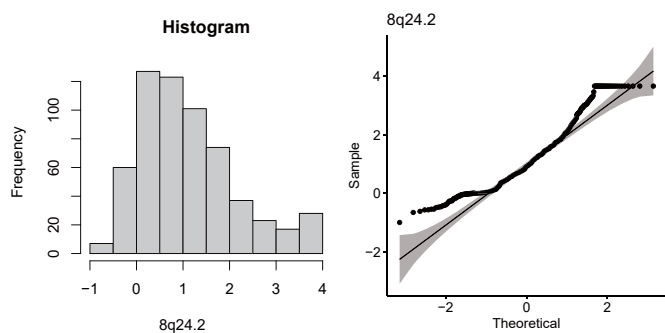
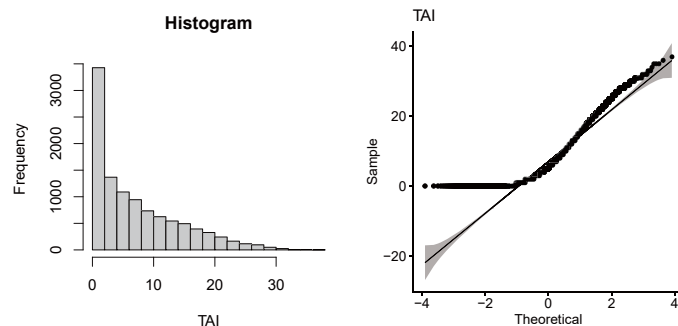


p value: Kolmogorov-Smirnov normality test
(the null hypothesis: the data distribution is normal)

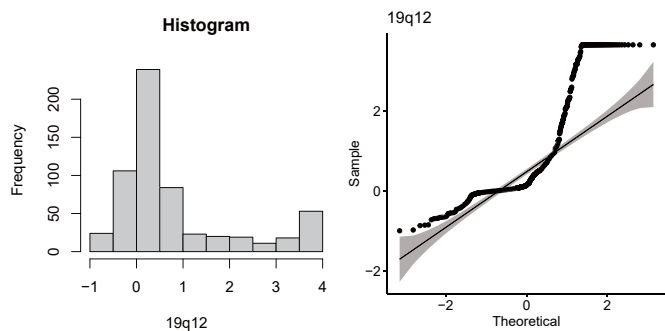
8q24.2 ($p < 0.0001$)



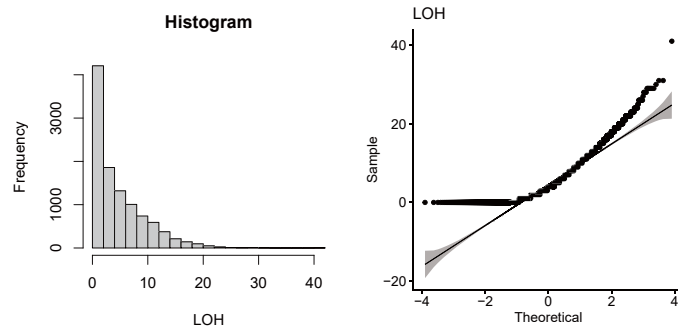
TAI ($p < 0.0001$)



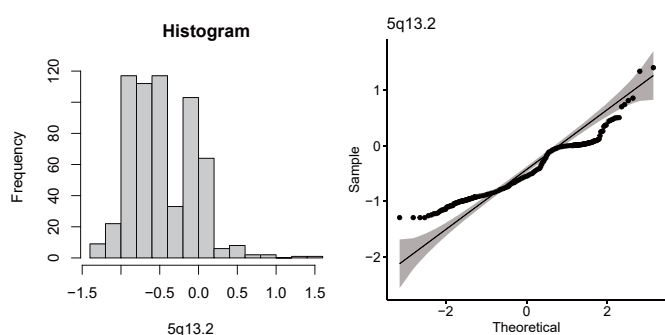
19q12 ($p < 0.0001$)



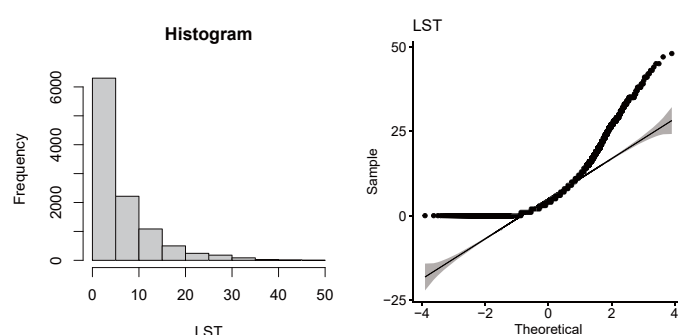
LOH ($p < 0.0001$)



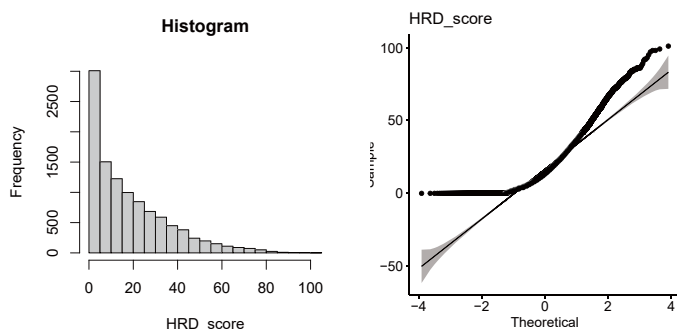
5q13.2 ($p < 0.0001$)



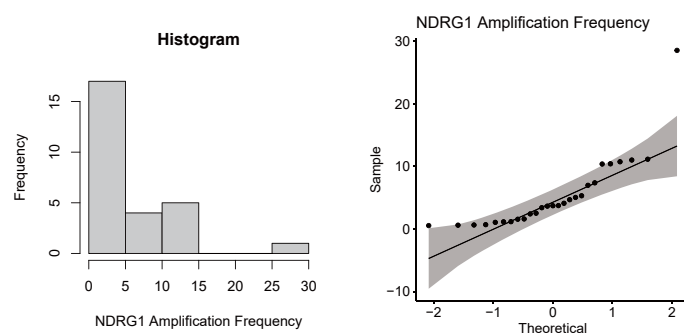
LST ($p < 0.0001$)



HRD score ($p < 0.0001$)



NDRG1 Amplification Frequency ($p = 0.0142$)



MYC Amplification Frequency ($p = 0.0045$)

