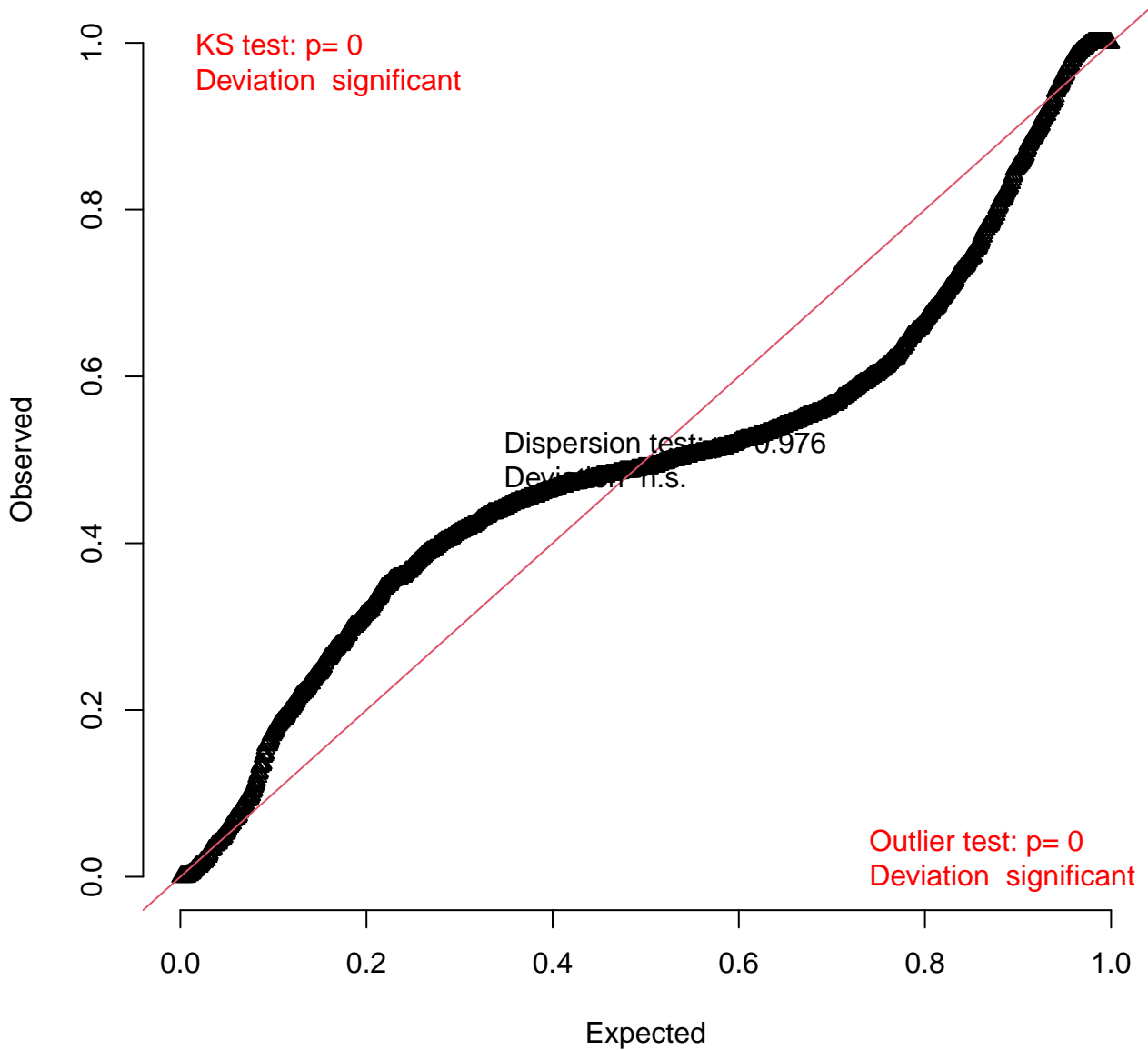
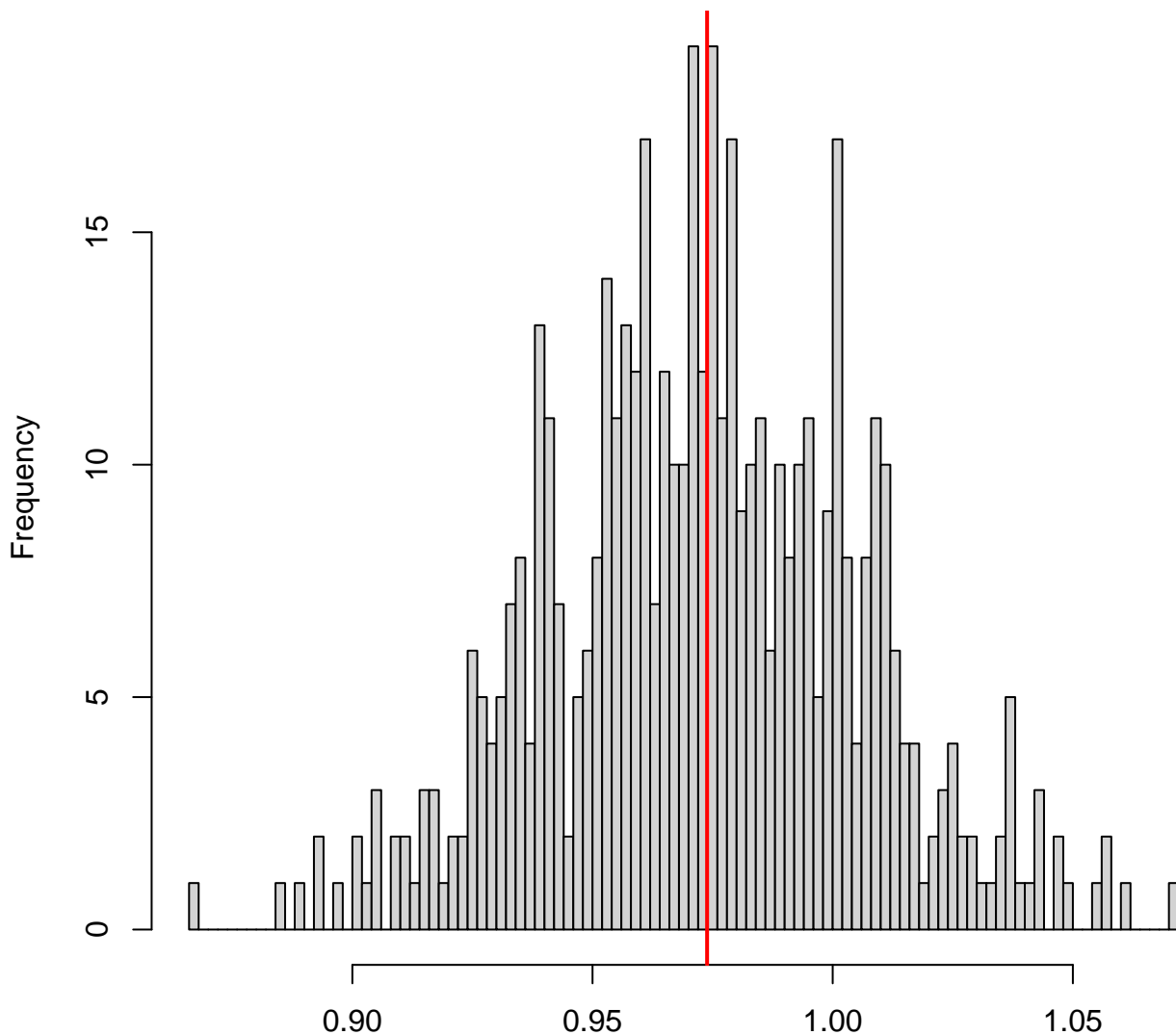


QQ plot residuals

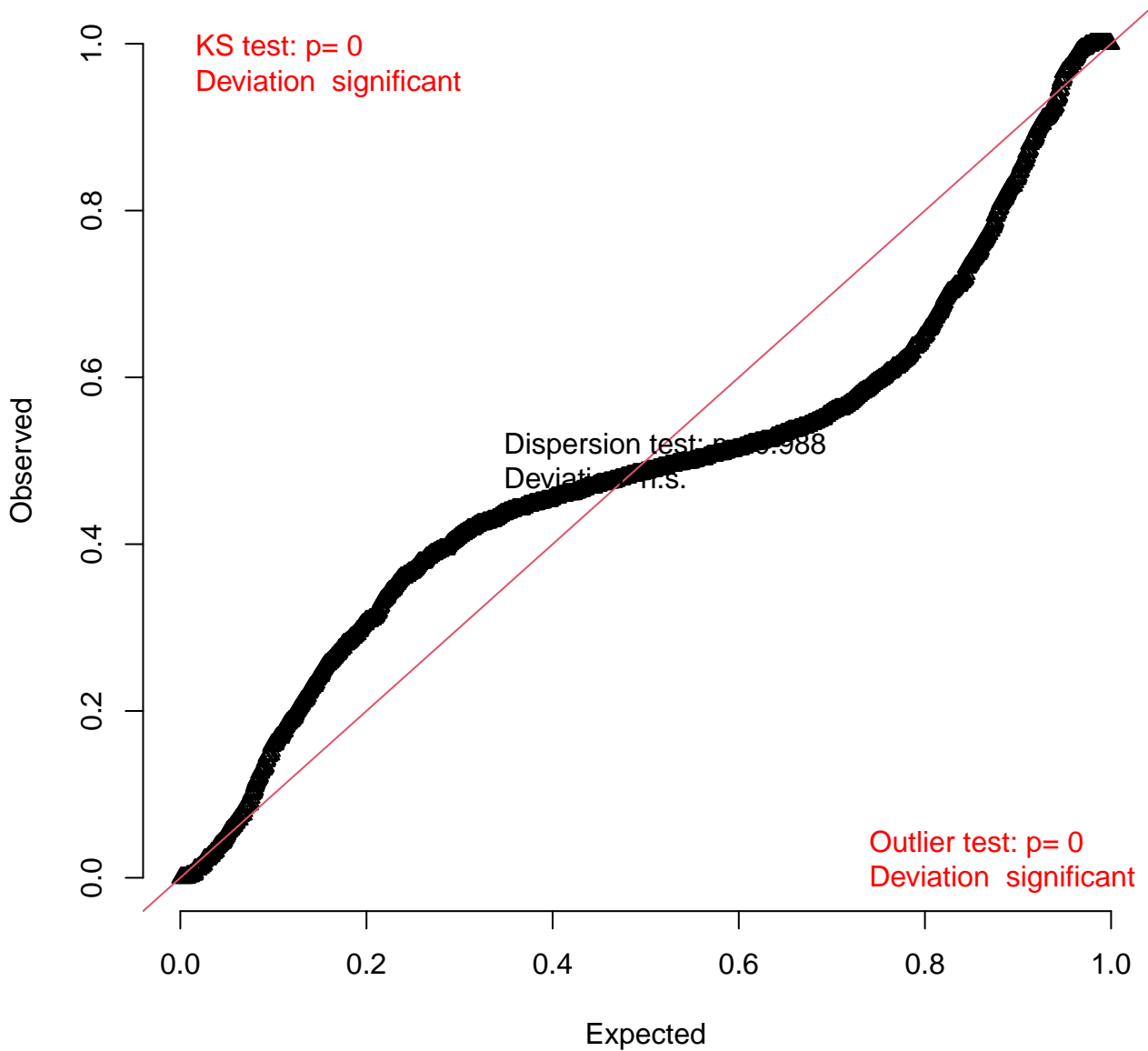


**DHARMA nonparametric dispersion test via sd of
residuals fitted vs. simulated**

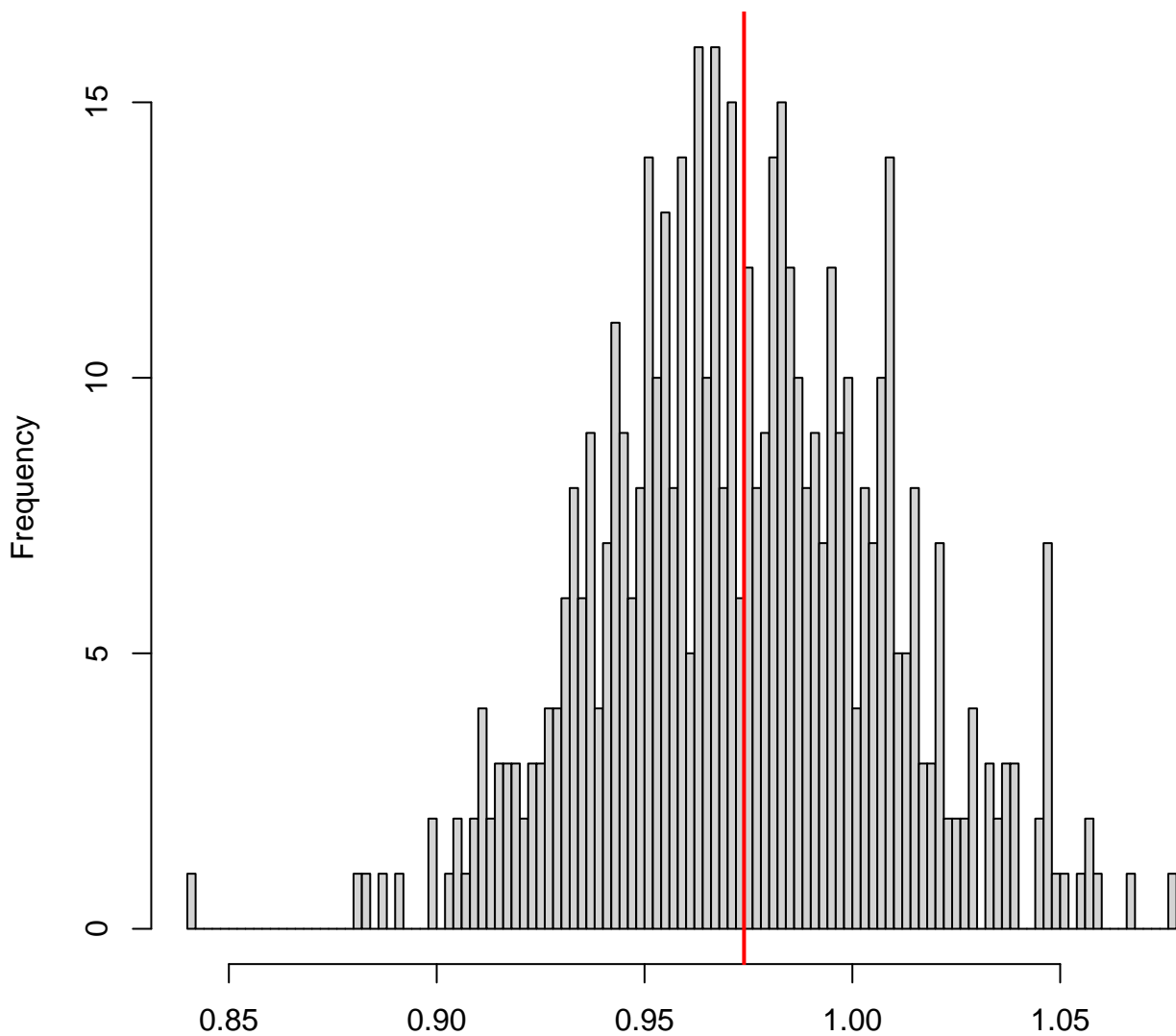


Simulated values, red line = fitted model. p-value (two.sided) = 0.976

QQ plot residuals

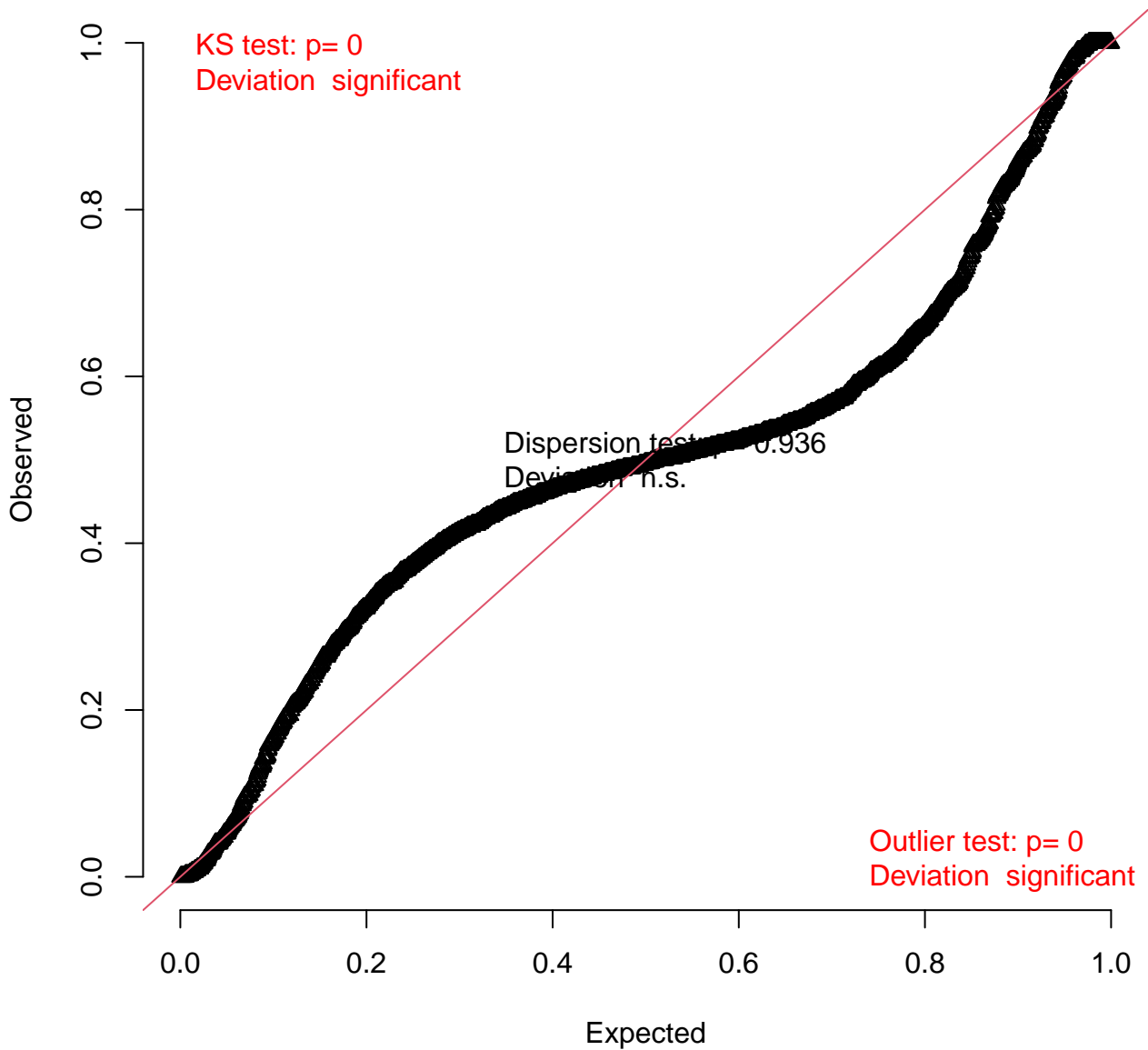


**DHARMa nonparametric dispersion test via sd of
residuals fitted vs. simulated**

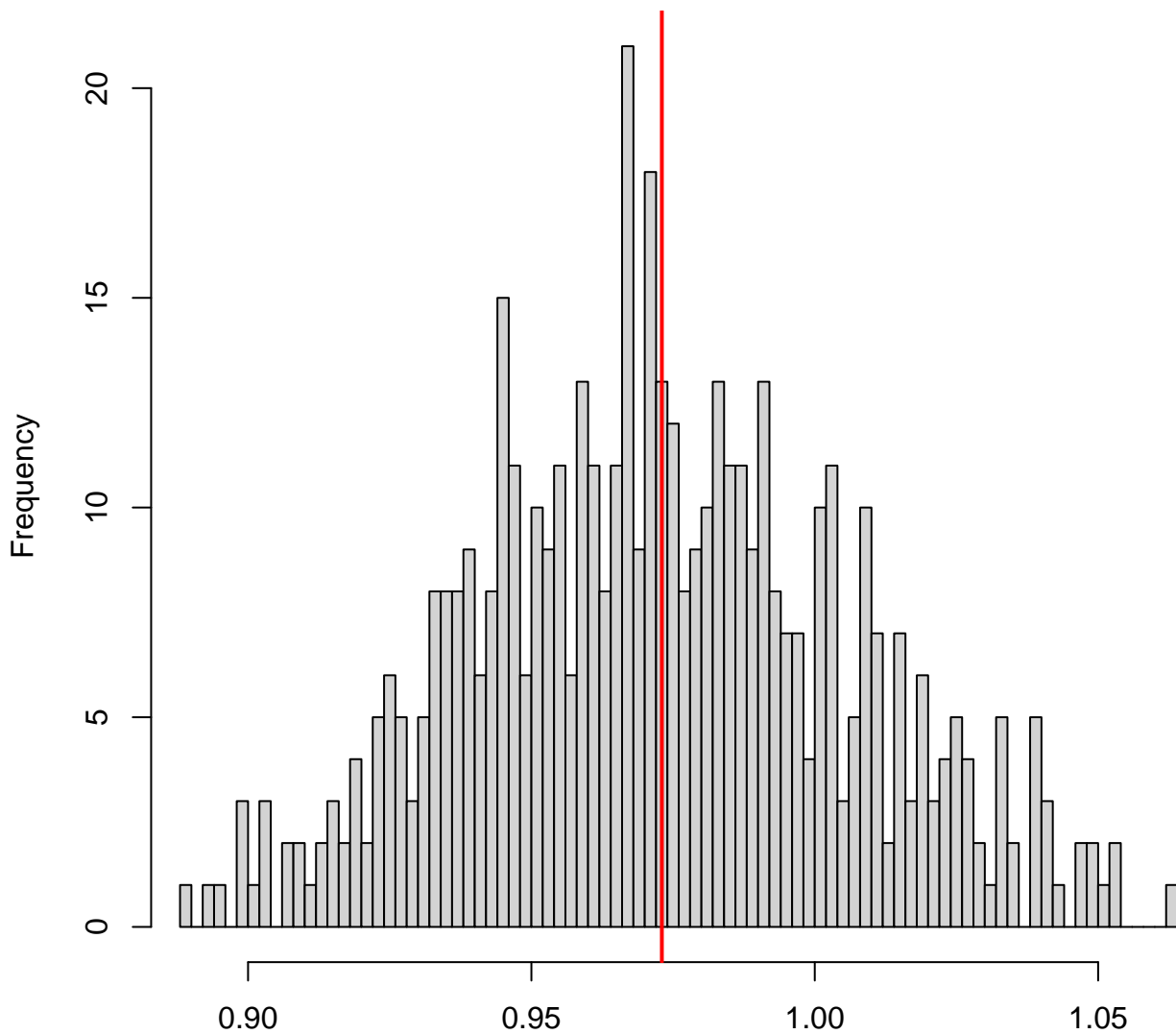


Simulated values, red line = fitted model. p-value (two.sided) = 0.988

QQ plot residuals

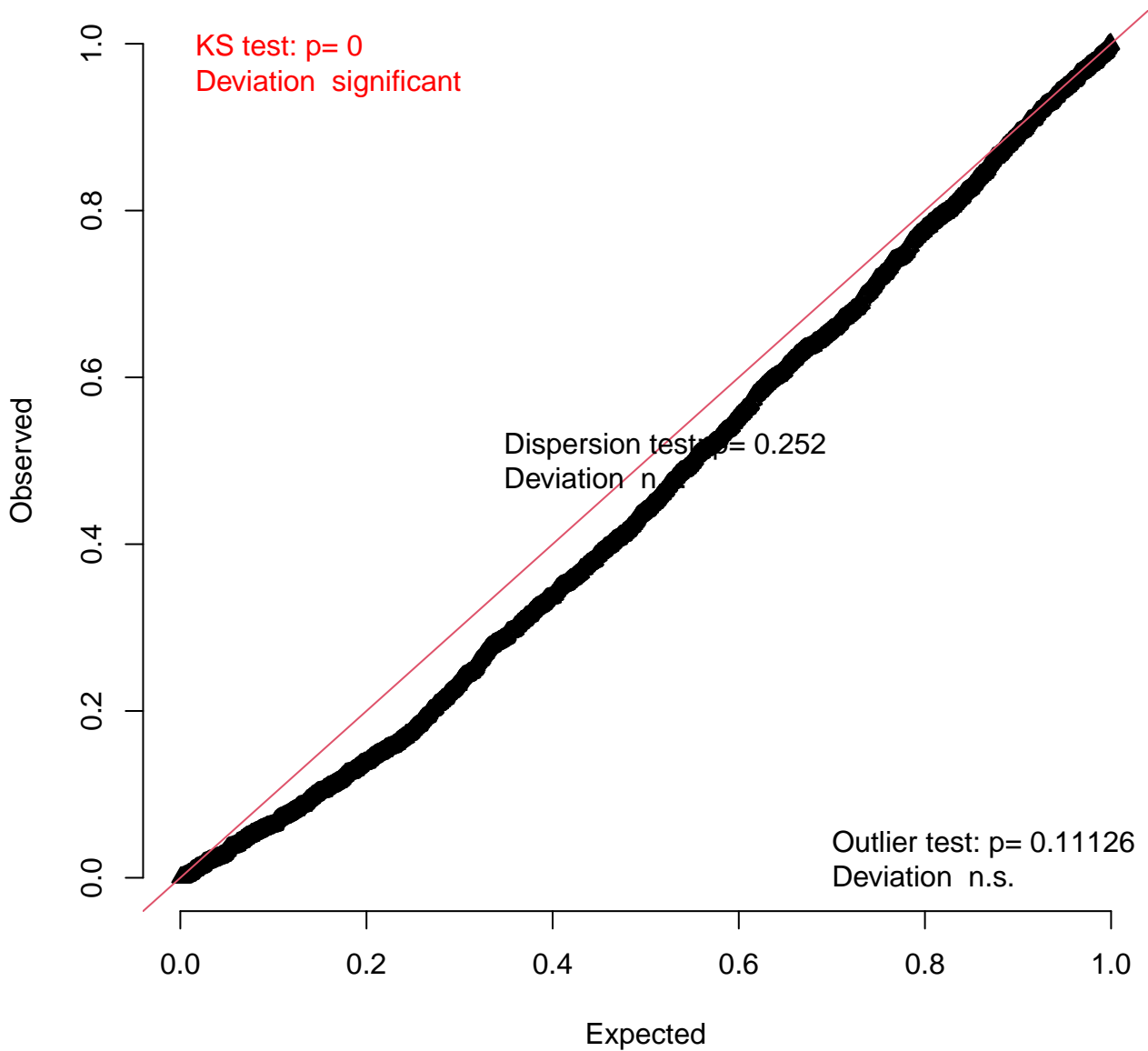


**DHARMA nonparametric dispersion test via sd of
residuals fitted vs. simulated**

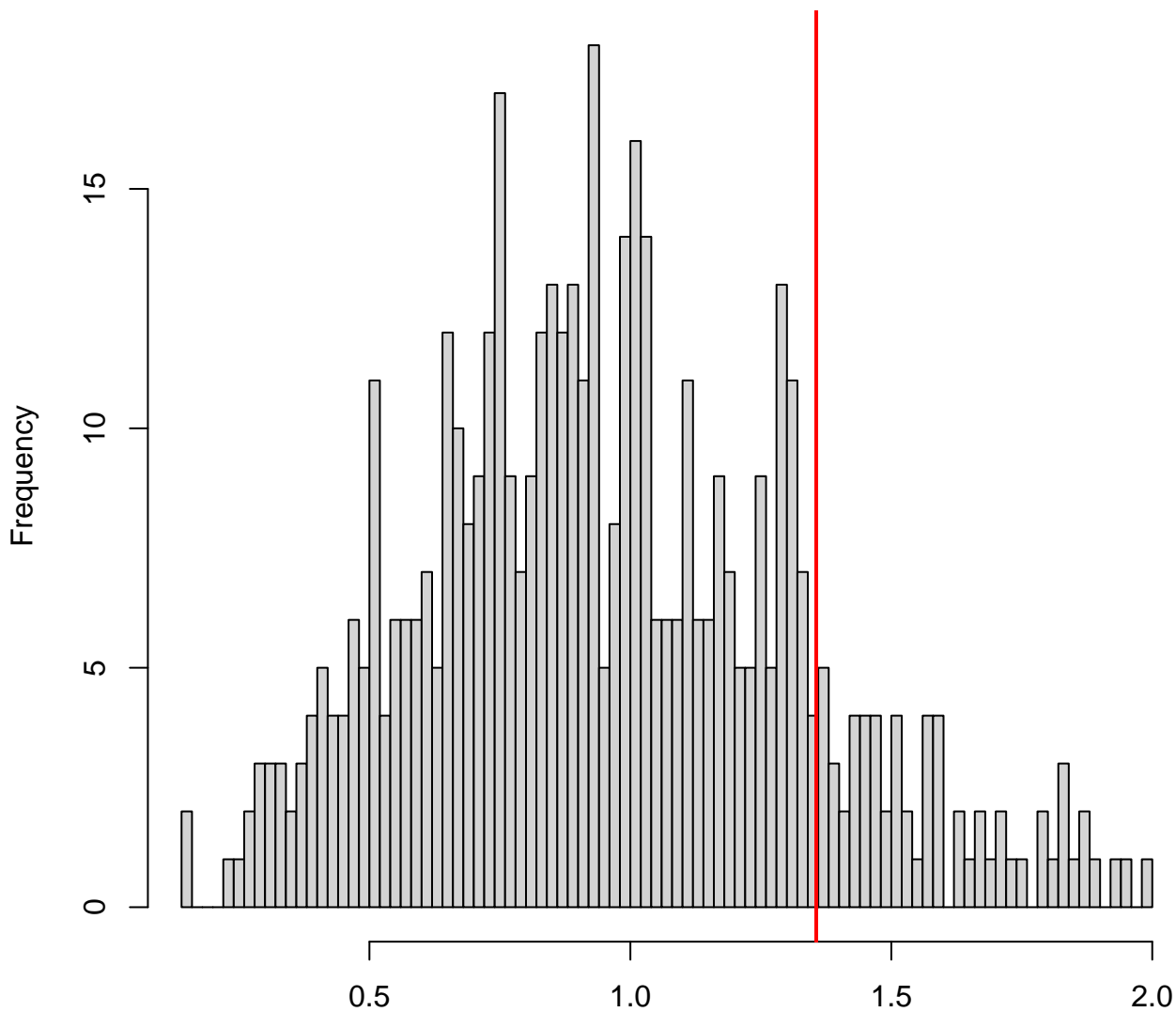


Simulated values, red line = fitted model. p-value (two.sided) = 0.936

QQ plot residuals

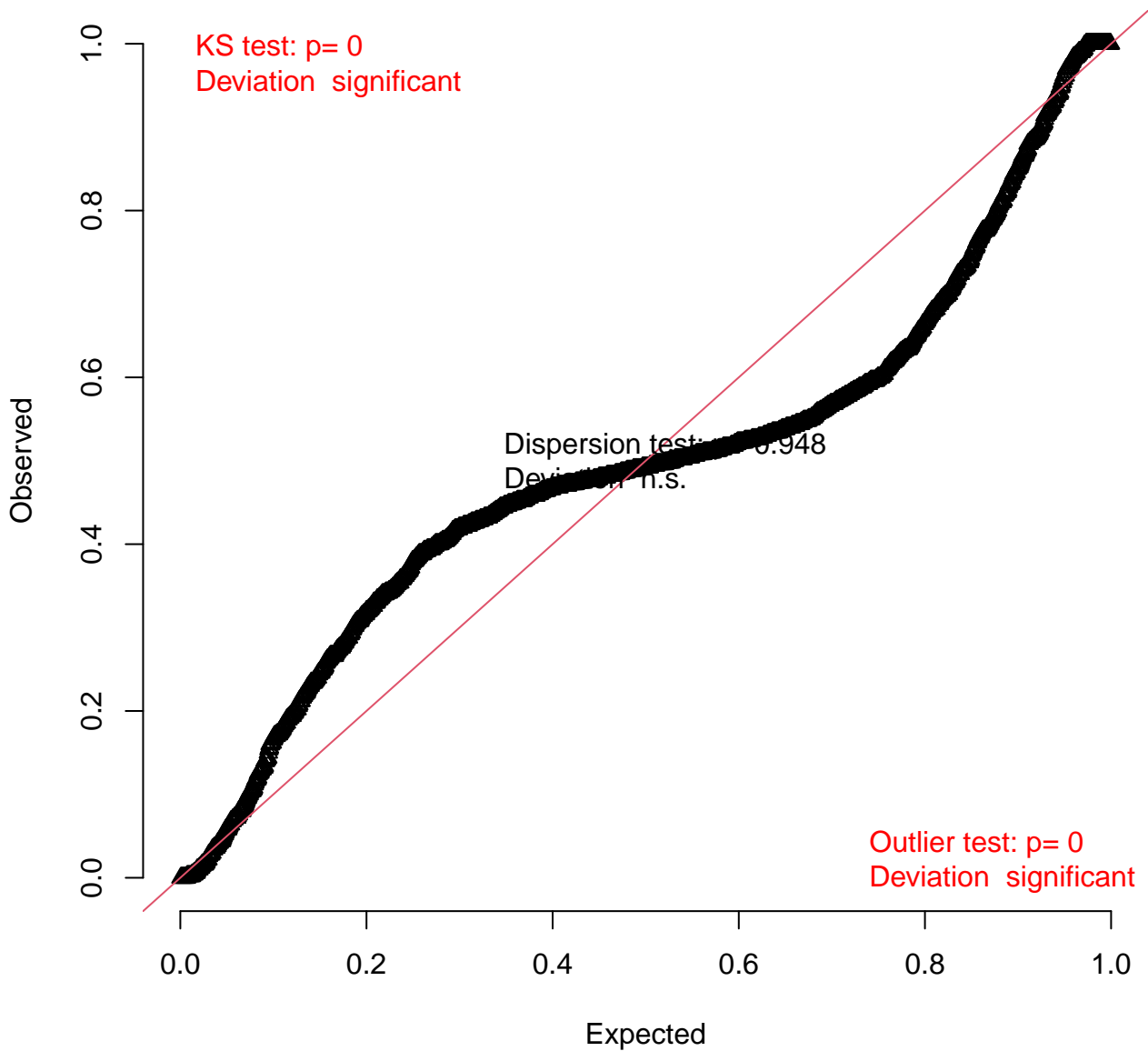


**DHARMA nonparametric dispersion test via sd of
residuals fitted vs. simulated**

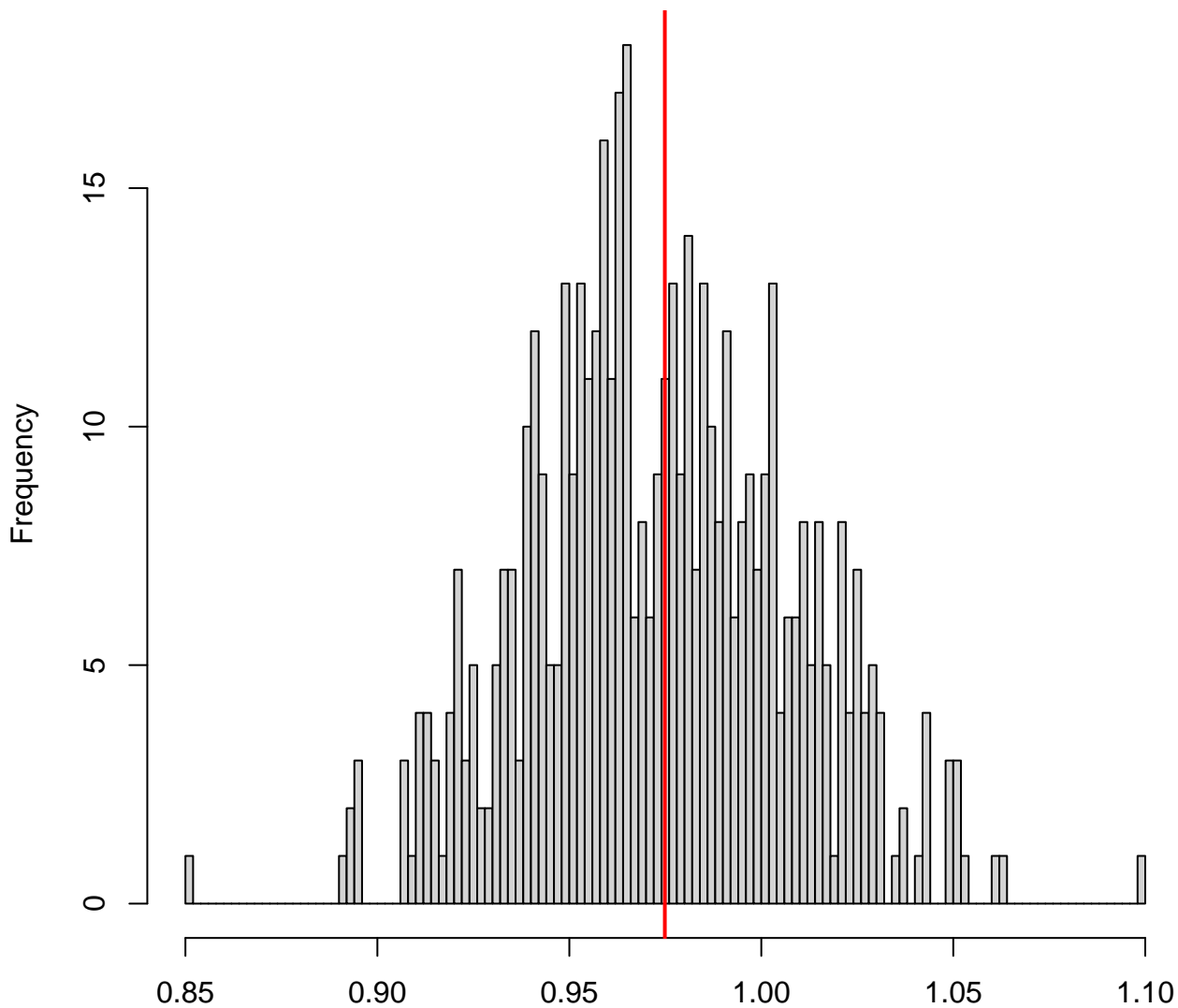


Simulated values, red line = fitted model. p-value (two.sided) = 0.252

QQ plot residuals

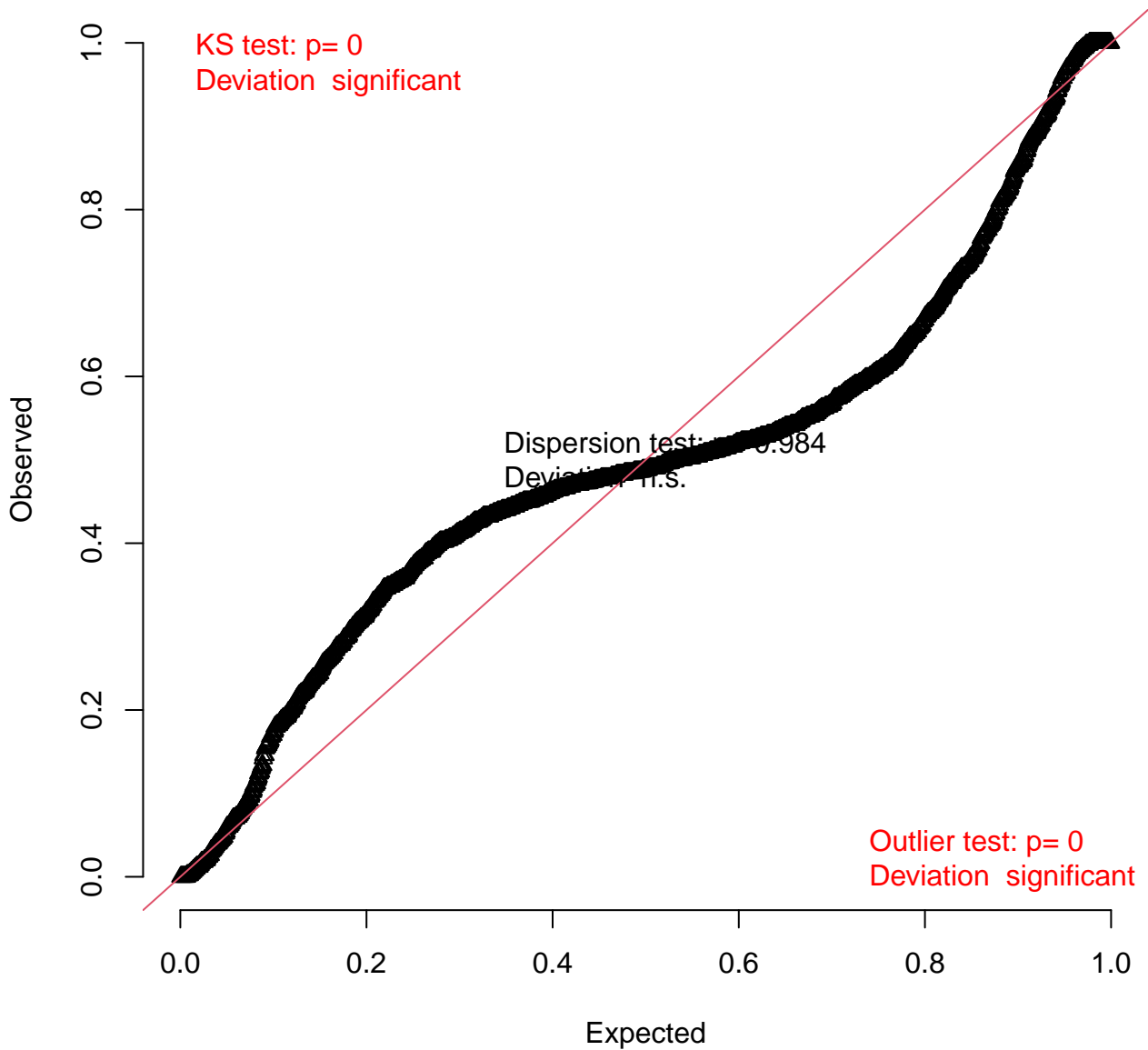


**DHARMa nonparametric dispersion test via sd of
residuals fitted vs. simulated**

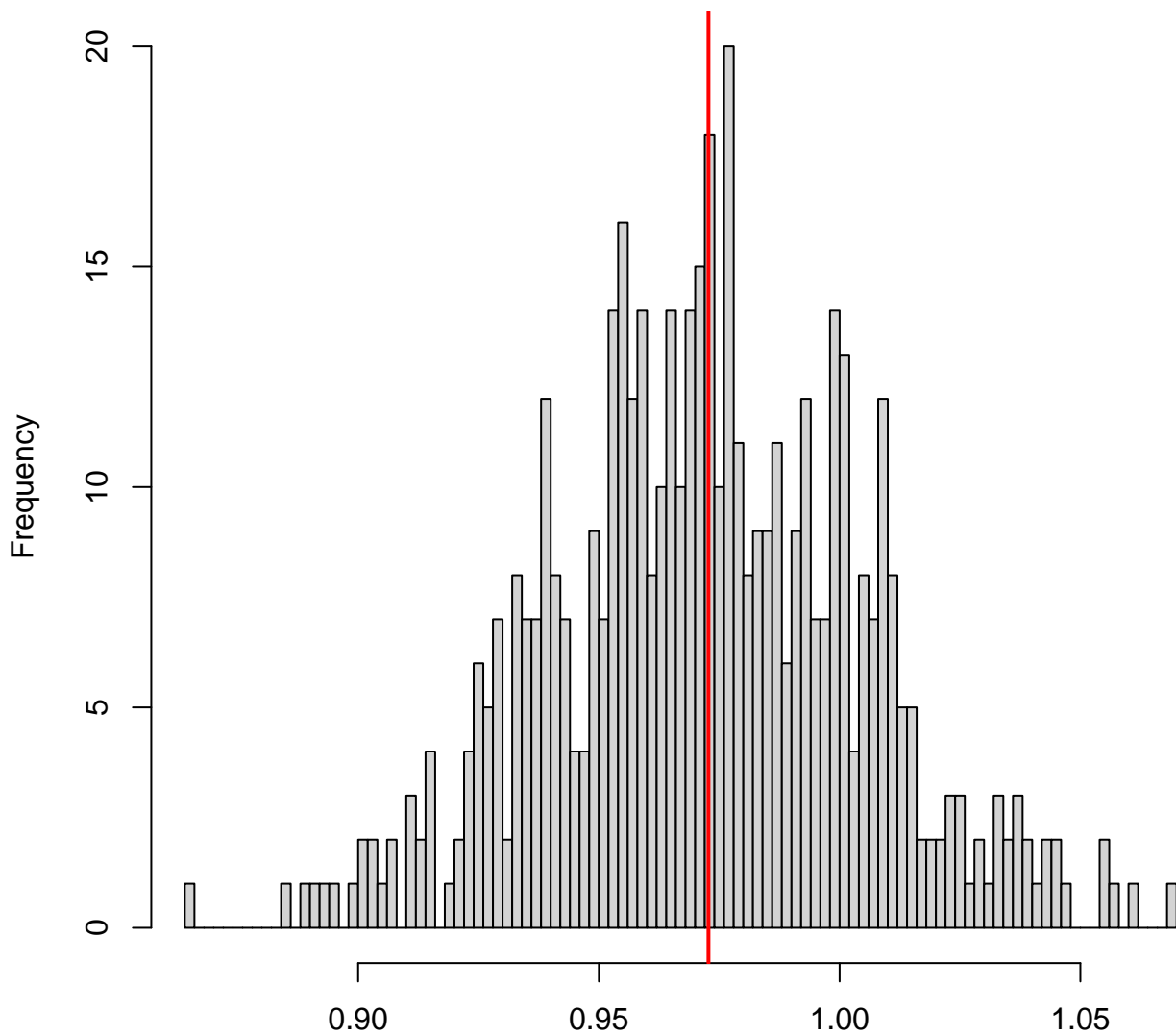


Simulated values, red line = fitted model. p-value (two.sided) = 0.948

QQ plot residuals

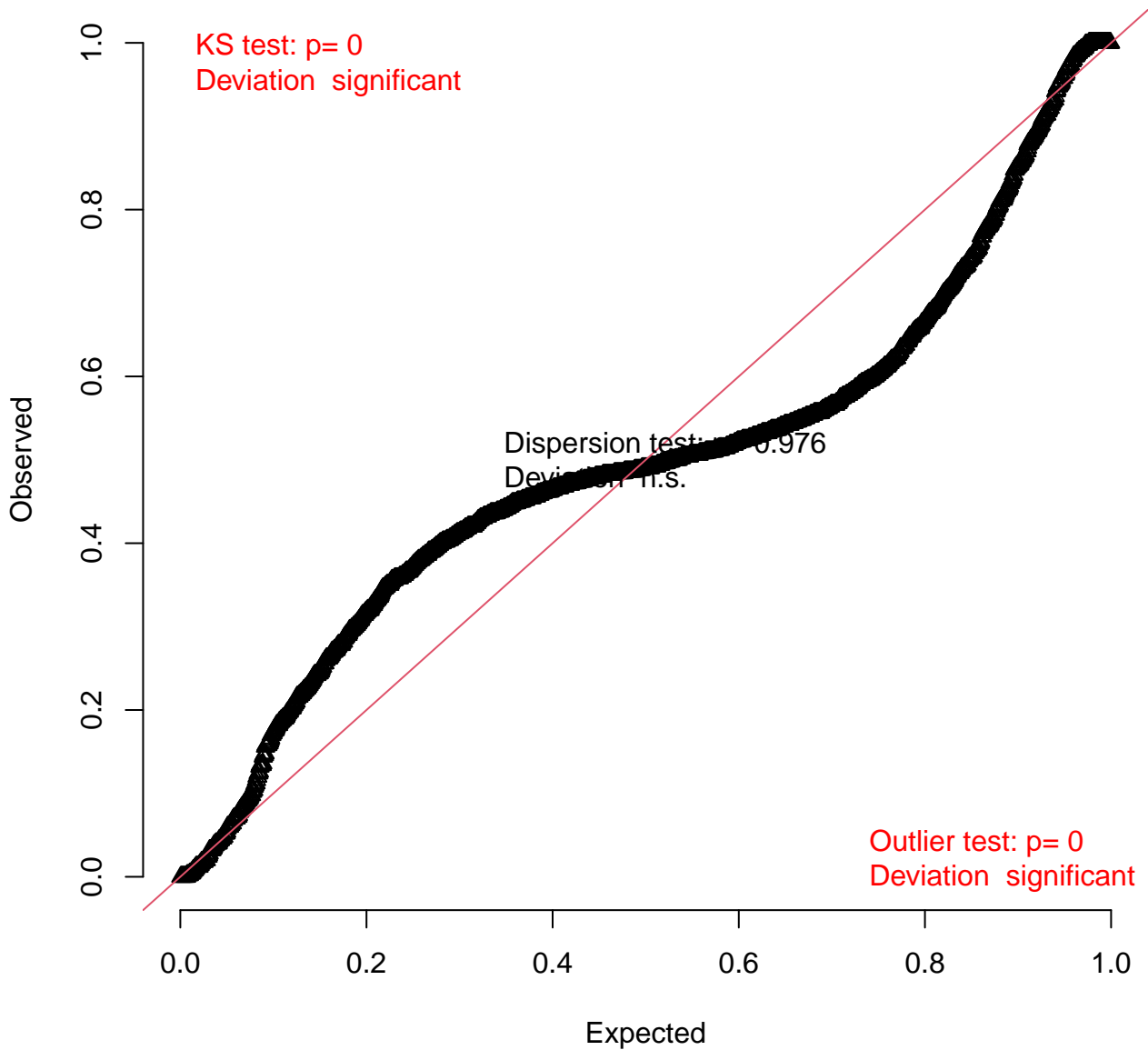


**DHARMA nonparametric dispersion test via sd of
residuals fitted vs. simulated**

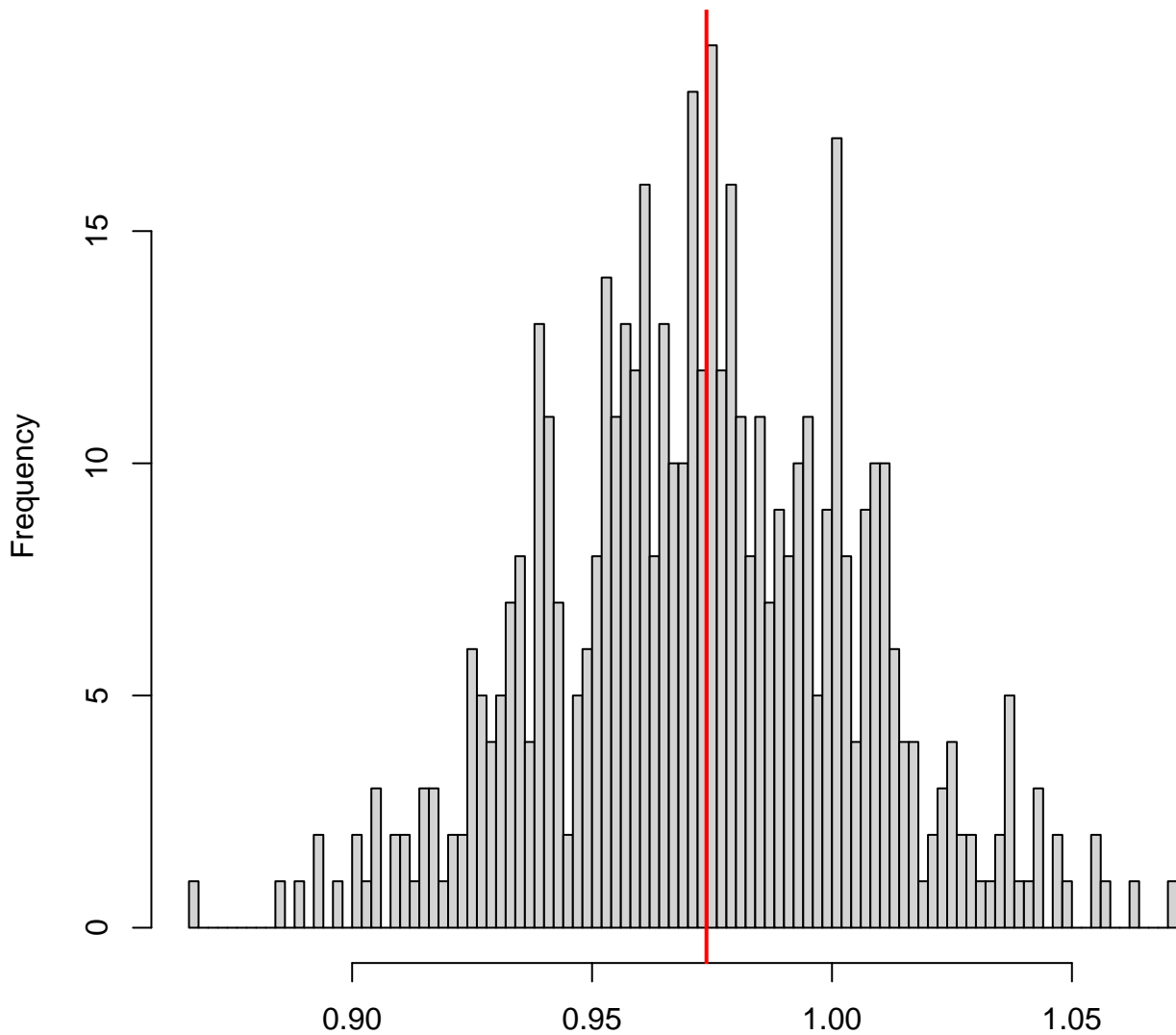


Simulated values, red line = fitted model. p-value (two.sided) = 0.984

QQ plot residuals



**DHARMA nonparametric dispersion test via sd of
residuals fitted vs. simulated**



Simulated values, red line = fitted model. p-value (two.sided) = 0.976