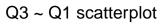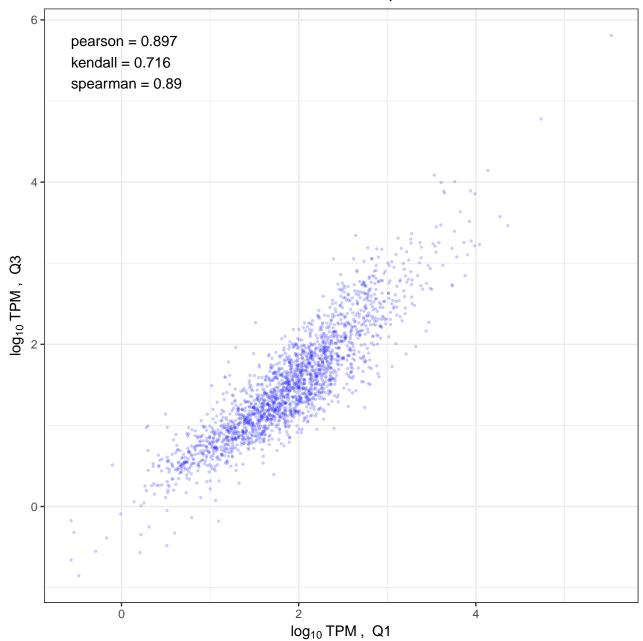Q2 ~ Q1 scatterplot

pearson = 0.989
kendall = 0.936
spearman = 0.994

$\log_{10}$ TPM , Q2

$\log_{10}$ TPM , Q1

Q3 ~ Q1 scatterplot

pearson = 0.897
kendall = 0.716
spearman = 0.89

$\log_{10}$ TPM , Q3

$\log_{10}$ TPM , Q1

Q3 ~ Q2 scatterplot

pearson = 0.889
kendall = 0.706
spearman = 0.882

$\log_{10}$ TPM , Q3

$\log_{10}$ TPM , Q2