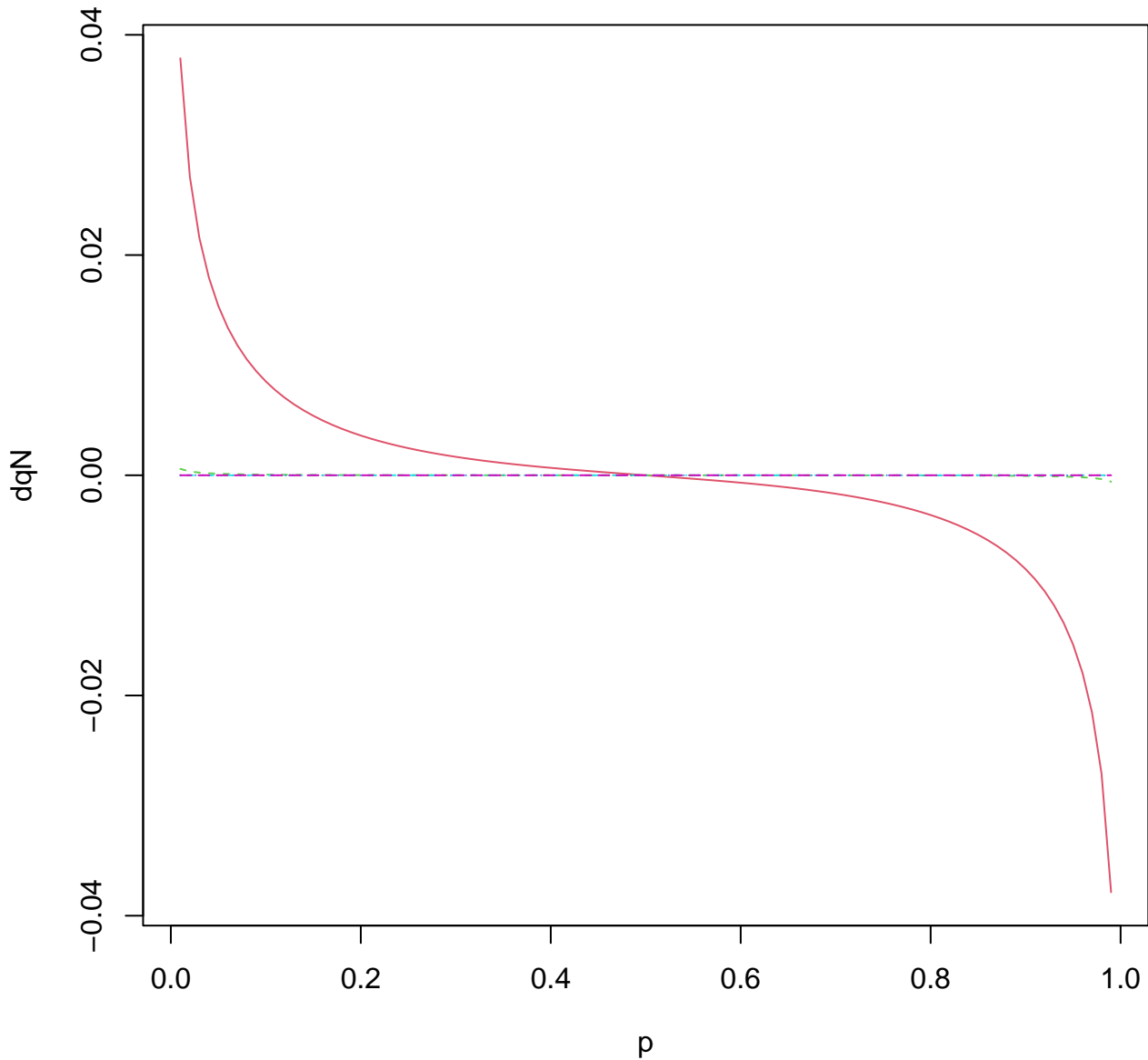
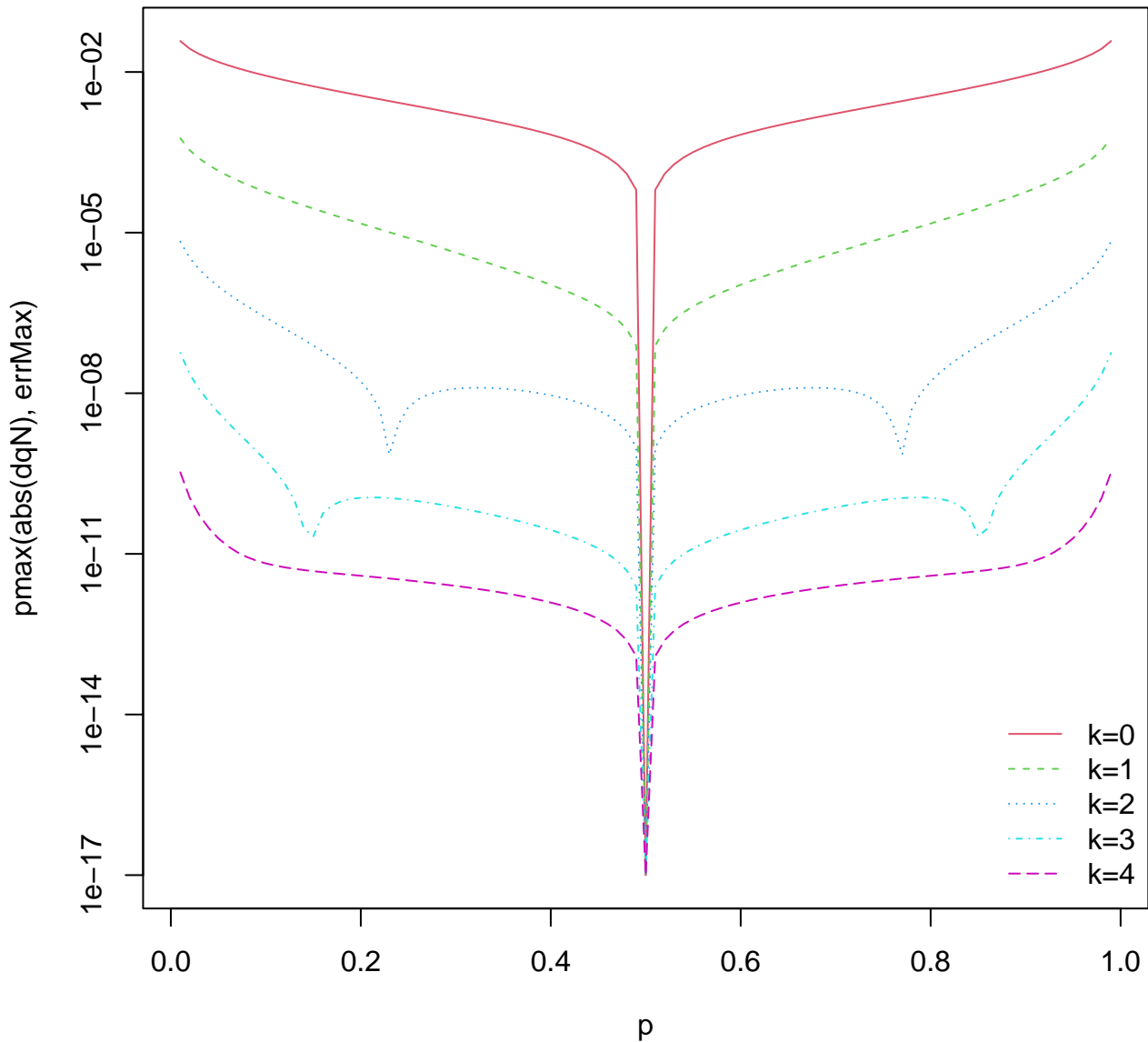


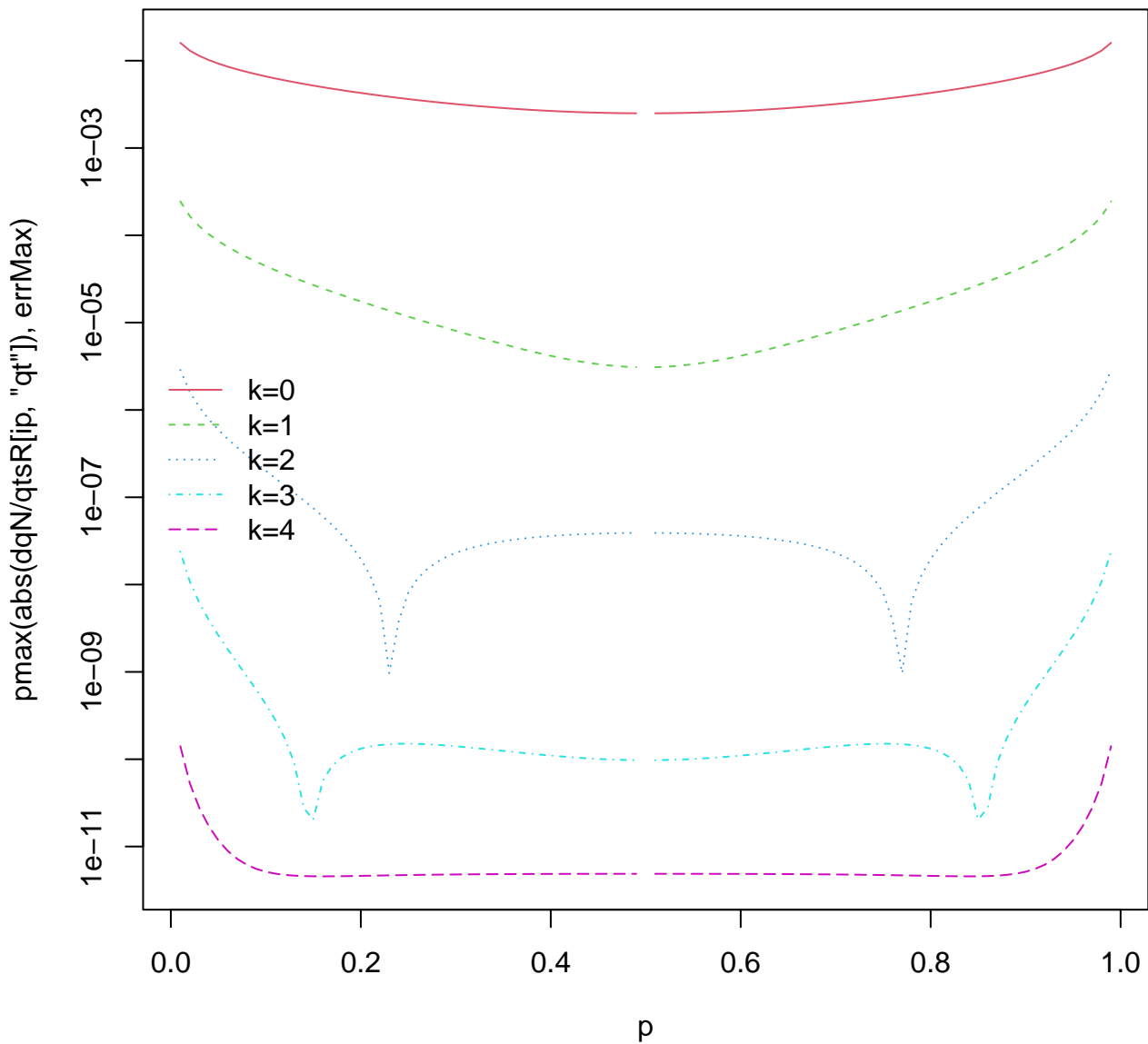
**difference qtNappr(p,df) – qt(p,df), df=100**



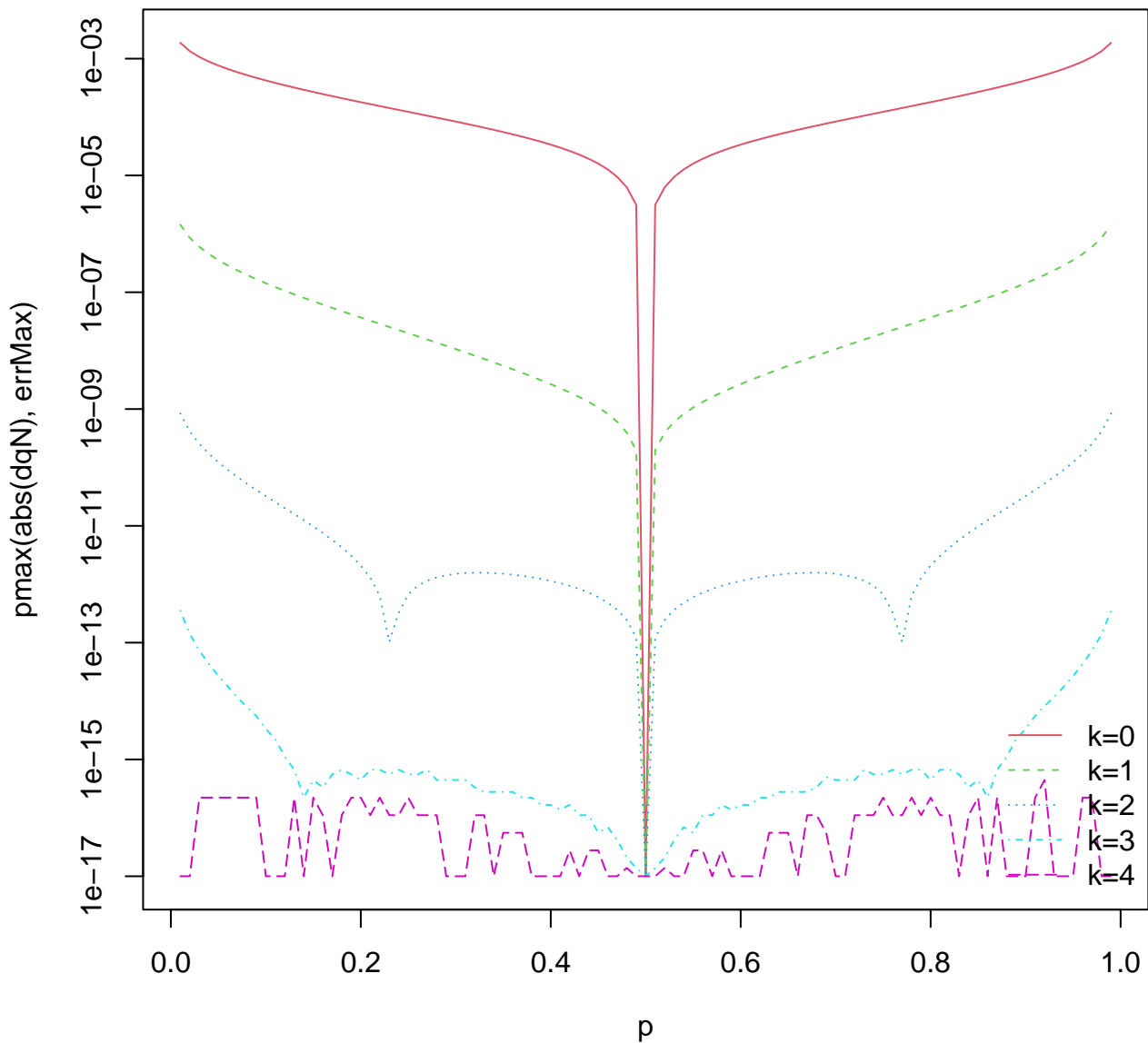
abs. difference  $|\text{qtNappr}(p,df) - \text{qt}(p,df)|$ ,  $df=100$



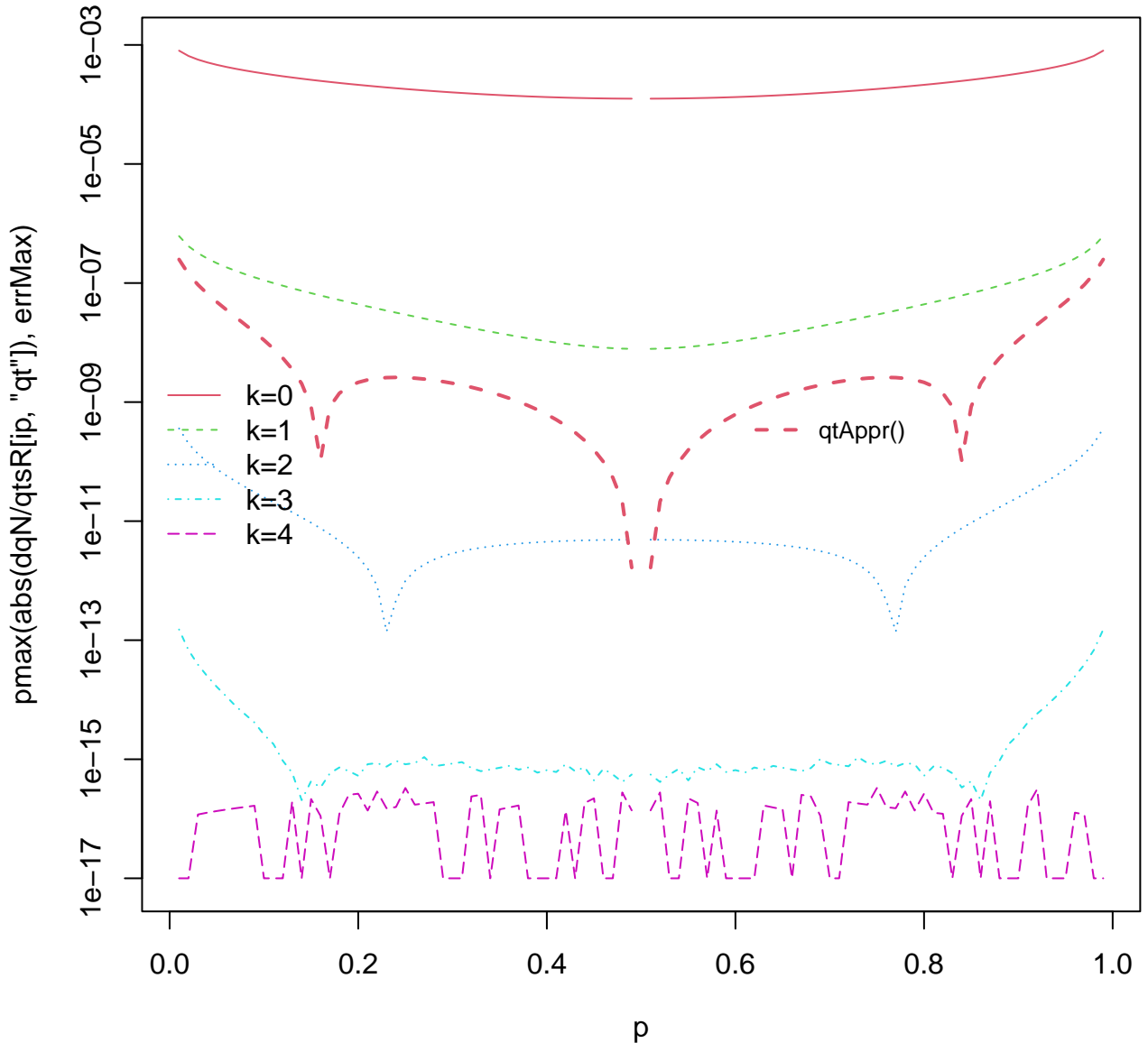
# rel.error qtNappr(p, df=100, k=\*)

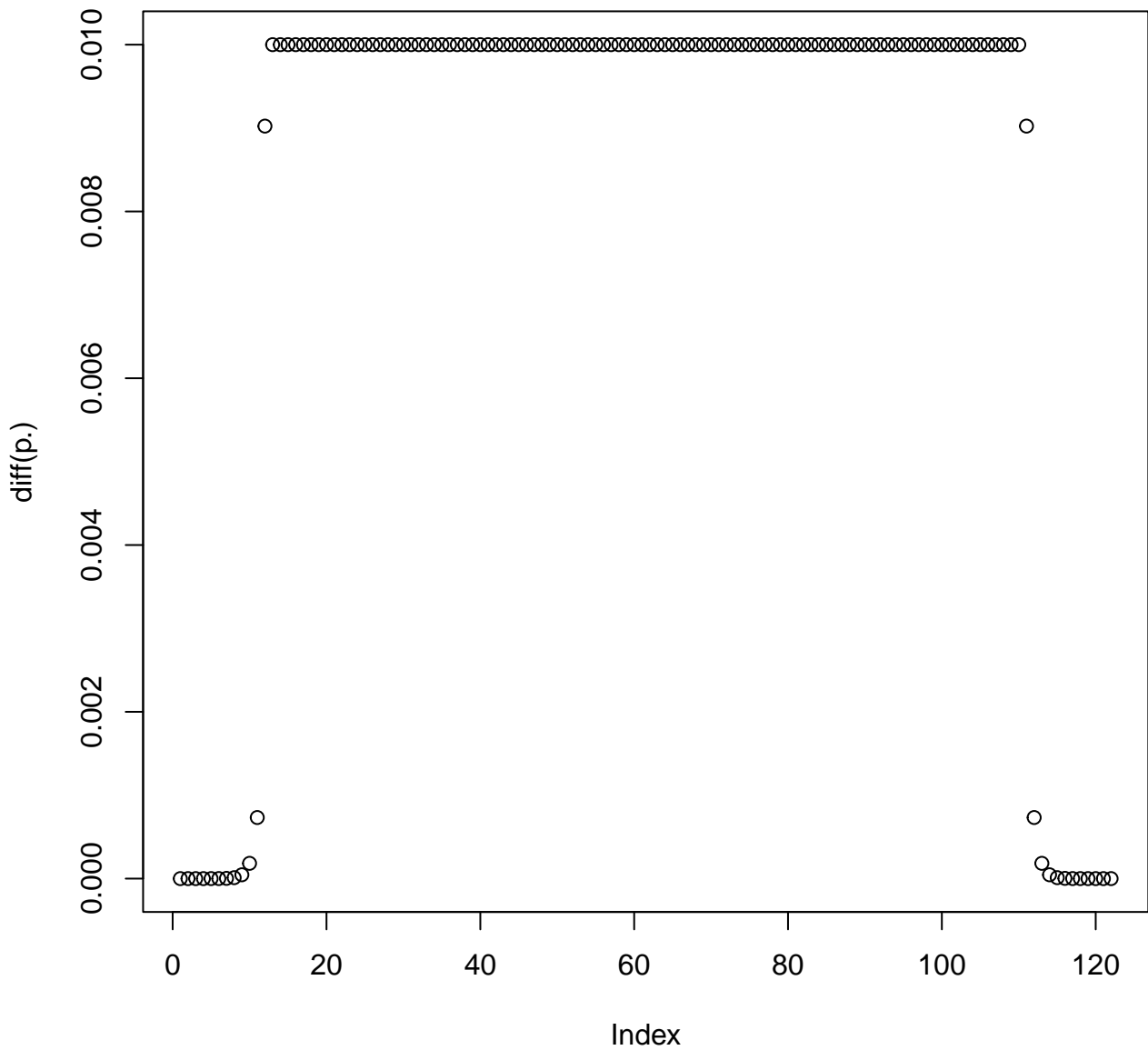


abs. difference  $|\text{qtNappr}(p,df) - \text{qt}(p,df)|$ ,  $df=2000$

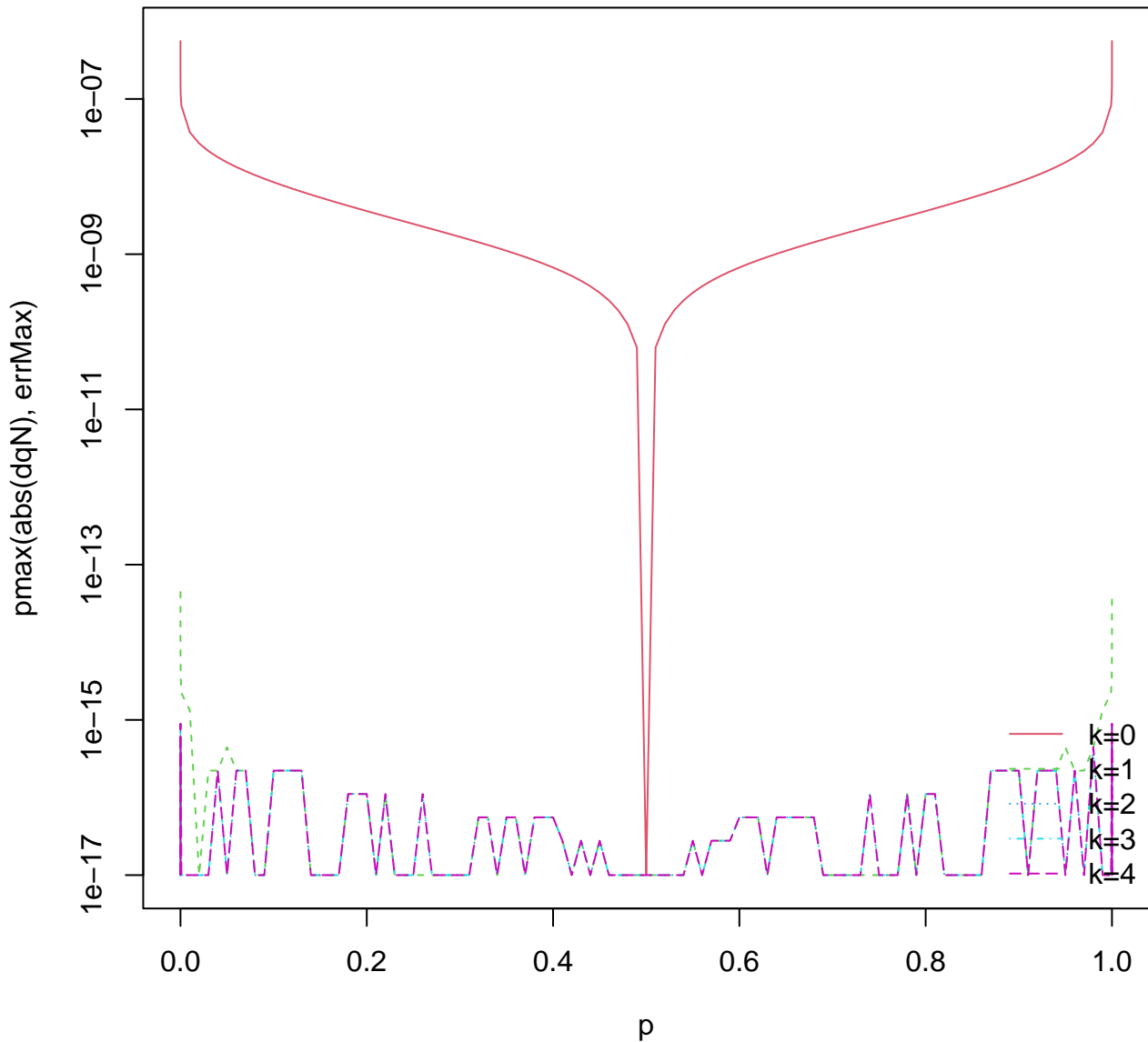


# rel.error qtNappr(p, df=2000, k=\*)





abs. difference  $|\text{qtNappr}(p,df) - \text{qt}(p,df)|$ ,  $df=1e+08$





# rel.error qtNappr(p, df=1e+08, k=\*)

