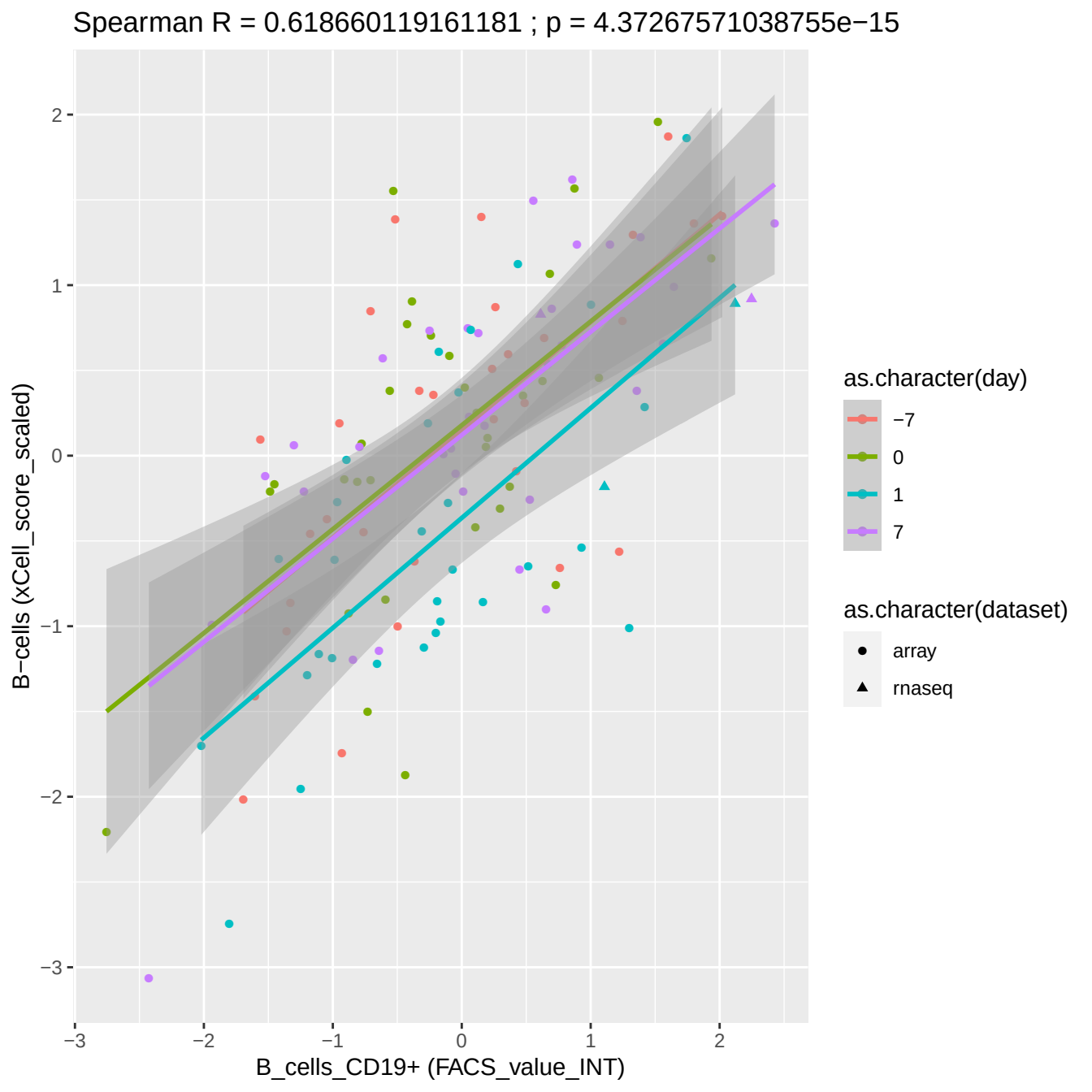
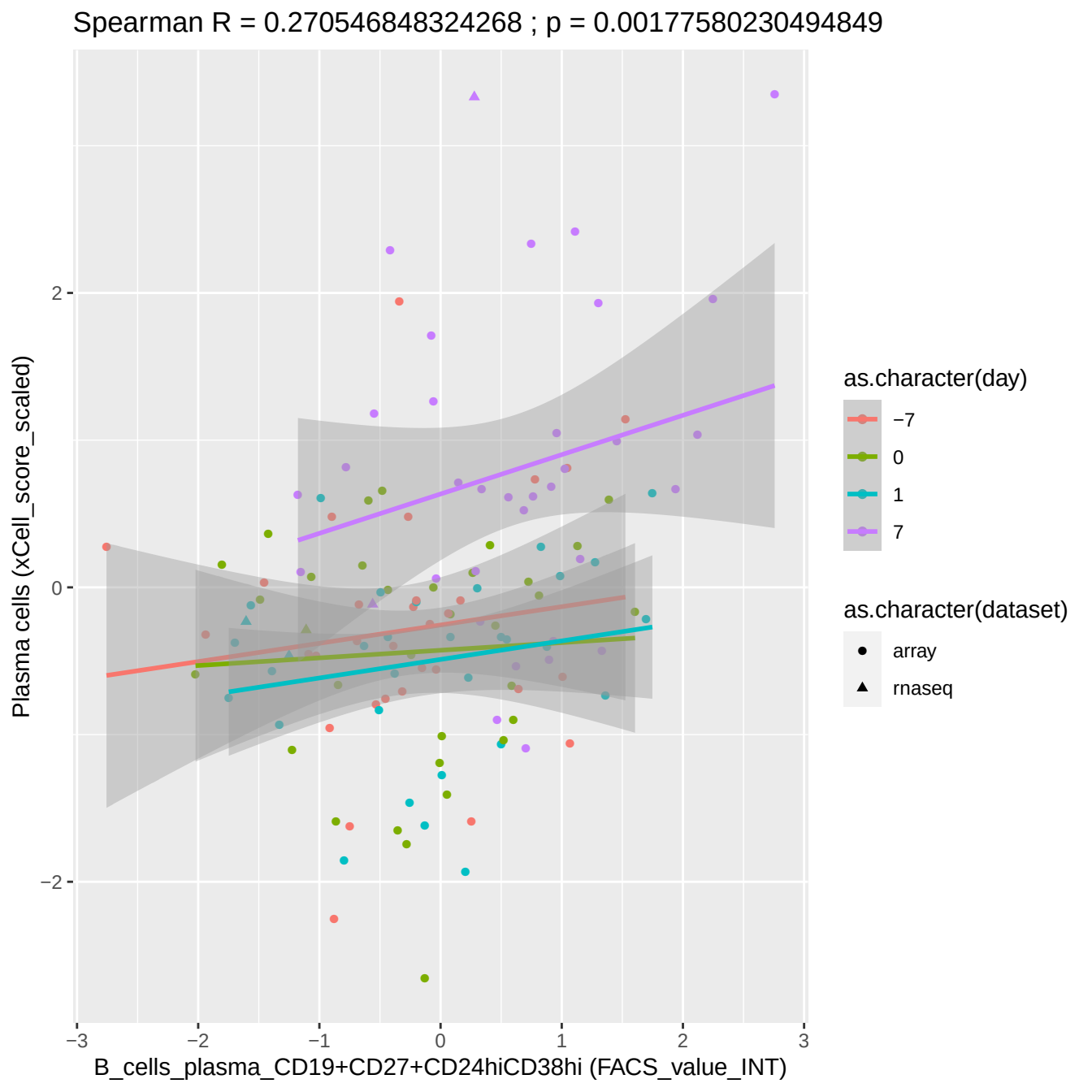
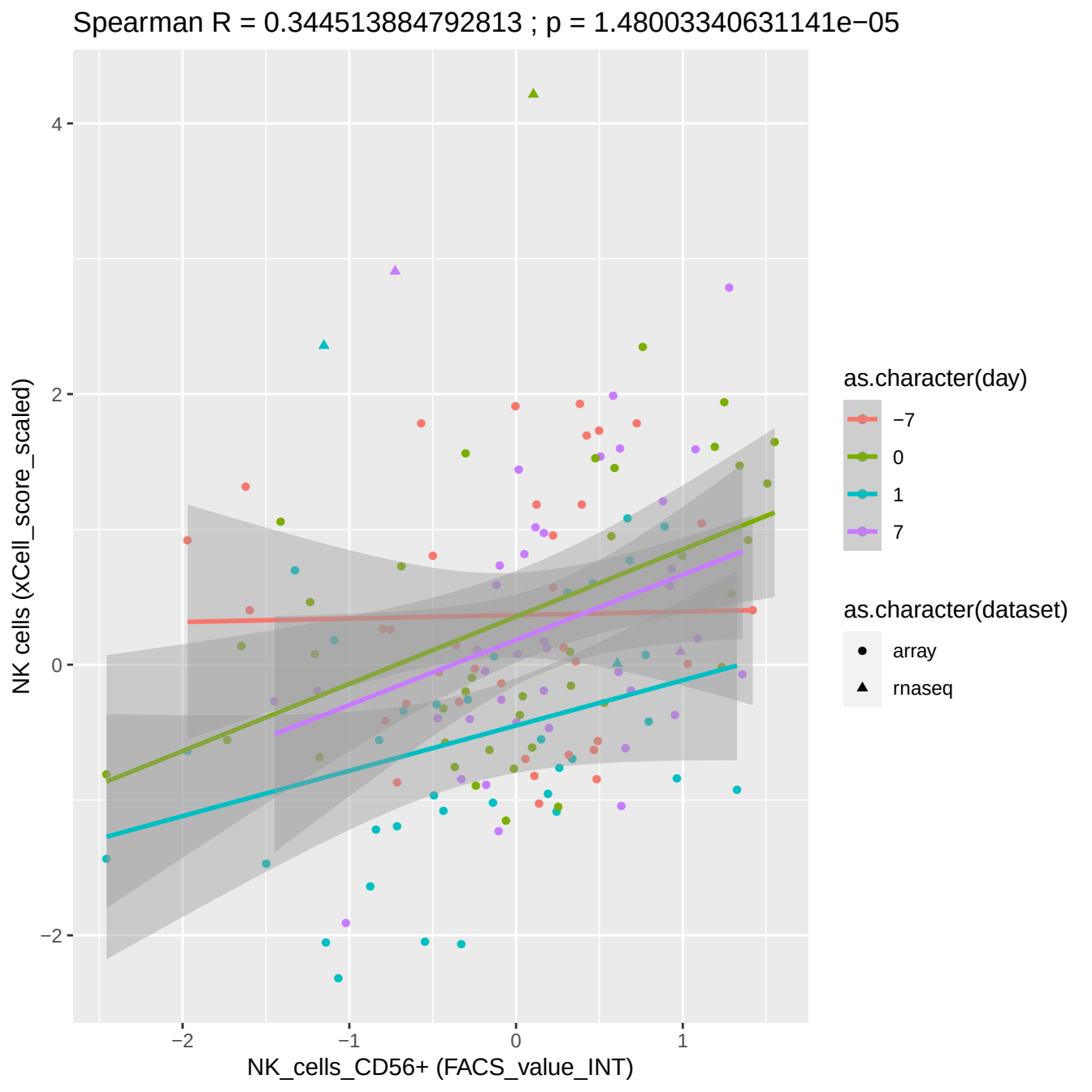
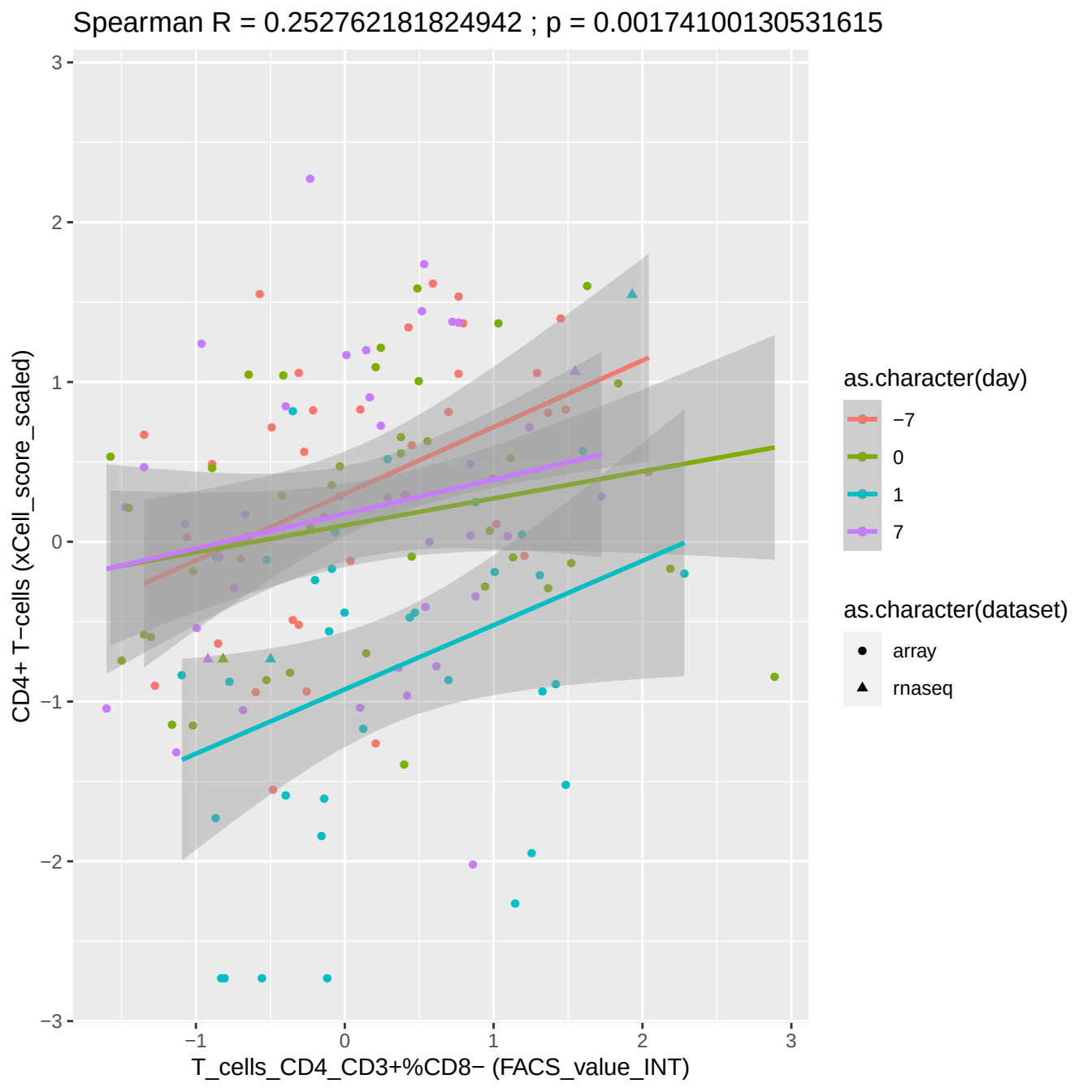
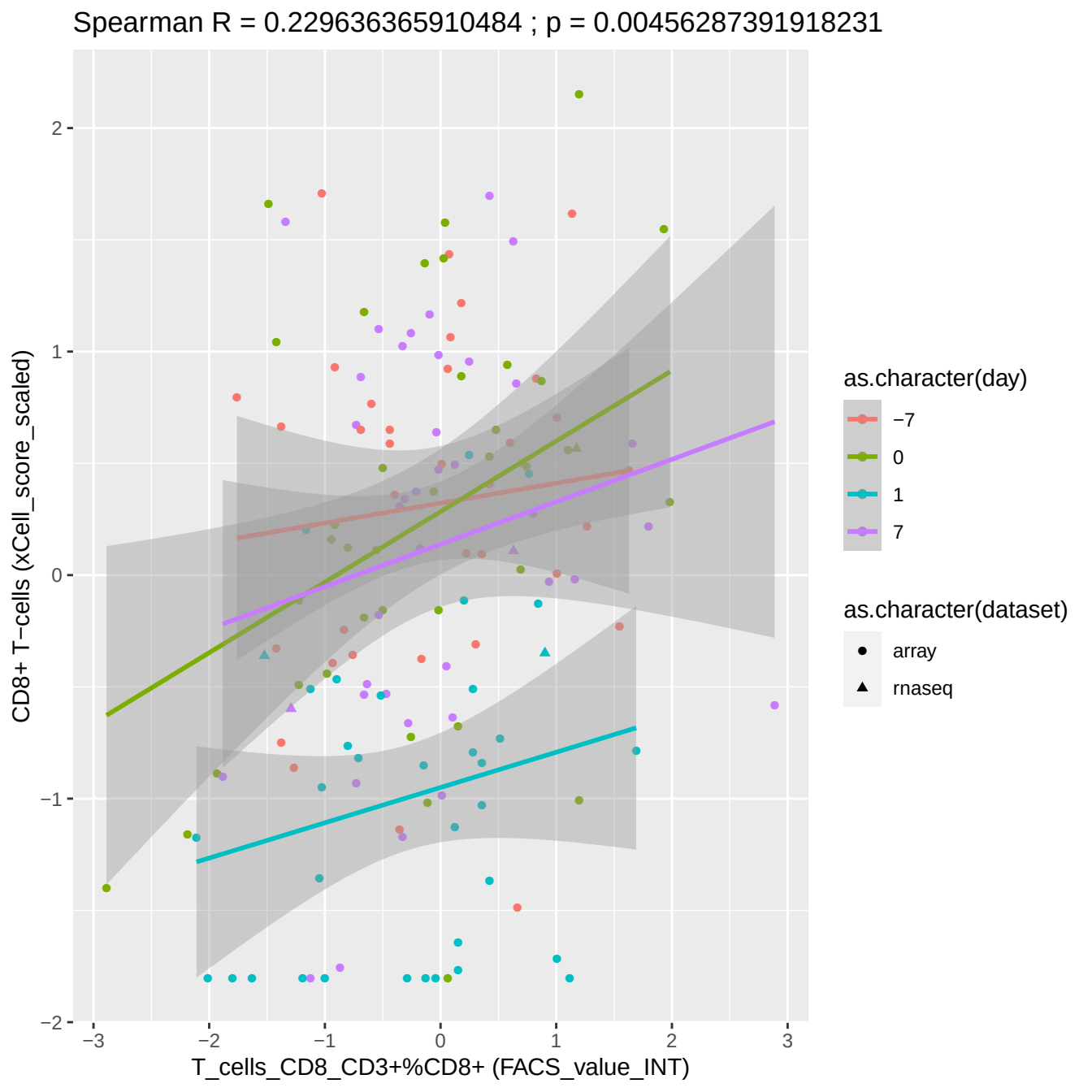
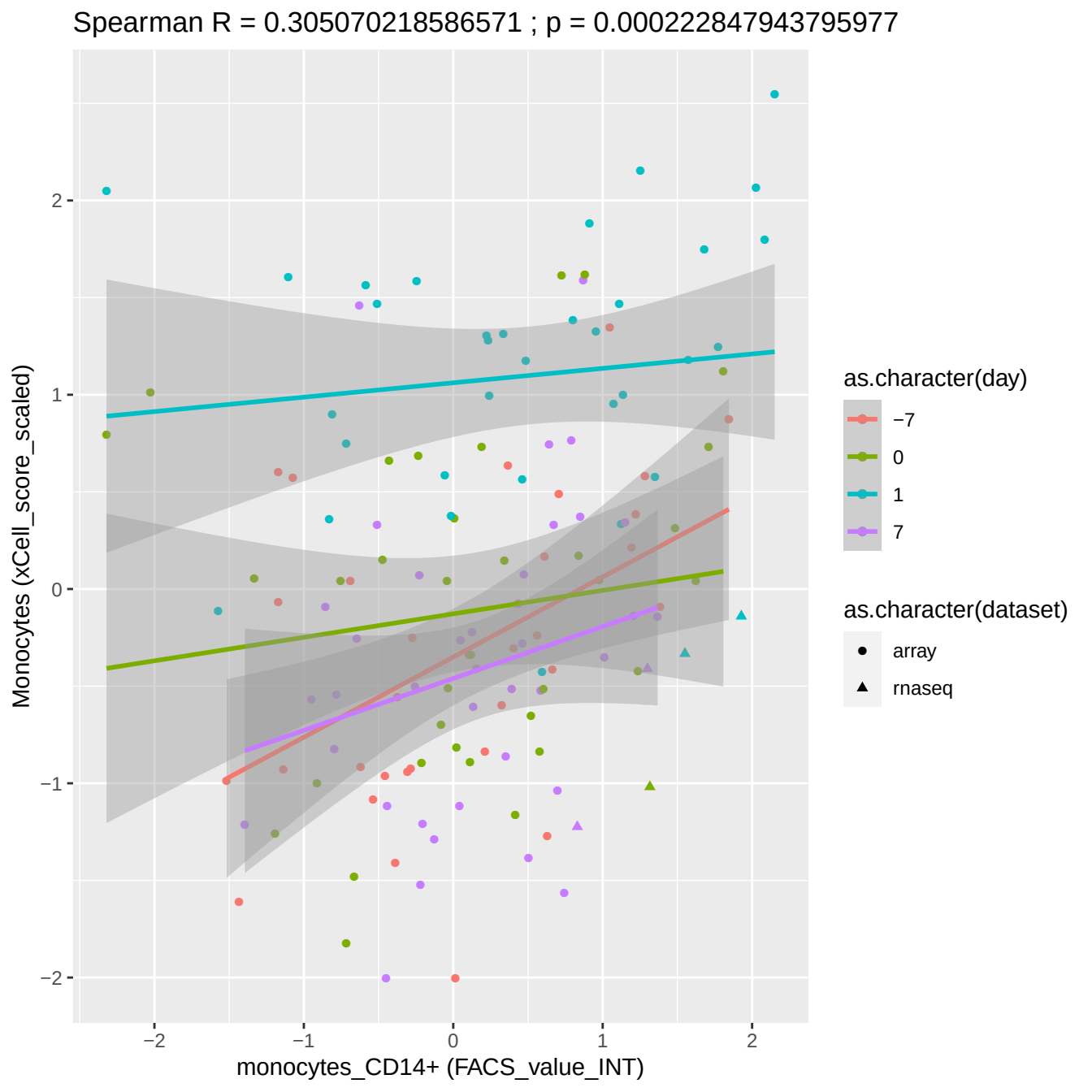

Spearman R = 0.618660119161181 ; p = 4.37267571038755e−15
B−cells (xCell_score_scaled)
B_cells_CD19+ (FACS_value_INT)
2
1
0
−1
−2
−3
−3
−2
−1
0
1
2
as.character(day)
−7
0
1
7
as.character(dataset)
array
rnaseq


Spearman R = 0.270546848324268 ; p = 0.00177580230494849
Plasma cells (xCell_score_scaled)
2
0
−2
−3
−2
−1
0
1
2
3
B_cells_plasma_CD19+CD27+CD24hiCD38hi (FACS_value_INT)
as.character(day)
−7
0
1
7
as.character(dataset)
array
rnaseq


Spearman R = 0.344513884792813 ; p = 1.48003340631141e−05
NK cells (xCell_score_scaled)
NK_cells_CD56+ (FACS_value_INT)
4
2
0
−2
−2
−1
0
1
as.character(day)
−7
0
1
7
as.character(dataset)
array
rnaseq


Spearman R = 0.252762181824942 ; p = 0.00174100130531615
CD4+ T−cells (xCell_score_scaled)
T_cells_CD4_CD3+%CD8− (FACS_value_INT)
3
2
1
0
−1
−2
−3
−1
0
1
2
3
as.character(day)
−7
0
1
7
as.character(dataset)
array
rnaseq


Spearman R = 0.229636365910484 ; p = 0.00456287391918231
CD8+ T−cells (xCell_score_scaled)
T_cells_CD8_CD3+%CD8+ (FACS_value_INT)
as.character(day)
−7
0
1
7
as.character(dataset)
array
rnaseq


Spearman R = 0.305070218586571 ; p = 0.000222847943795977
Monocytes (xCell_score_scaled)
monocytes_CD14+ (FACS_value_INT)
2
1
0
−1
−2
−2
−1
0
1
2
as.character(day)
−7
0
1
7
as.character(dataset)
array
rnaseq