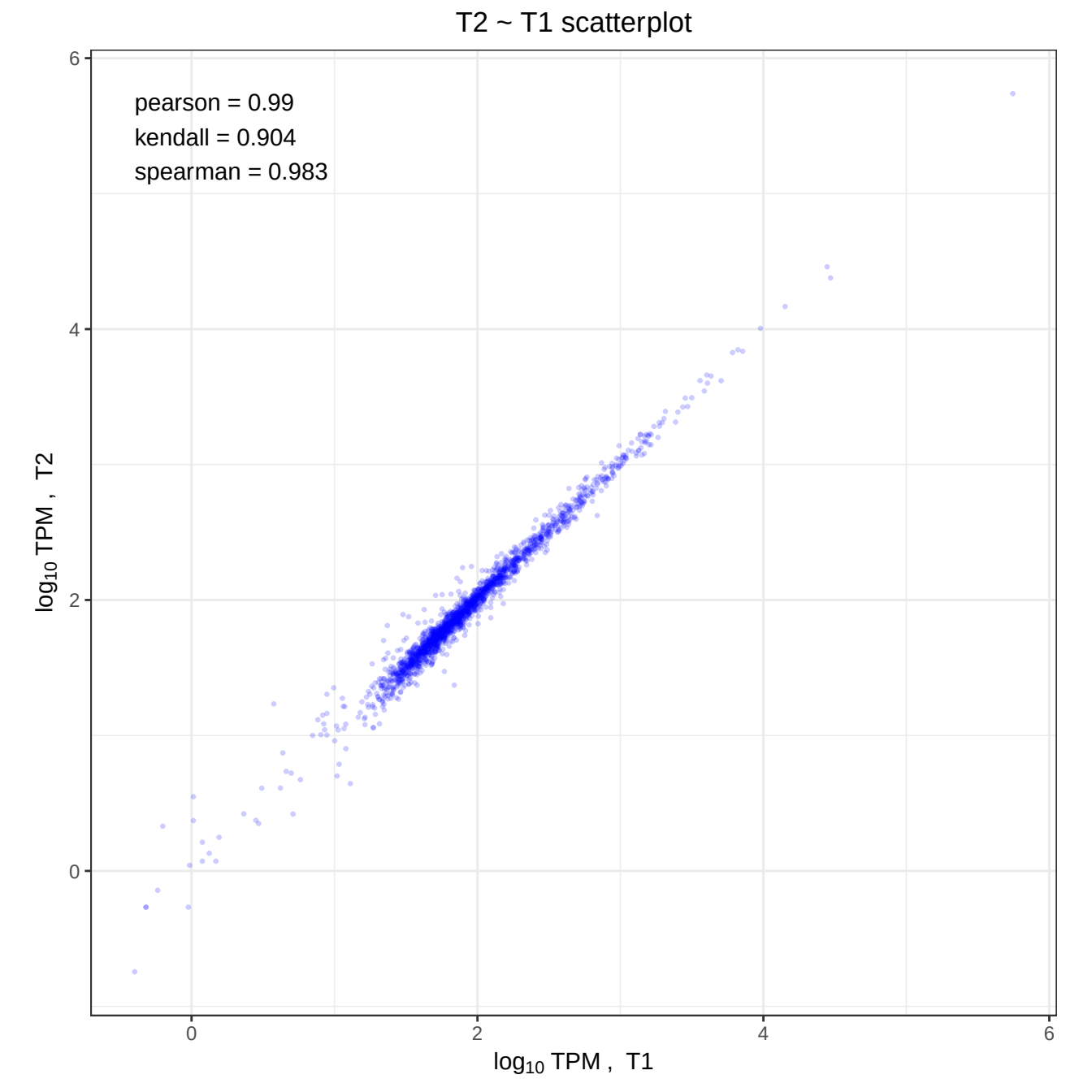
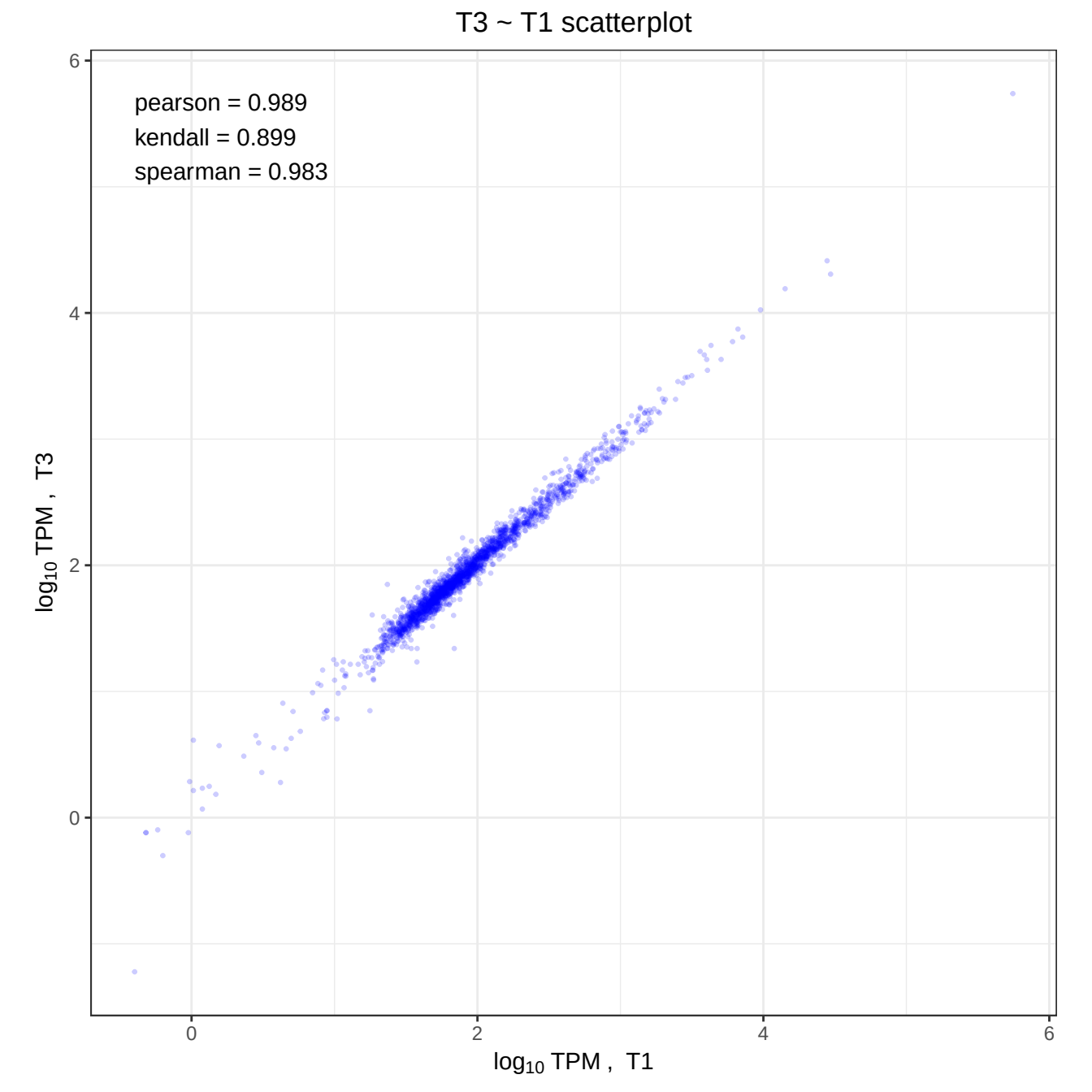
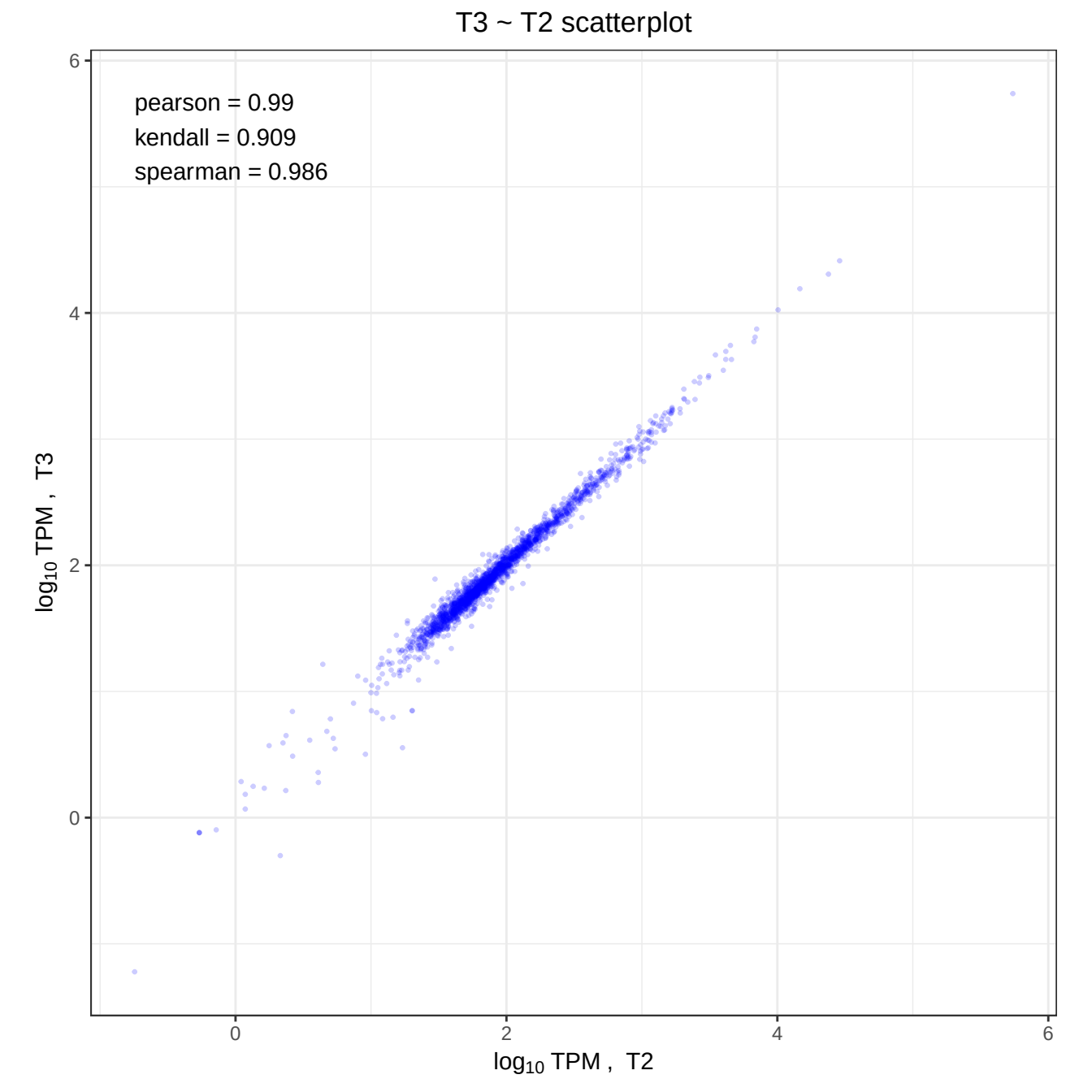

T2 ~ T1 scatterplot
pearson = 0.99
kendall = 0.904
spearman = 0.983
log10 TPM , T2
log10 TPM , T1
0
2
4
6


T3 ~ T1 scatterplot
pearson = 0.989
kendall = 0.899
spearman = 0.983
log10 TPM , T3
log10 TPM , T1
6
4
2
0
0
2
4
6


T3 ~ T2 scatterplot
pearson = 0.99
kendall = 0.909
spearman = 0.986
log10 TPM , T3
log10 TPM , T2
6
4
2
0
0
2
4
6