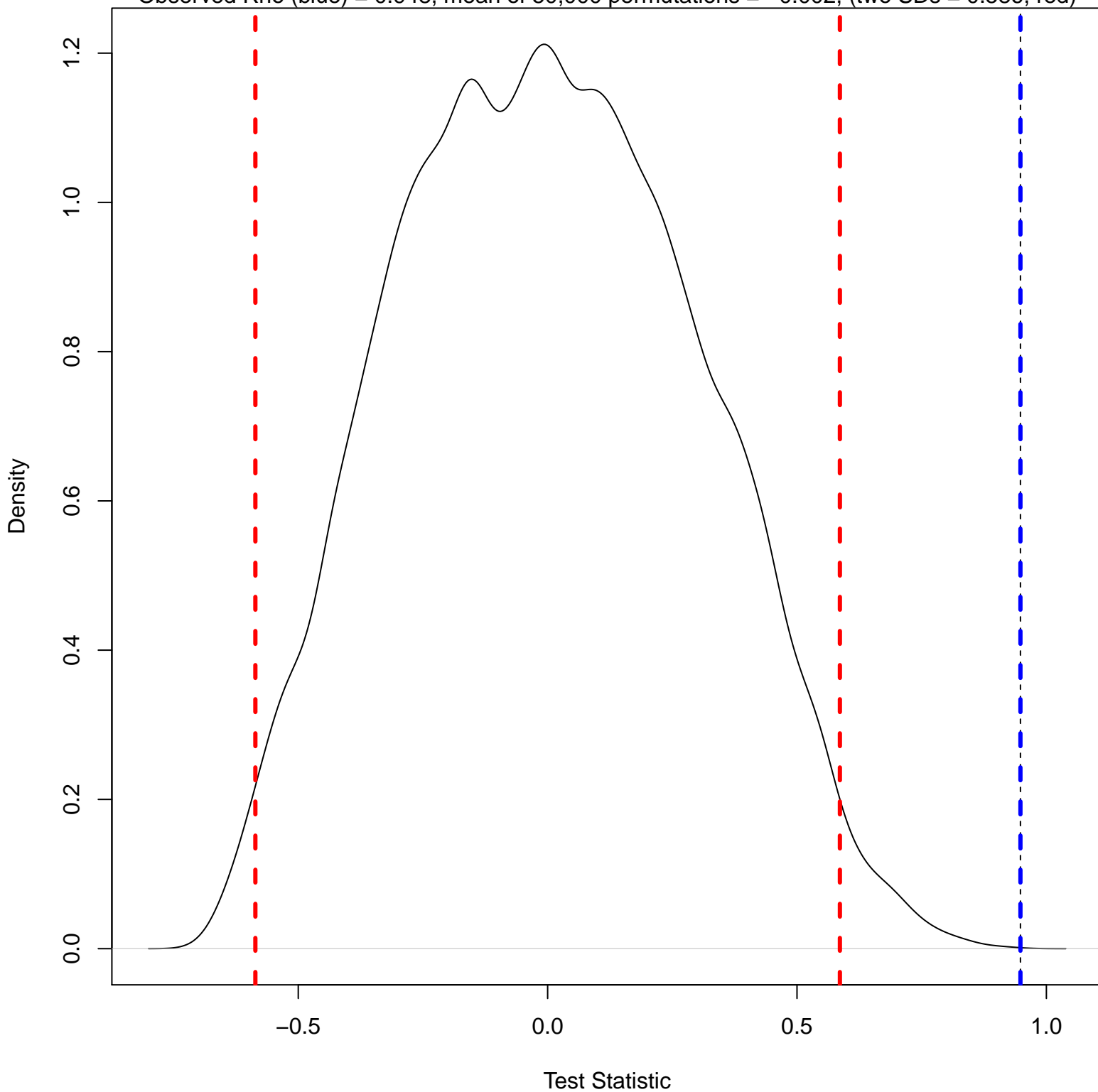


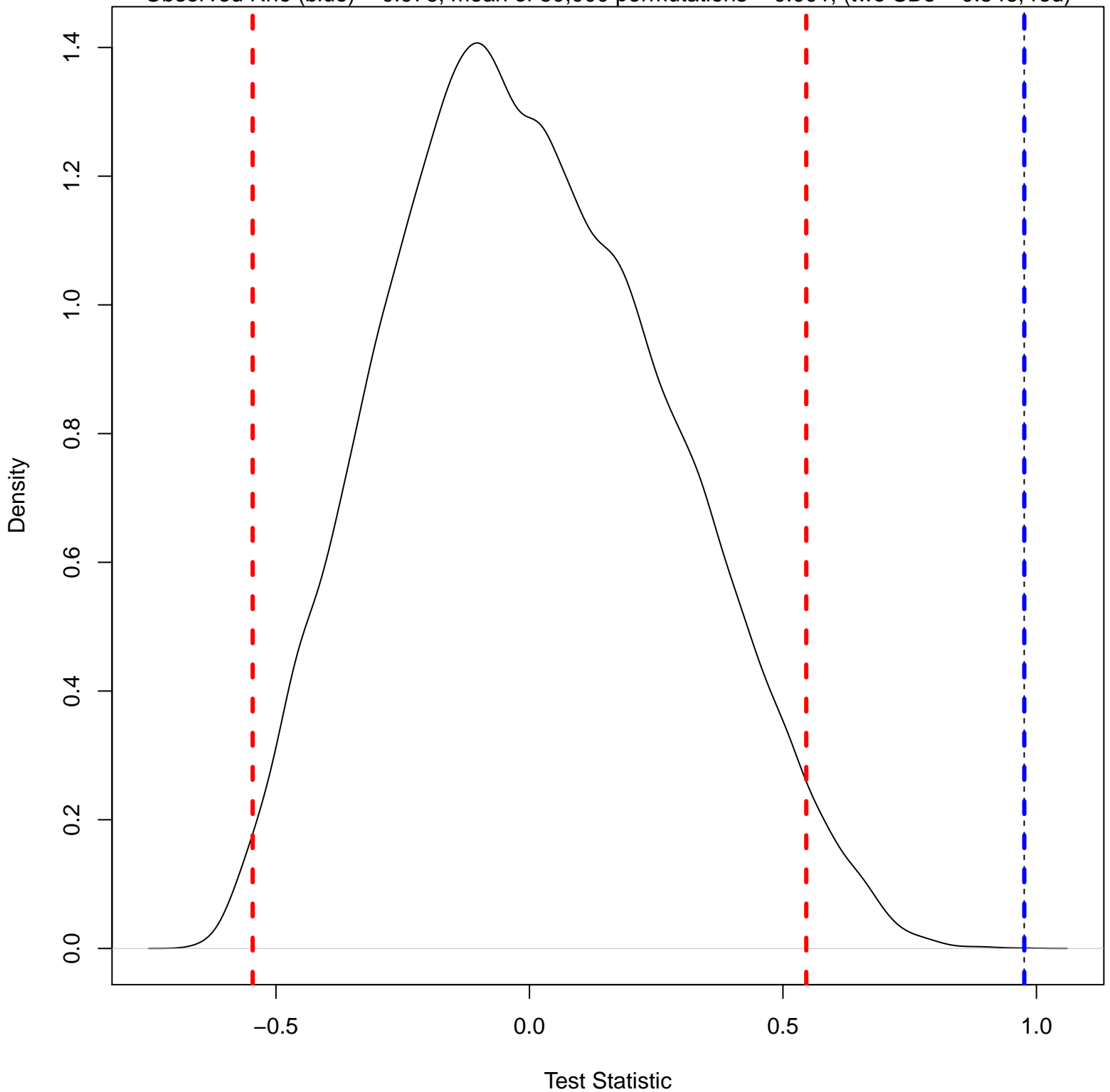
Estimated Density of QAP Replications

Observed Rho (blue) = 0.948, mean of 50,000 permutations = -0.002, (two SDs = 0.586, red)



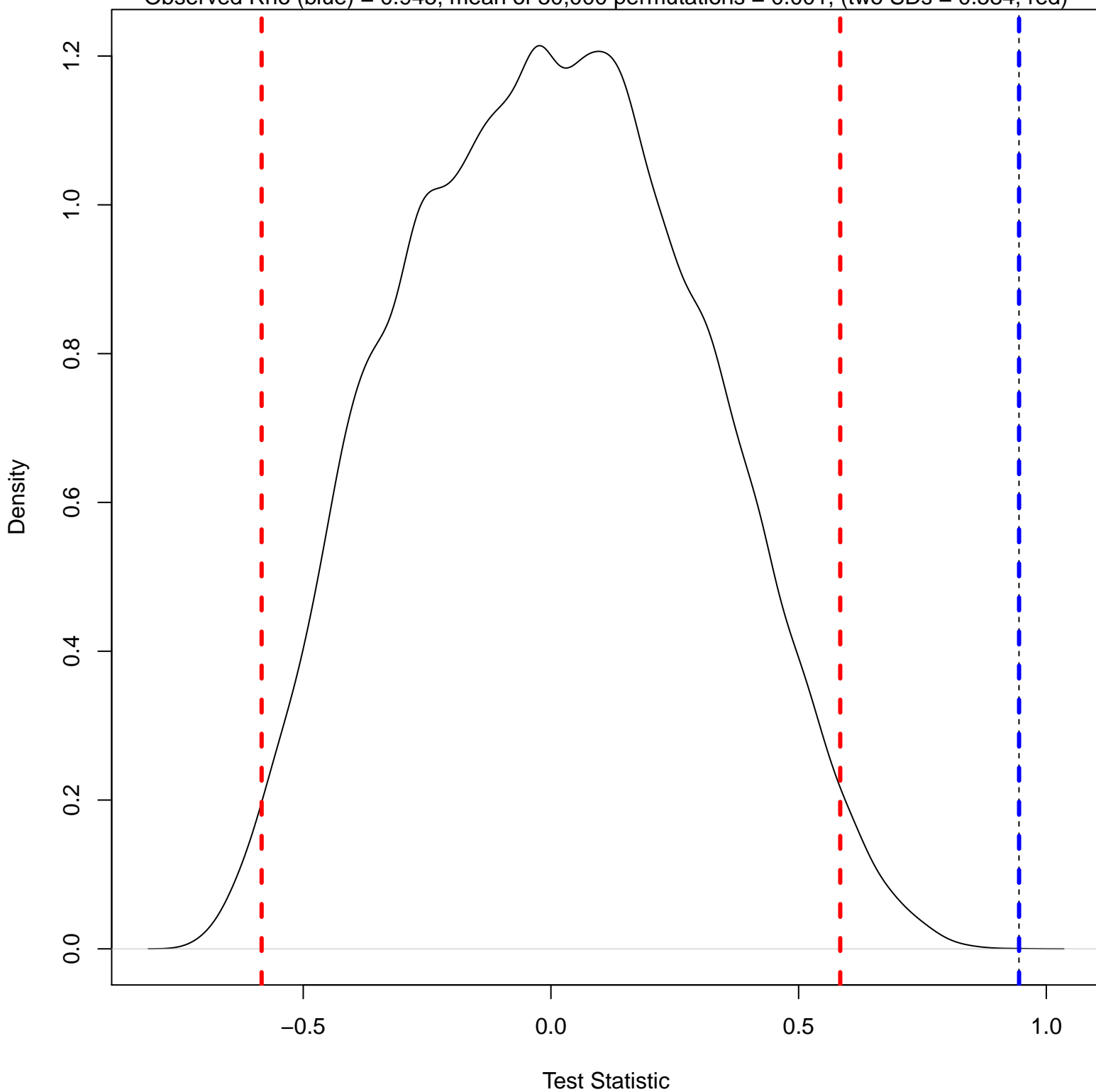
Estimated Density of QAP Replications

Observed Rho (blue) = 0.976, mean of 50,000 permutations = 0.001, (two SDs = 0.546, red)



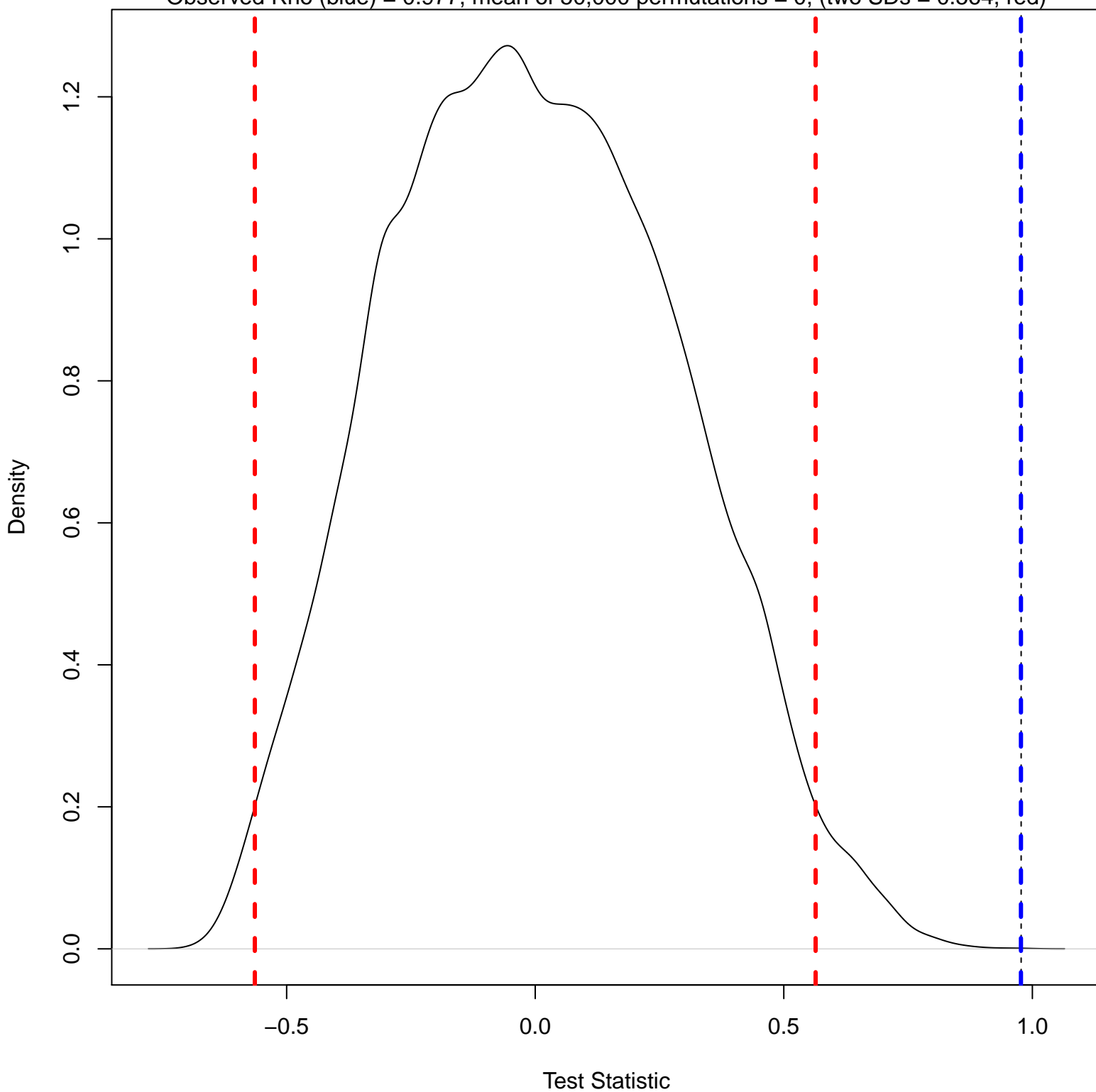
Estimated Density of QAP Replications

Observed Rho (blue) = 0.945, mean of 50,000 permutations = 0.001, (two SDs = 0.584, red)



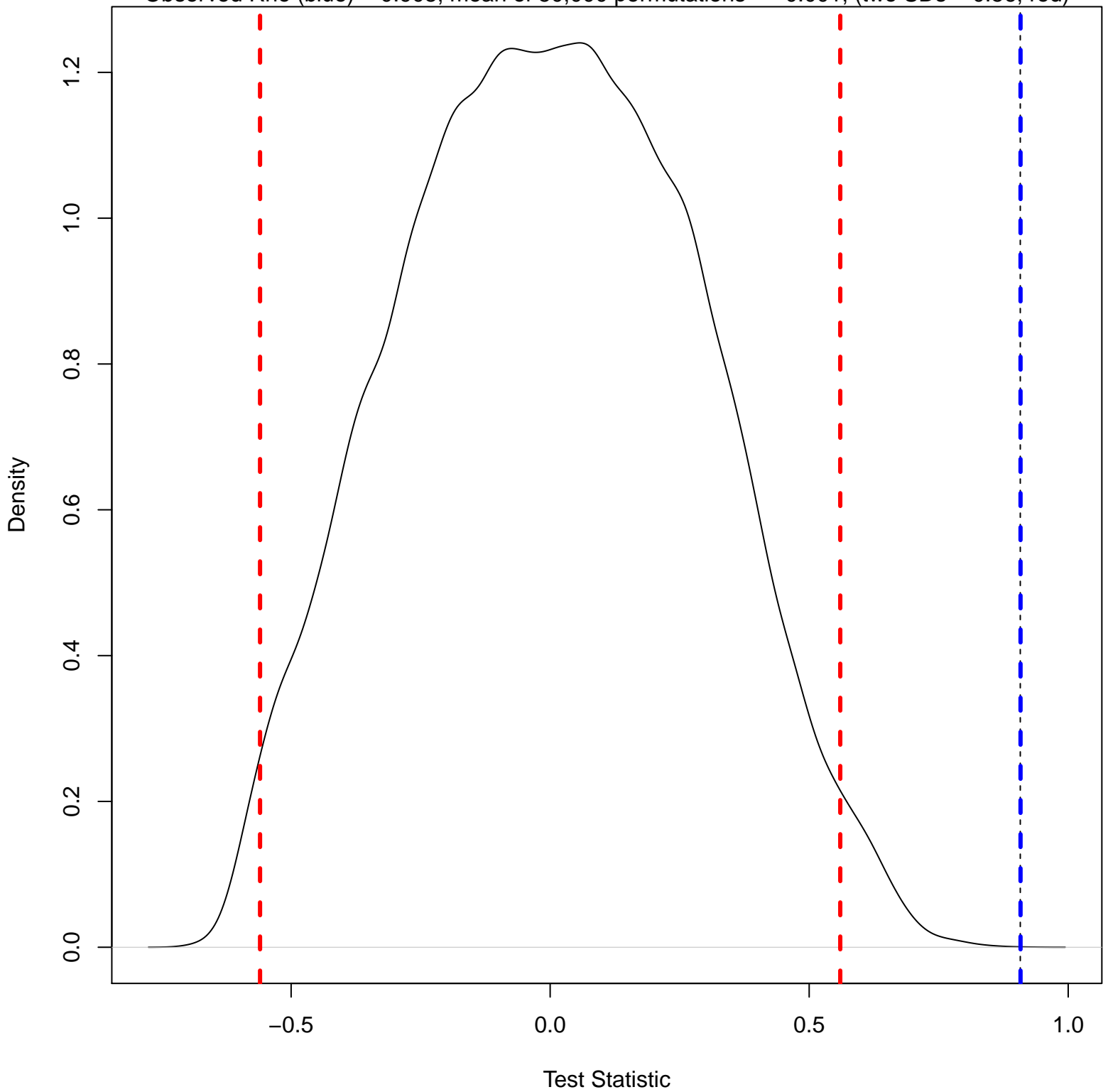
Estimated Density of QAP Replications

Observed Rho (blue) = 0.977, mean of 50,000 permutations = 0, (two SDs = 0.564, red)



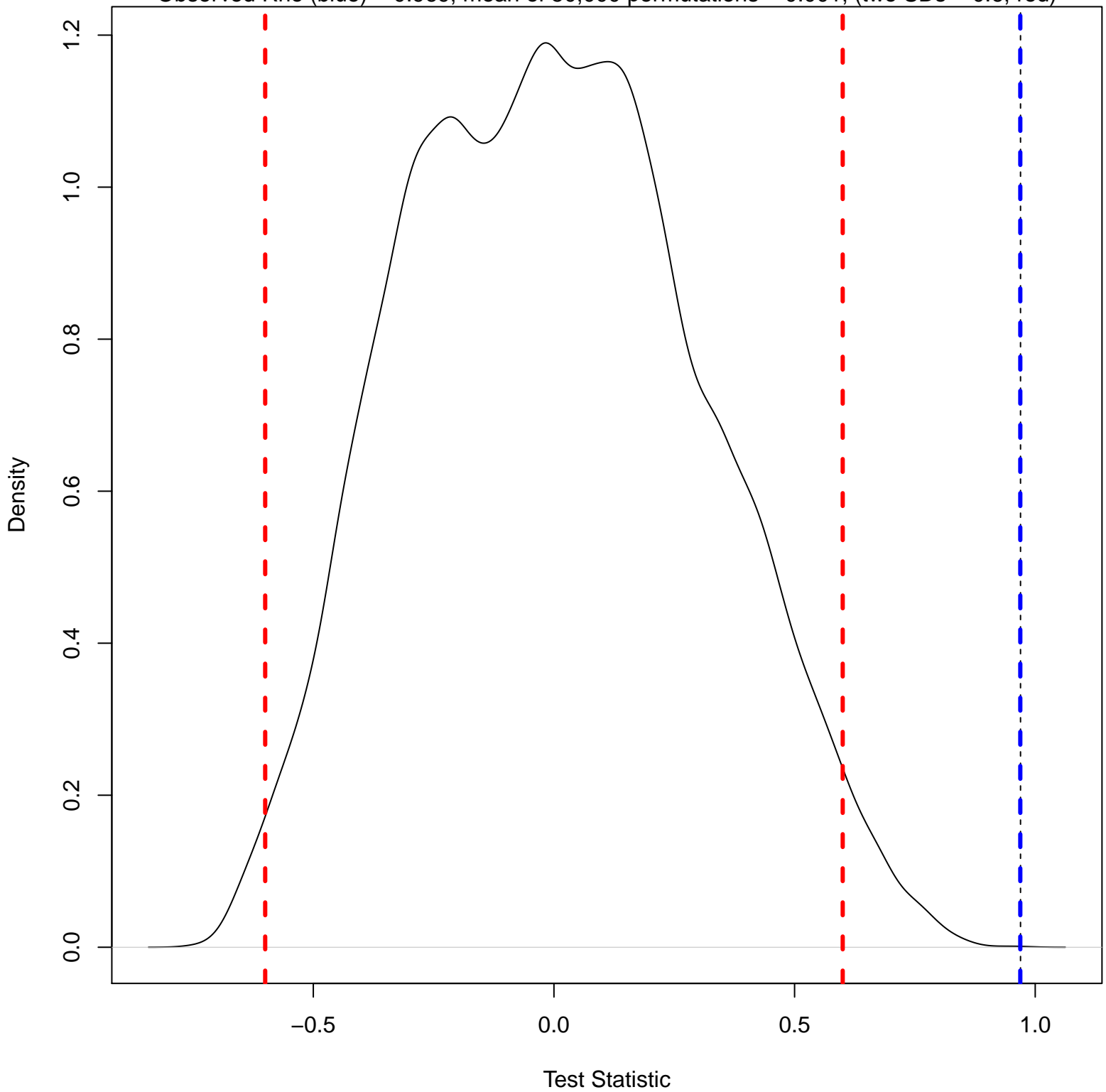
Estimated Density of QAP Replications

Observed Rho (blue) = 0.908, mean of 50,000 permutations = -0.001, (two SDs = 0.56, red)



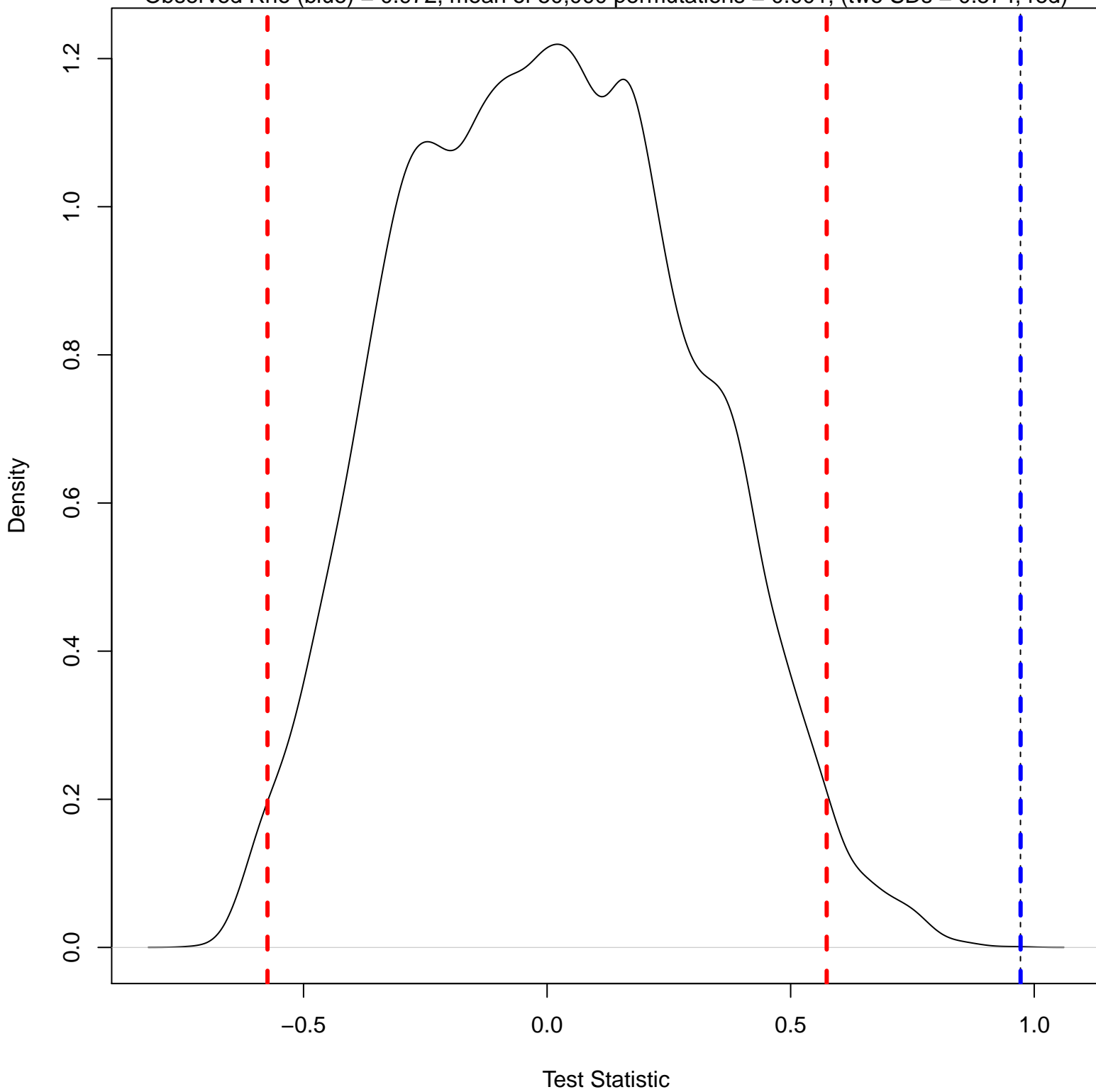
Estimated Density of QAP Replications

Observed Rho (blue) = 0.969, mean of 50,000 permutations = 0.001, (two SDs = 0.6, red)



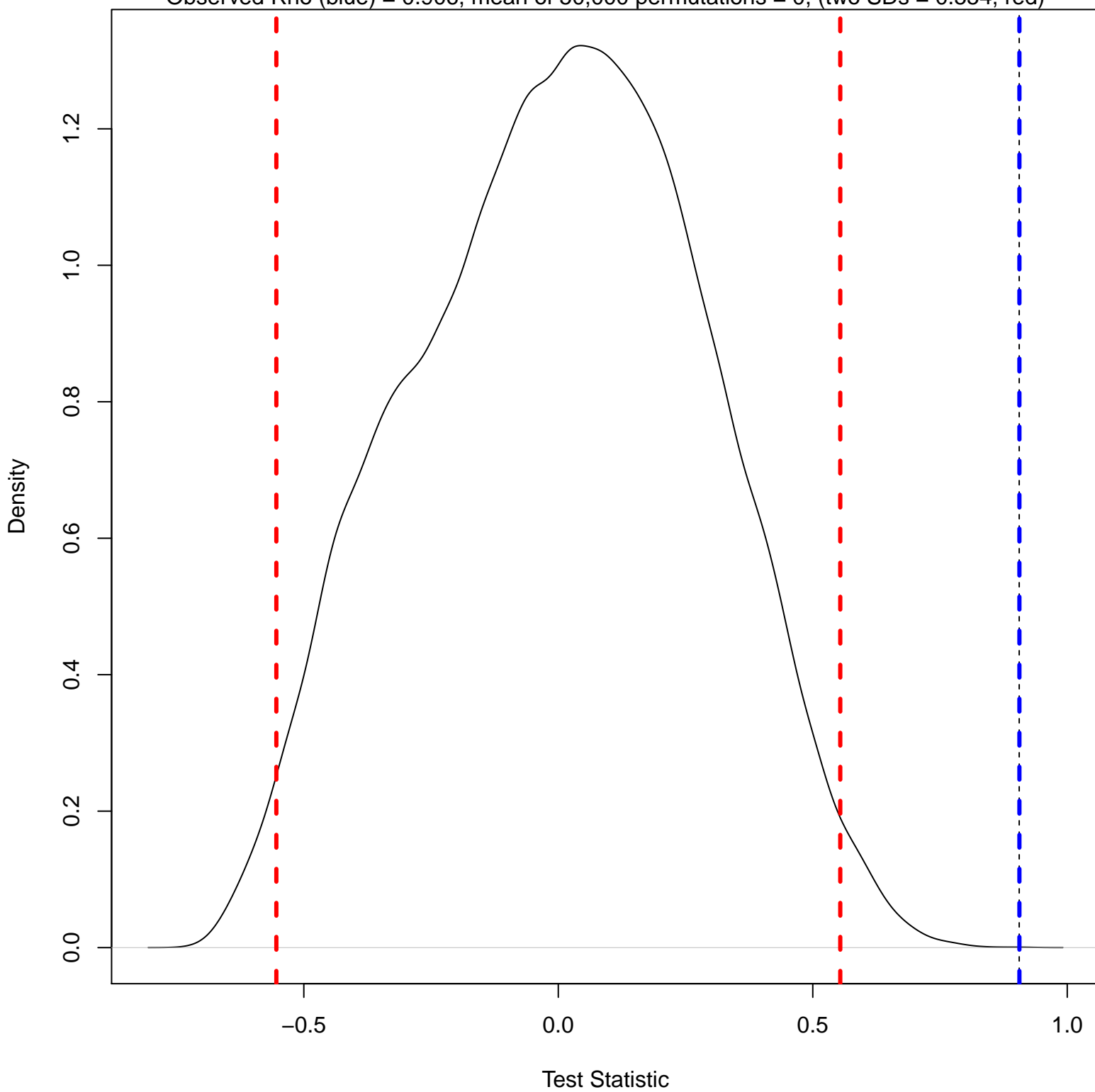
Estimated Density of QAP Replications

Observed Rho (blue) = 0.972, mean of 50,000 permutations = 0.001, (two SDs = 0.574, red)



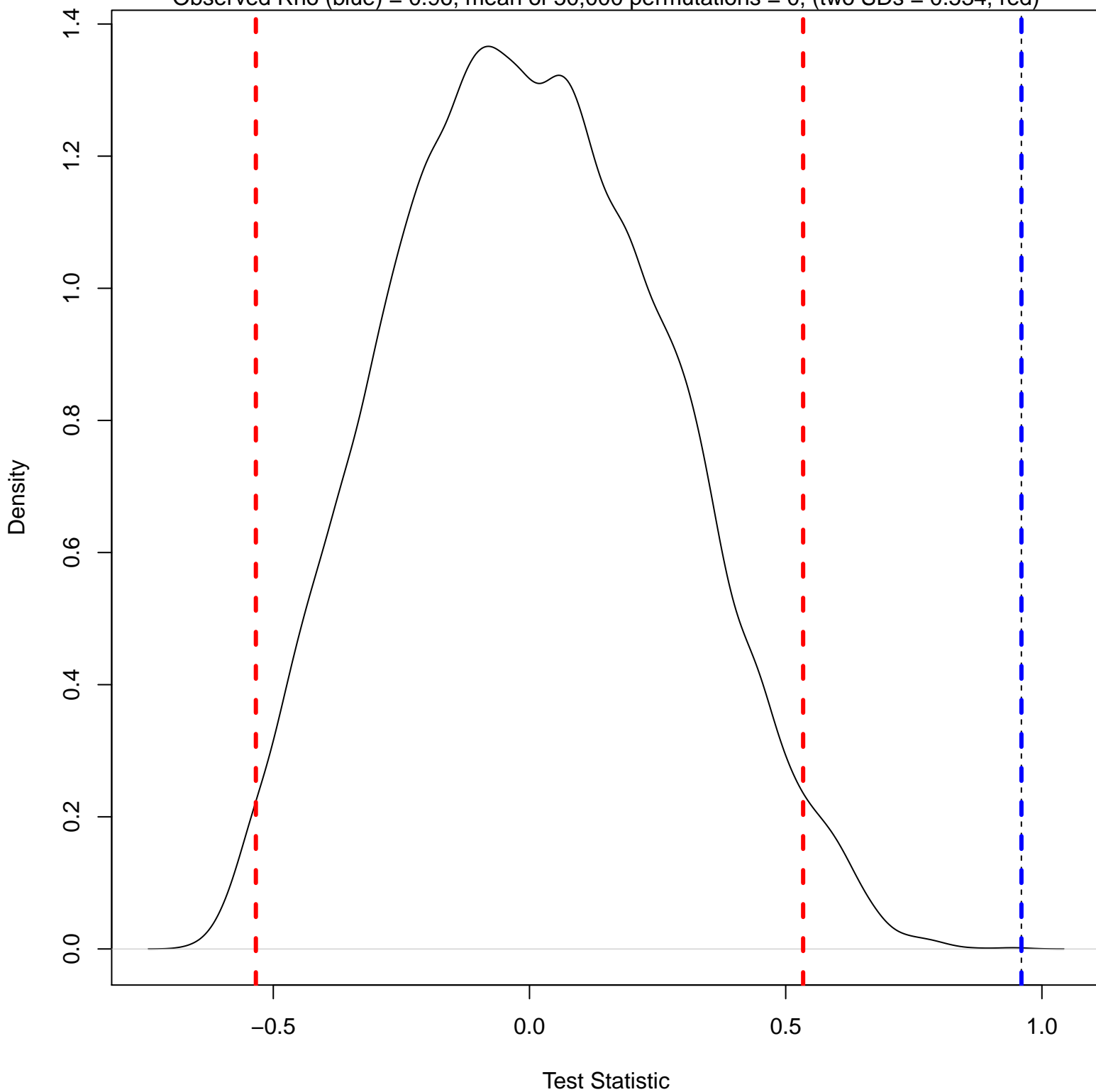
Estimated Density of QAP Replications

Observed Rho (blue) = 0.906, mean of 50,000 permutations = 0, (two SDs = 0.554, red)



Estimated Density of QAP Replications

Observed Rho (blue) = 0.96, mean of 50,000 permutations = 0, (two SDs = 0.534, red)



Comparisons: NYT and WST

Estimated Density of QAP Replications

Observed Rho (blue) = 0.976, mean of 50,000 permutations = -0.002, (two SDs = 0.568, red)

