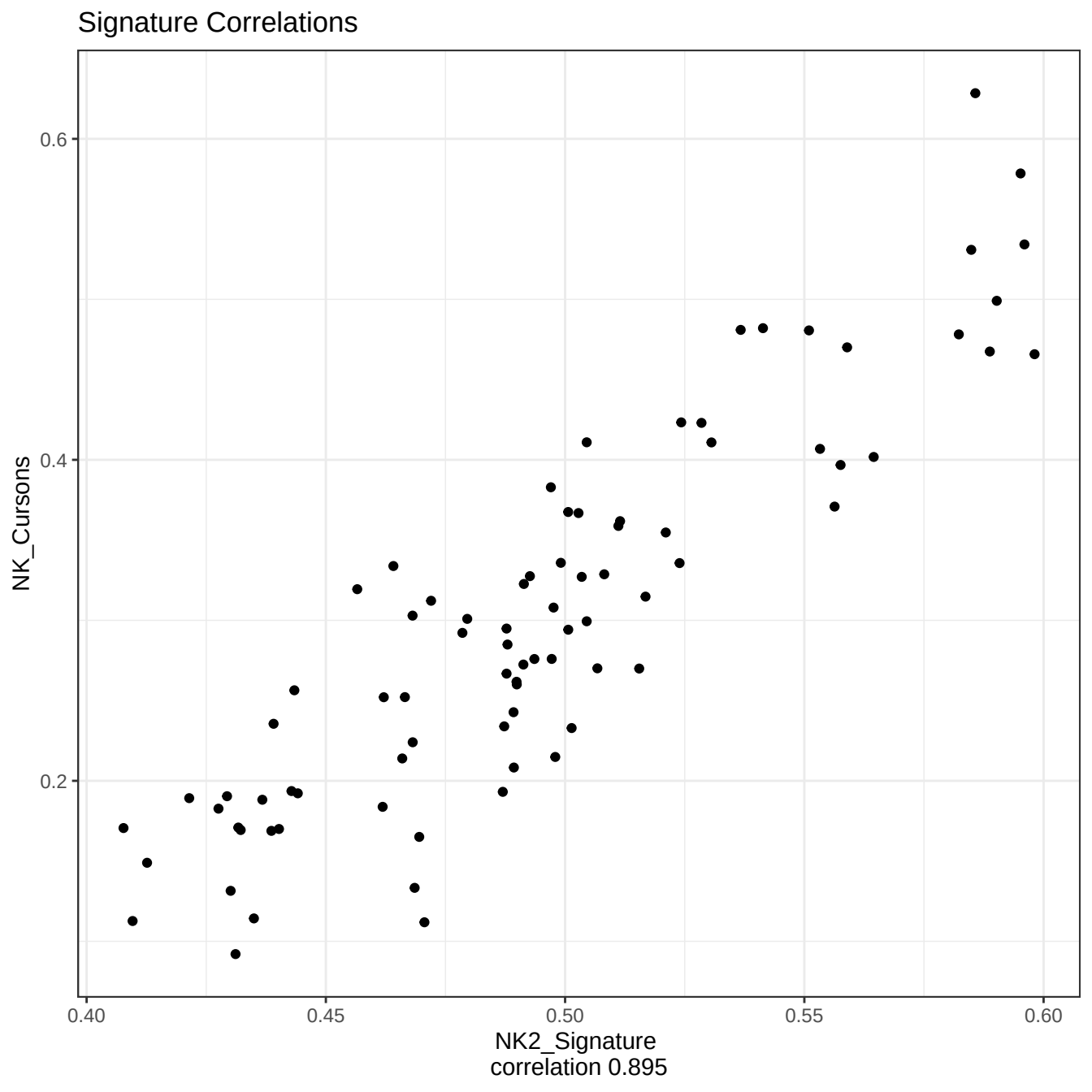

Signature Correlations
Endothelial_cells_Tirosh
0.7
0.6
0.5
0.40
0.45
0.50
0.55
0.60
NK2_Signature
correlation 0.585

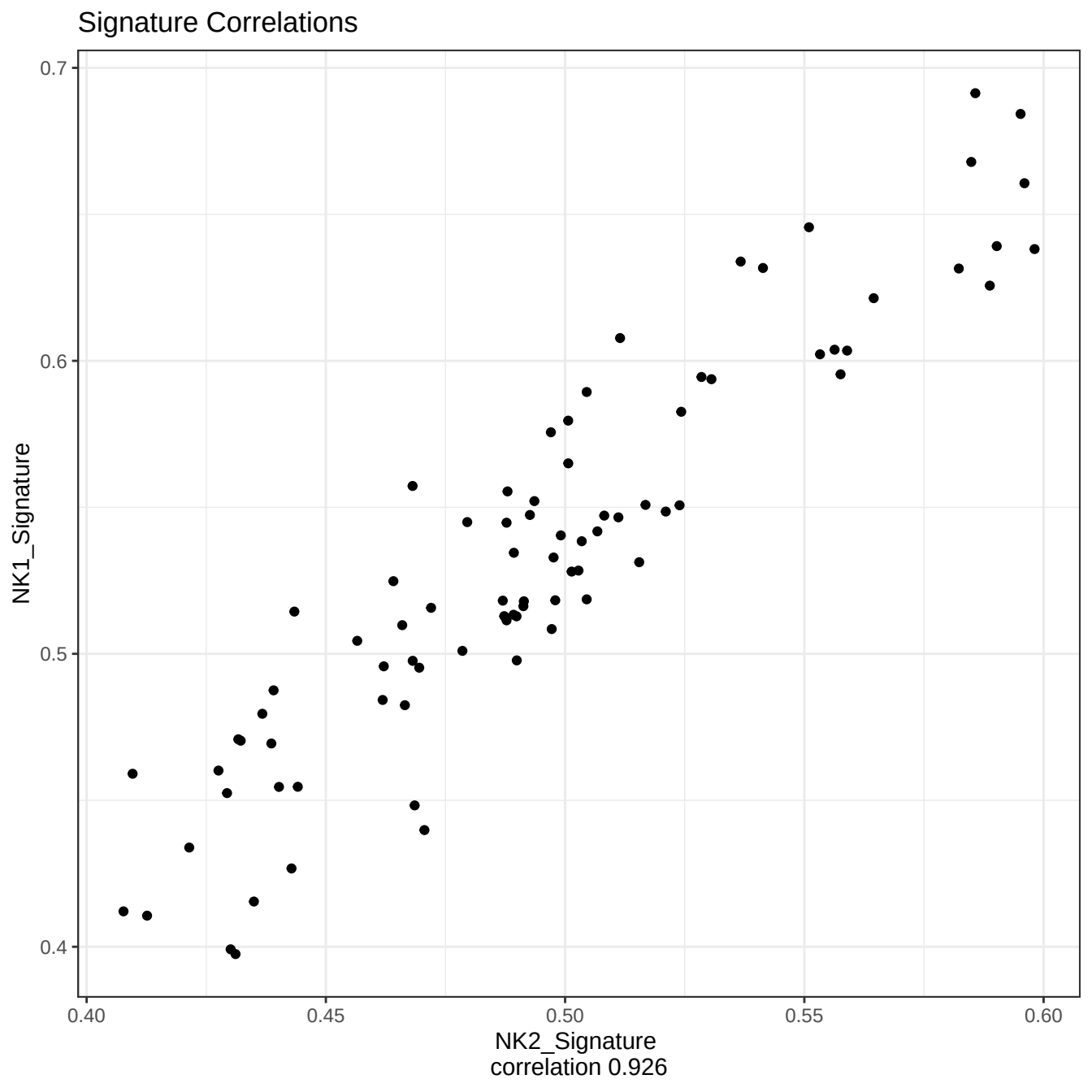

Signature Correlations
Macrophages_Tirosh
0.9
0.8
0.7
0.6
0.5
0.40
0.45
0.50
0.55
0.60
NK2_Signature
correlation 0.698

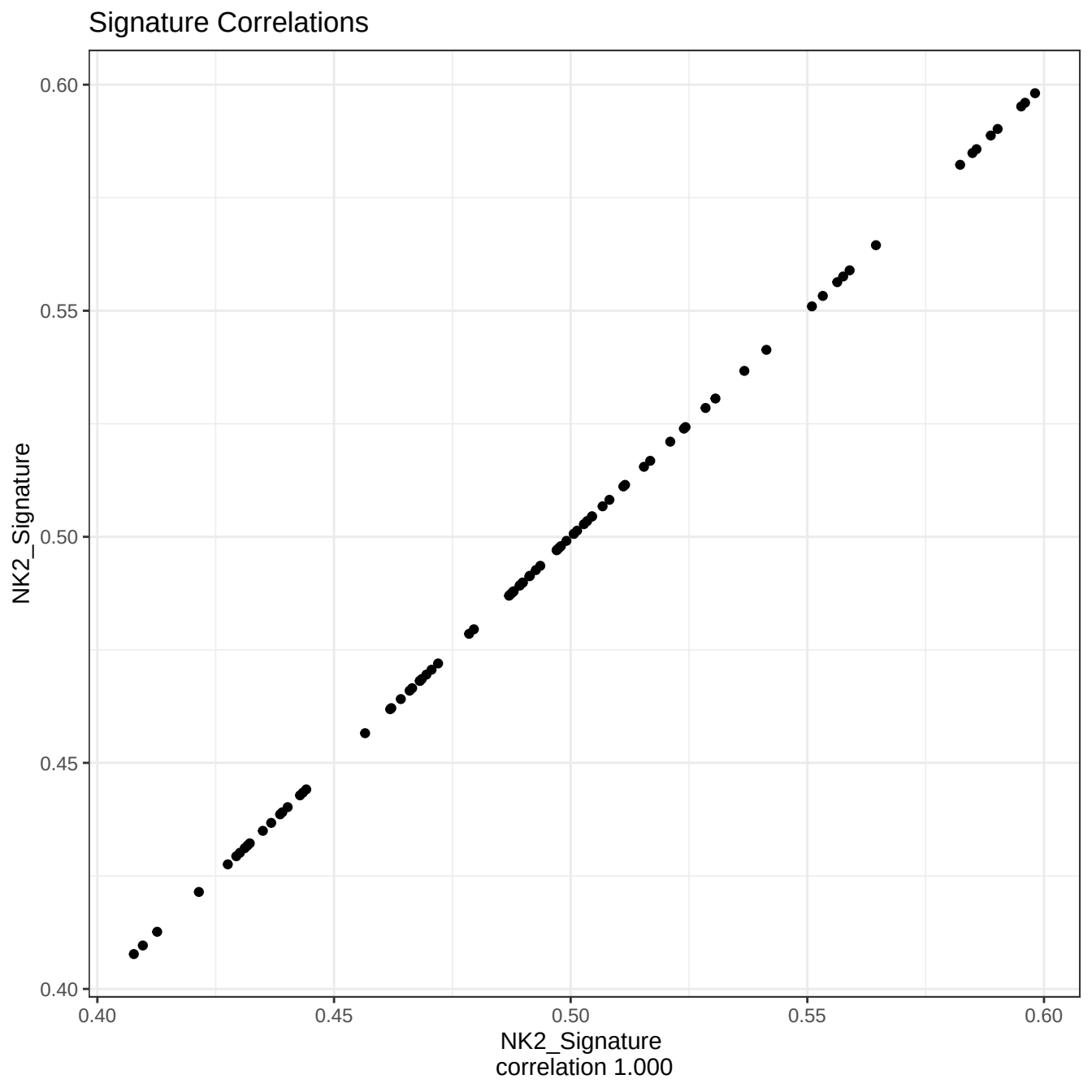

Signature Correlations
Macrophages_Zillionis
0.9
0.8
0.40
0.45
0.50
0.55
0.60
NK2_Signature
correlation 0.667

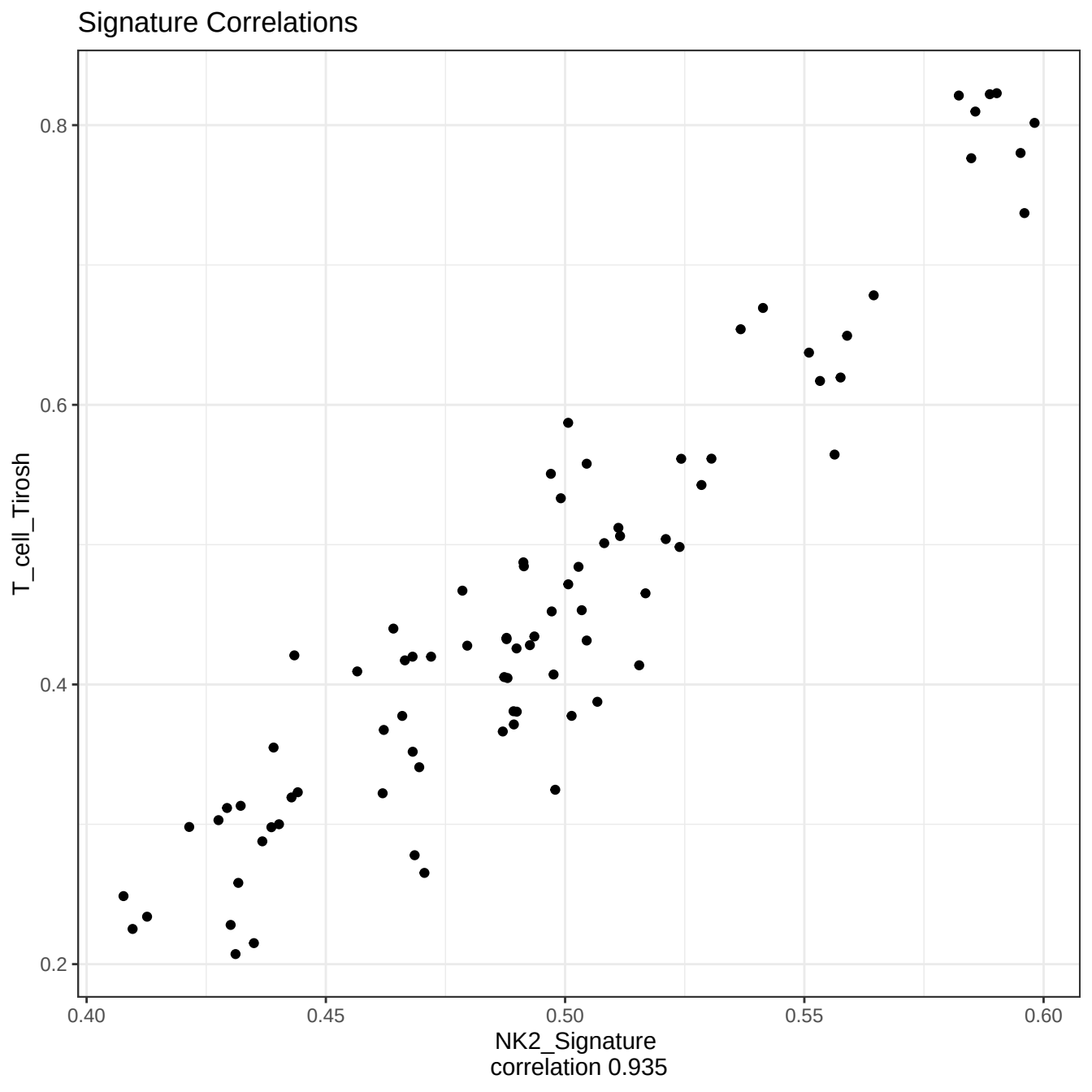

Signature Correlations
Melanoma_Tirosh
0.8
0.7
0.6
0.5
0.4
0.40
0.45
0.50
0.55
0.60
NK2_Signature
correlation −0.469

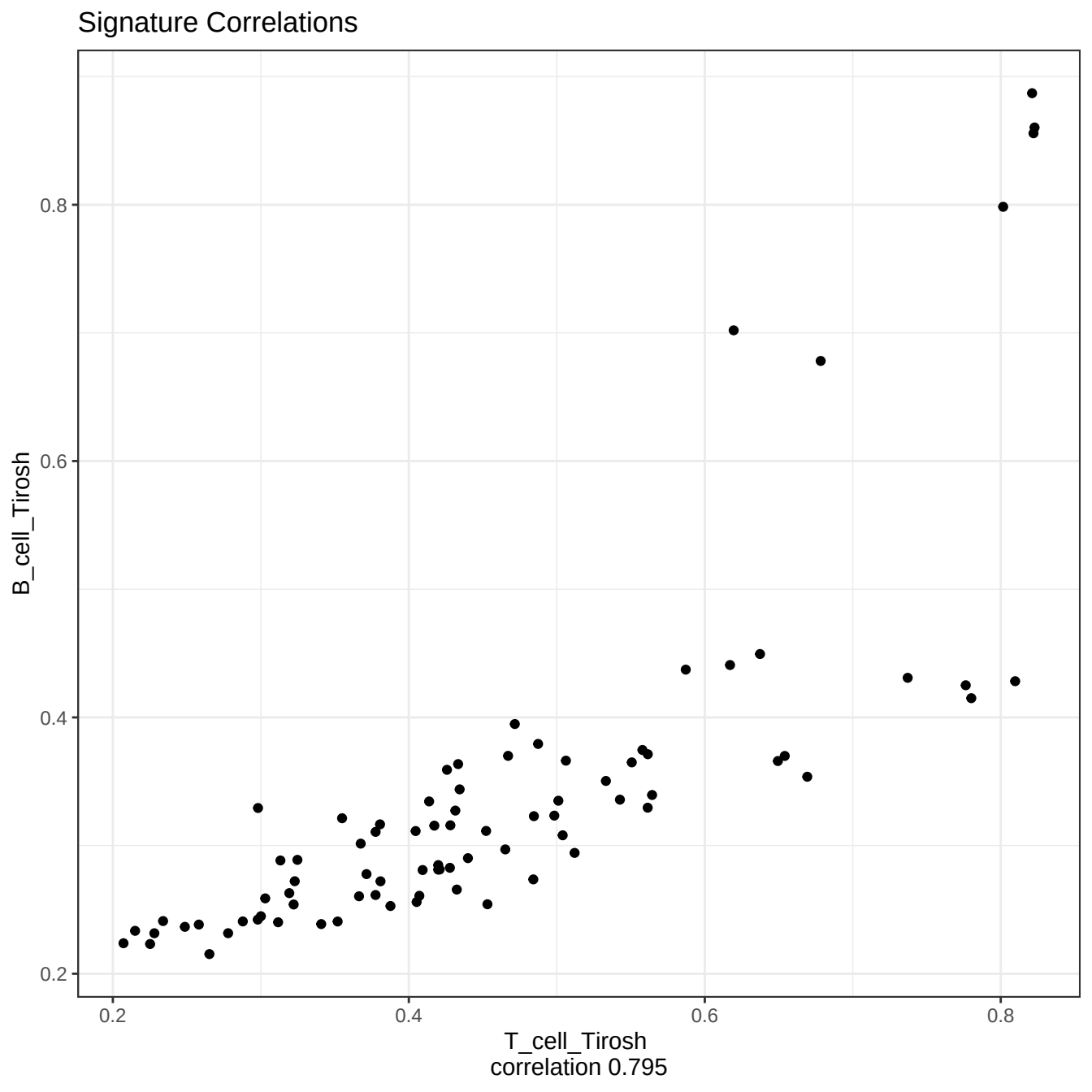

Signature Correlations
NK_Barry
NK2_Signature
correlation 0.803
0.6
0.5
0.4
0.3
0.2
0.1
0.40
0.45
0.50
0.55
0.60

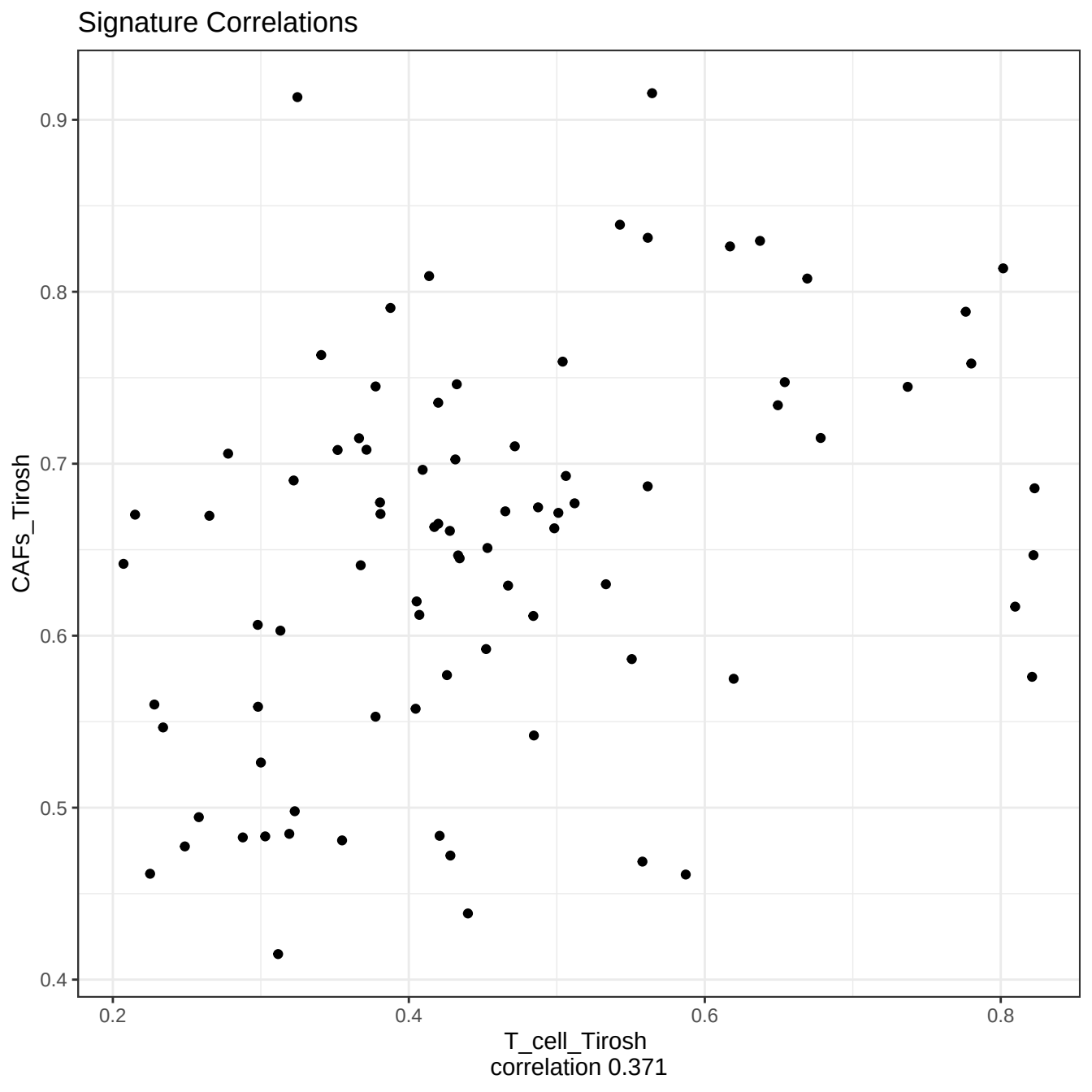

Signature Correlations
NK_Cursons
0.6
0.4
0.2
0.40
0.45
0.50
0.55
0.60
NK2_Signature
correlation 0.895

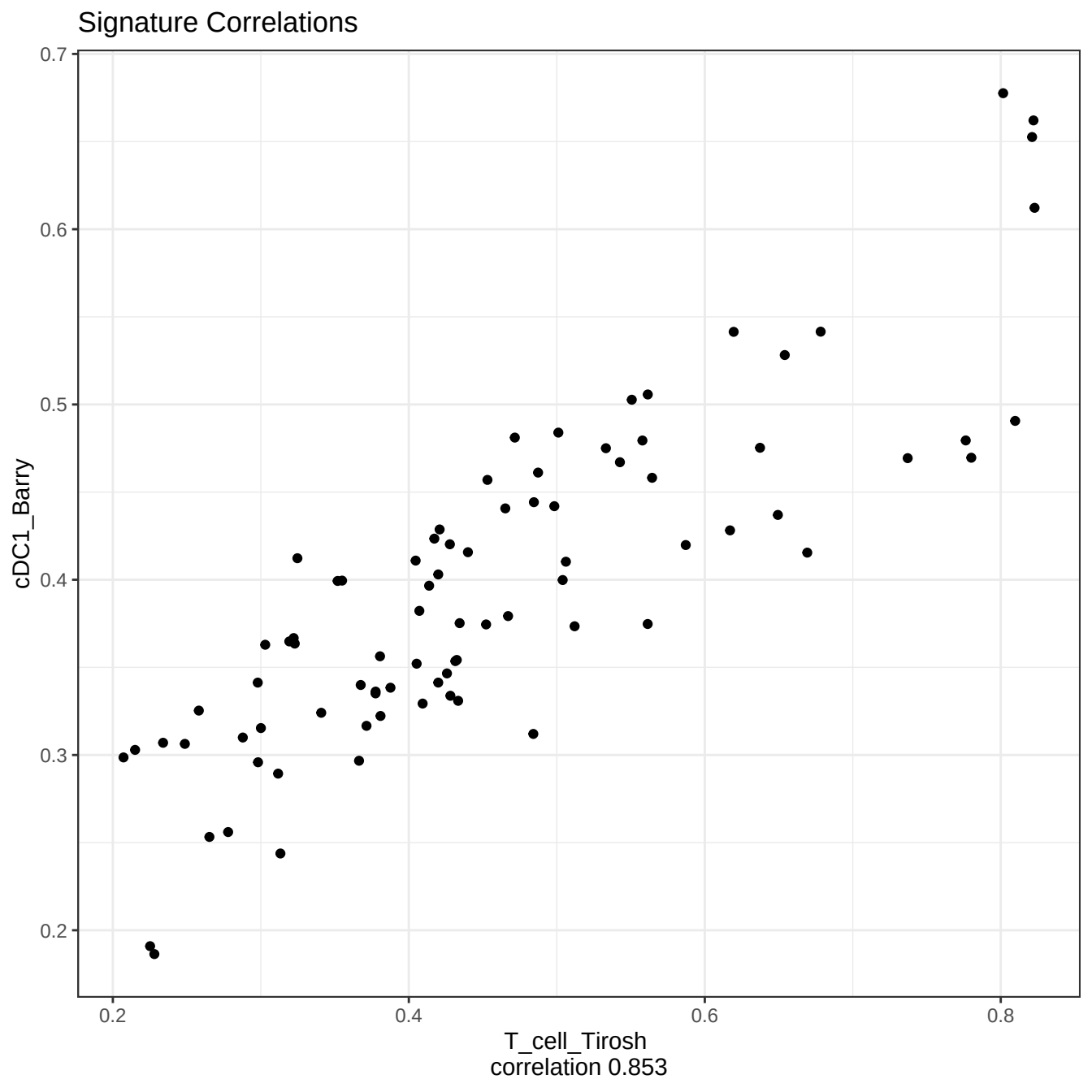

Signature Correlations
0.7
0.6
0.5
0.4
NK1_Signature
0.40
0.45
0.50
0.55
0.60
NK2_Signature
correlation 0.926

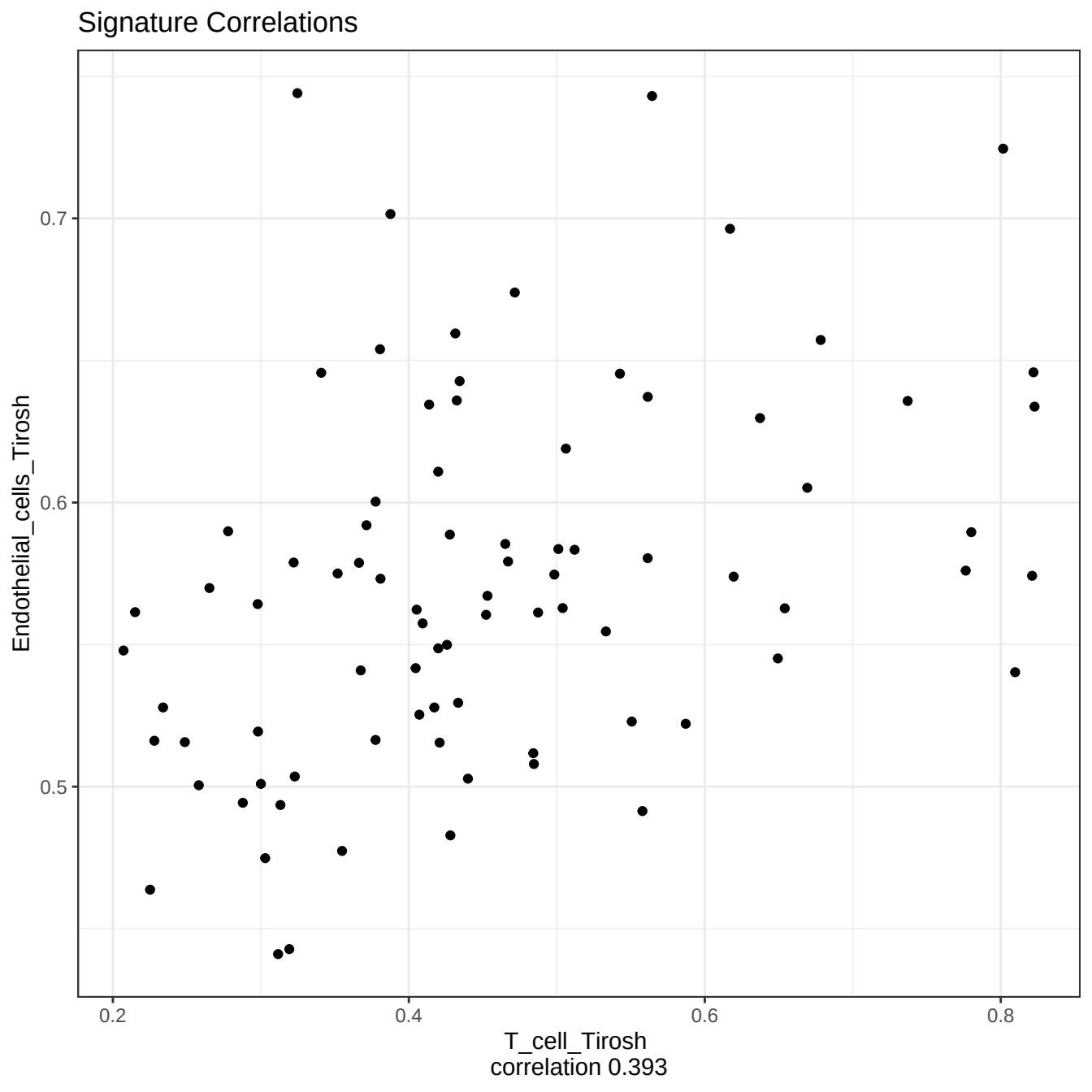

Signature Correlations
0.60
0.55
0.50
0.45
0.40
NK2_Signature
0.40
0.45
0.50
0.55
0.60
NK2_Signature
correlation 1.000

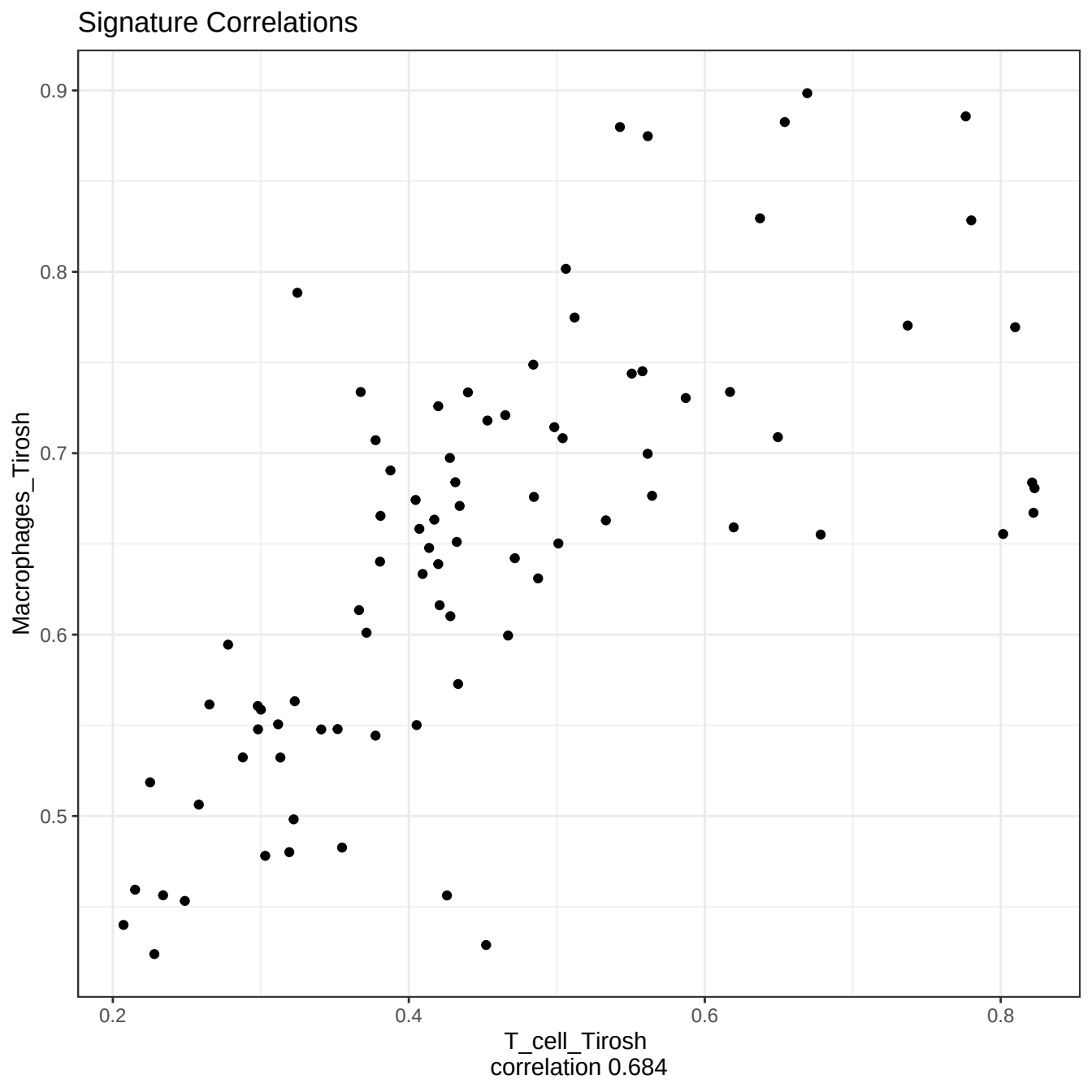

Signature Correlations
T_cell_Tirosh
0.8
0.6
0.4
0.2
0.40
0.45
0.50
0.55
0.60
NK2_Signature
correlation 0.935

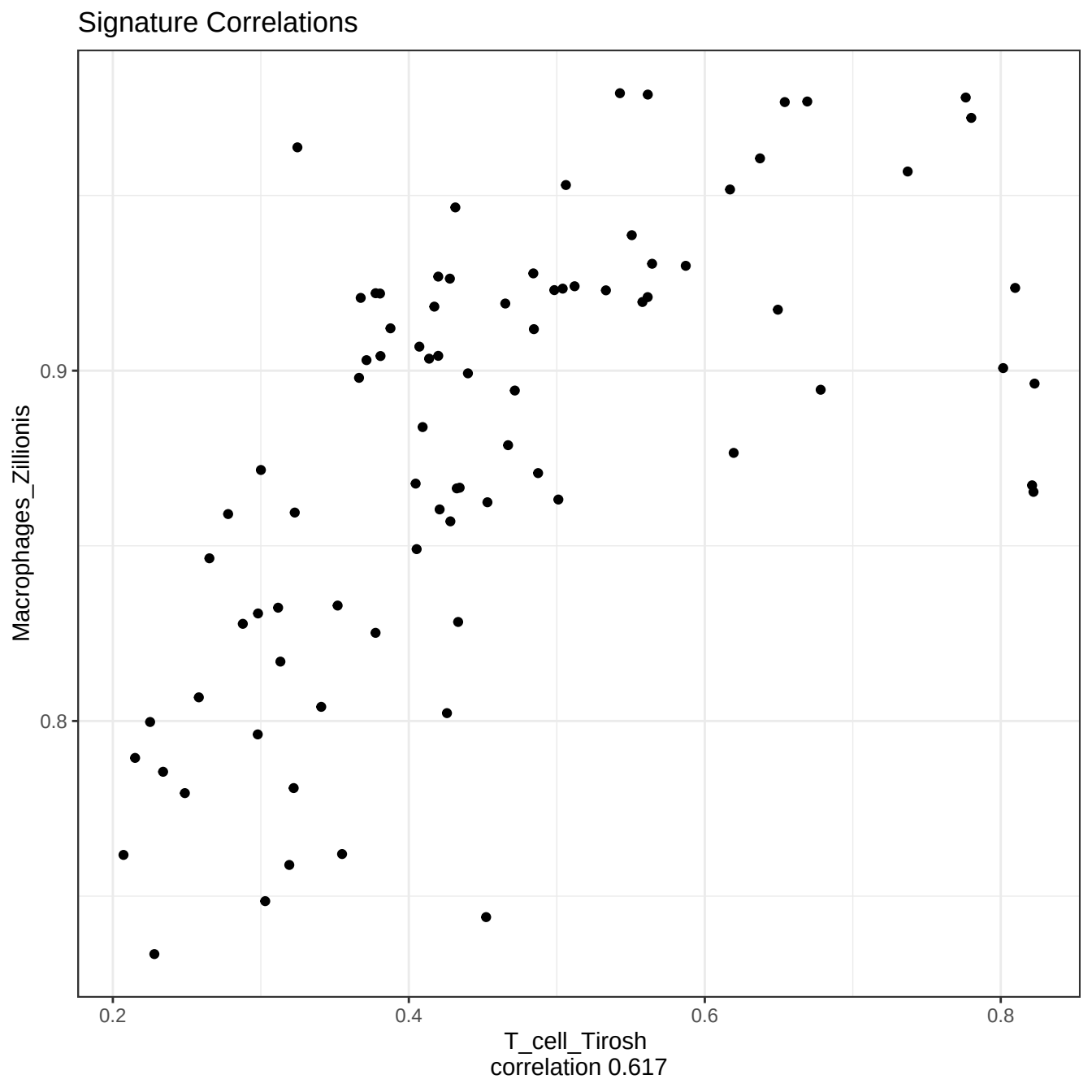

Signature Correlations
B_cell_Tirosh
0.8
0.6
0.4
0.2
0.2
0.4
0.6
0.8
T_cell_Tirosh
correlation 0.795

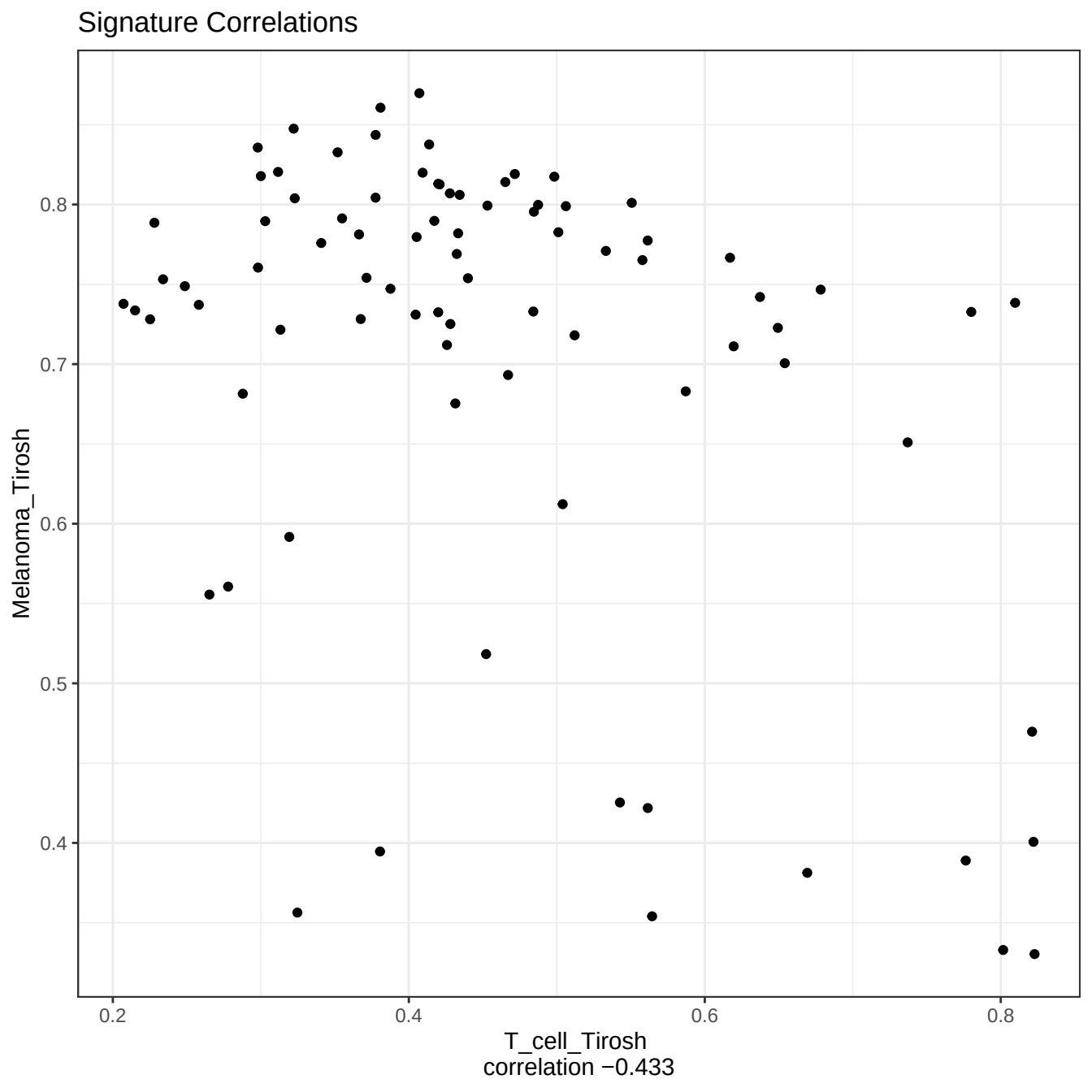

Signature Correlations
CAFs_Tirosh
0.9
0.8
0.7
0.6
0.5
0.4
0.2
0.4
0.6
0.8
T_cell_Tirosh
correlation 0.371

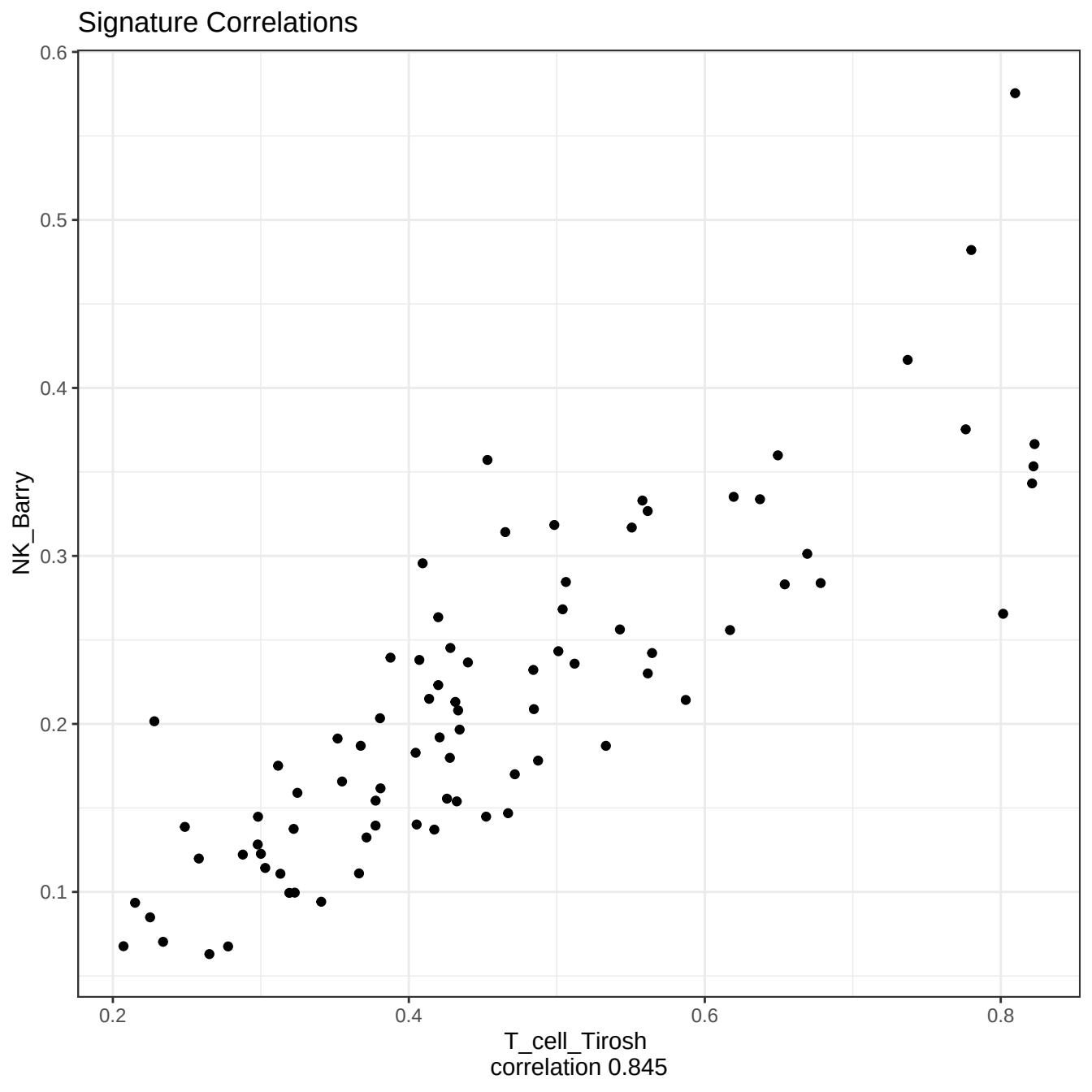

Signature Correlations
0.7
0.6
0.5
0.4
0.3
0.2
cDC1_Barry
0.2
0.4
0.6
0.8
T_cell_Tirosh
correlation 0.853

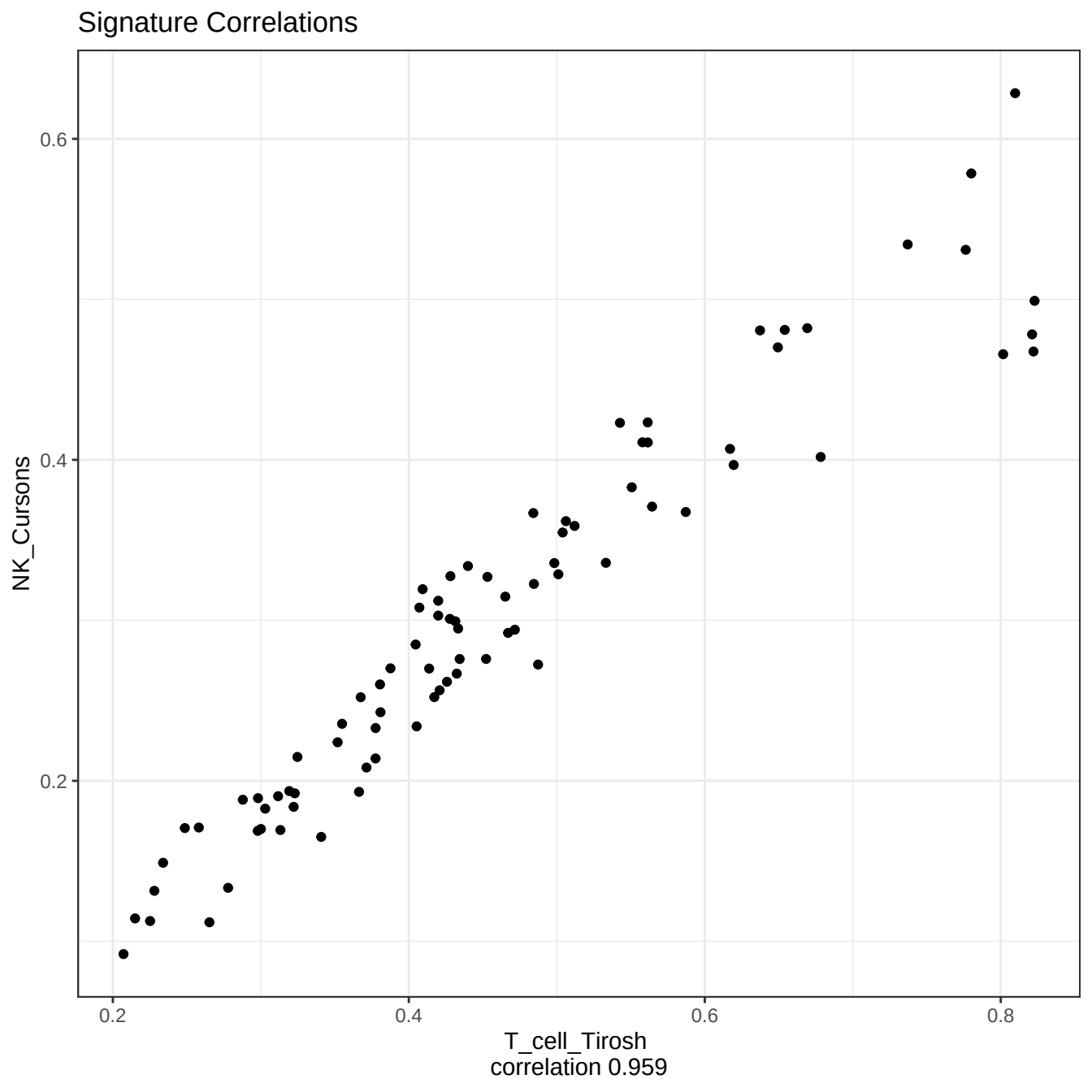

Signature Correlations
Endothelial_cells_Tirosh
0.7
0.6
0.5
0.2
0.4
0.6
0.8
T_cell_Tirosh
correlation 0.393

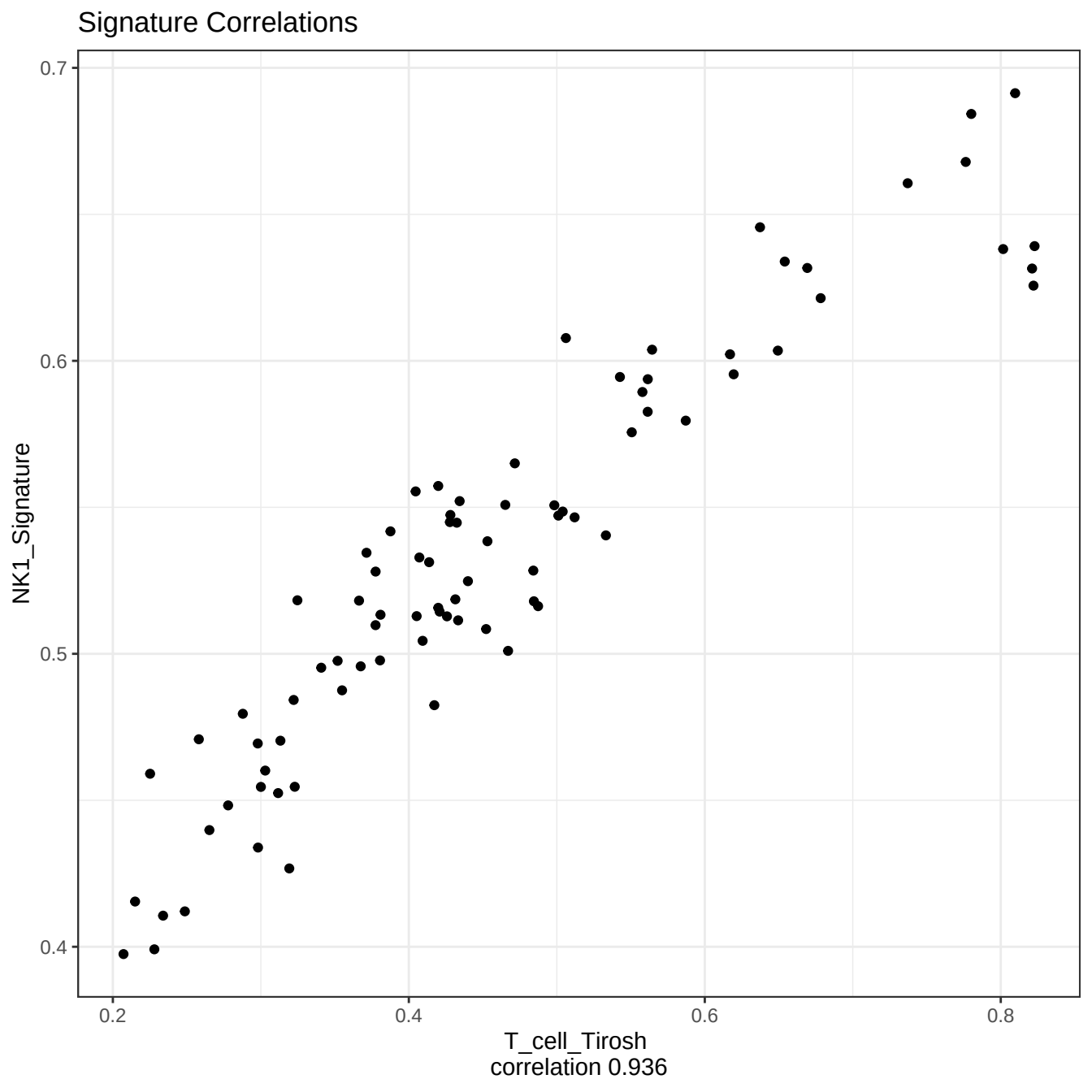

Signature Correlations
Macrophages_Tirosh
0.9
0.8
0.7
0.6
0.5
0.2
0.4
0.6
0.8
T_cell_Tirosh
correlation 0.684

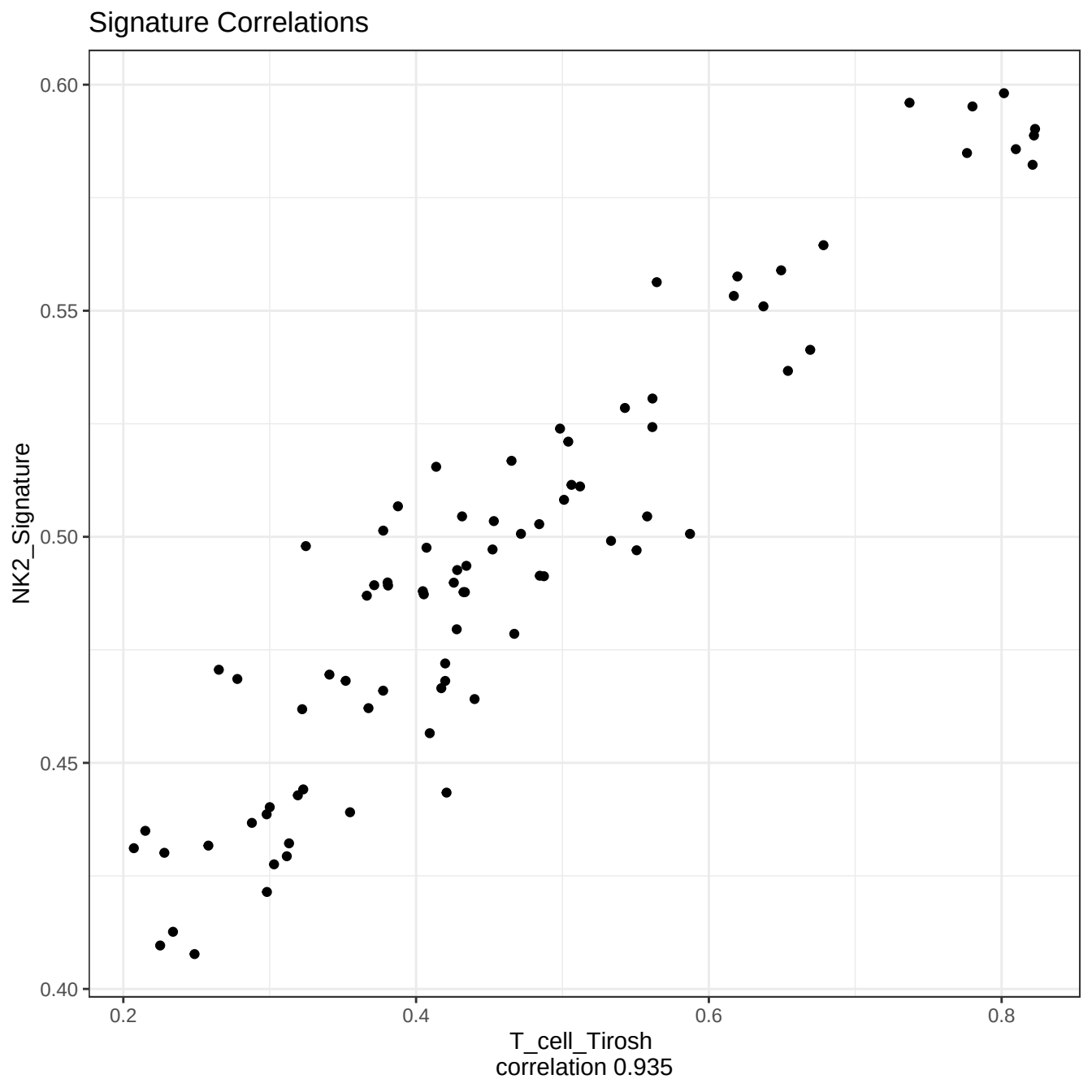

Signature Correlations
Macrophages_Zillionis
0.9
0.8
0.2
0.4
0.6
0.8
T_cell_Tirosh
correlation 0.617

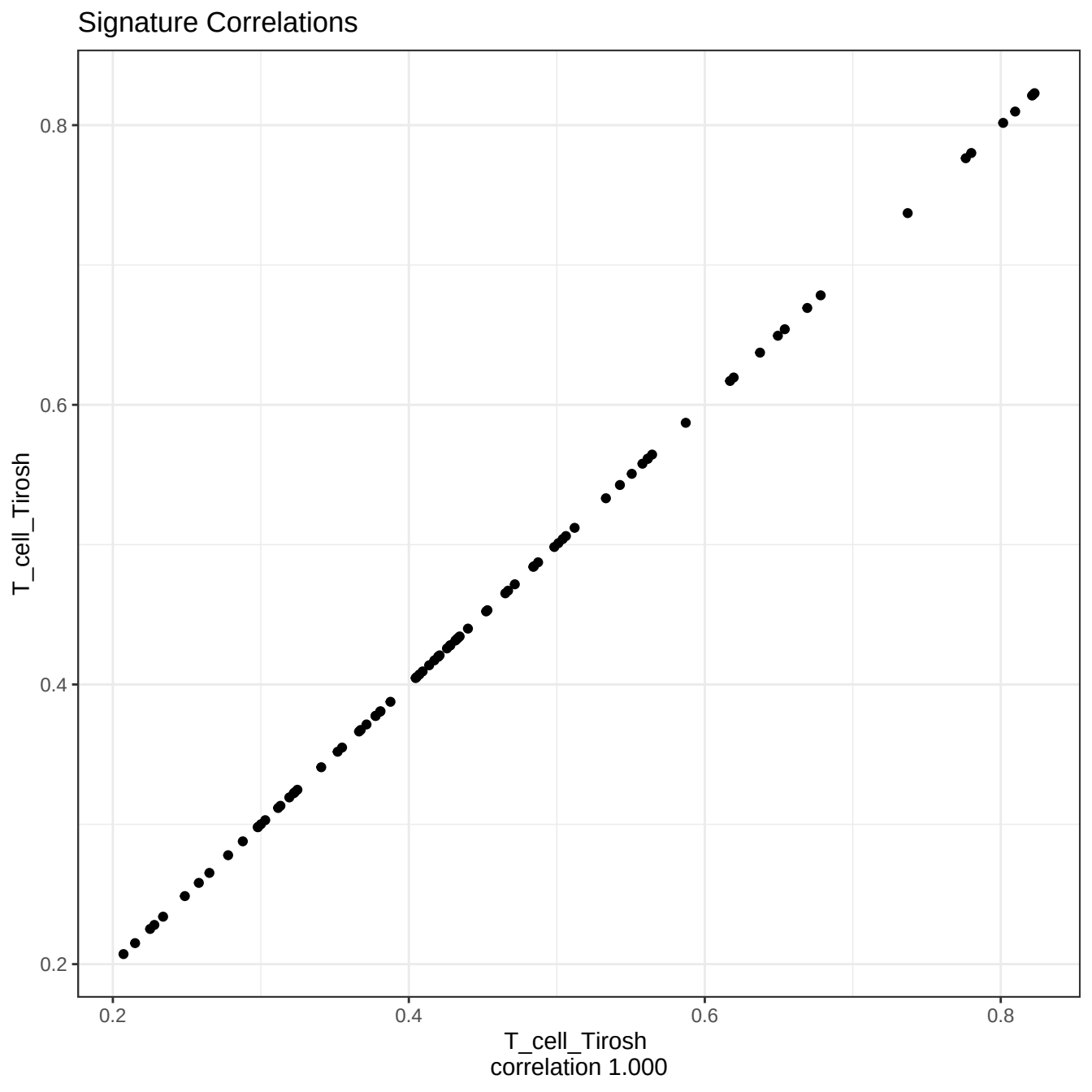

Signature Correlations
Melanoma_Tirosh
0.8
0.7
0.6
0.5
0.4
0.2
0.4
0.6
0.8
T_cell_Tirosh
correlation −0.433


Signature Correlations
NK_Barry
0.6
0.5
0.4
0.3
0.2
0.1
0.2
0.4
0.6
0.8
T_cell_Tirosh
correlation 0.845


Signature Correlations
NK_Cursons
0.6
0.4
0.2
0.2
0.4
0.6
0.8
T_cell_Tirosh
correlation 0.959


Signature Correlations
NK1_Signature
0.7
0.6
0.5
0.4
0.2
0.4
0.6
0.8
T_cell_Tirosh
correlation 0.936


Signature Correlations
0.60
0.55
0.50
0.45
0.40
NK2_Signature
0.2
0.4
0.6
0.8
T_cell_Tirosh
correlation 0.935


Signature Correlations
0.8
0.6
0.4
0.2
T_cell_Tirosh
0.2
0.4
0.6
0.8
T_cell_Tirosh
correlation 1.000