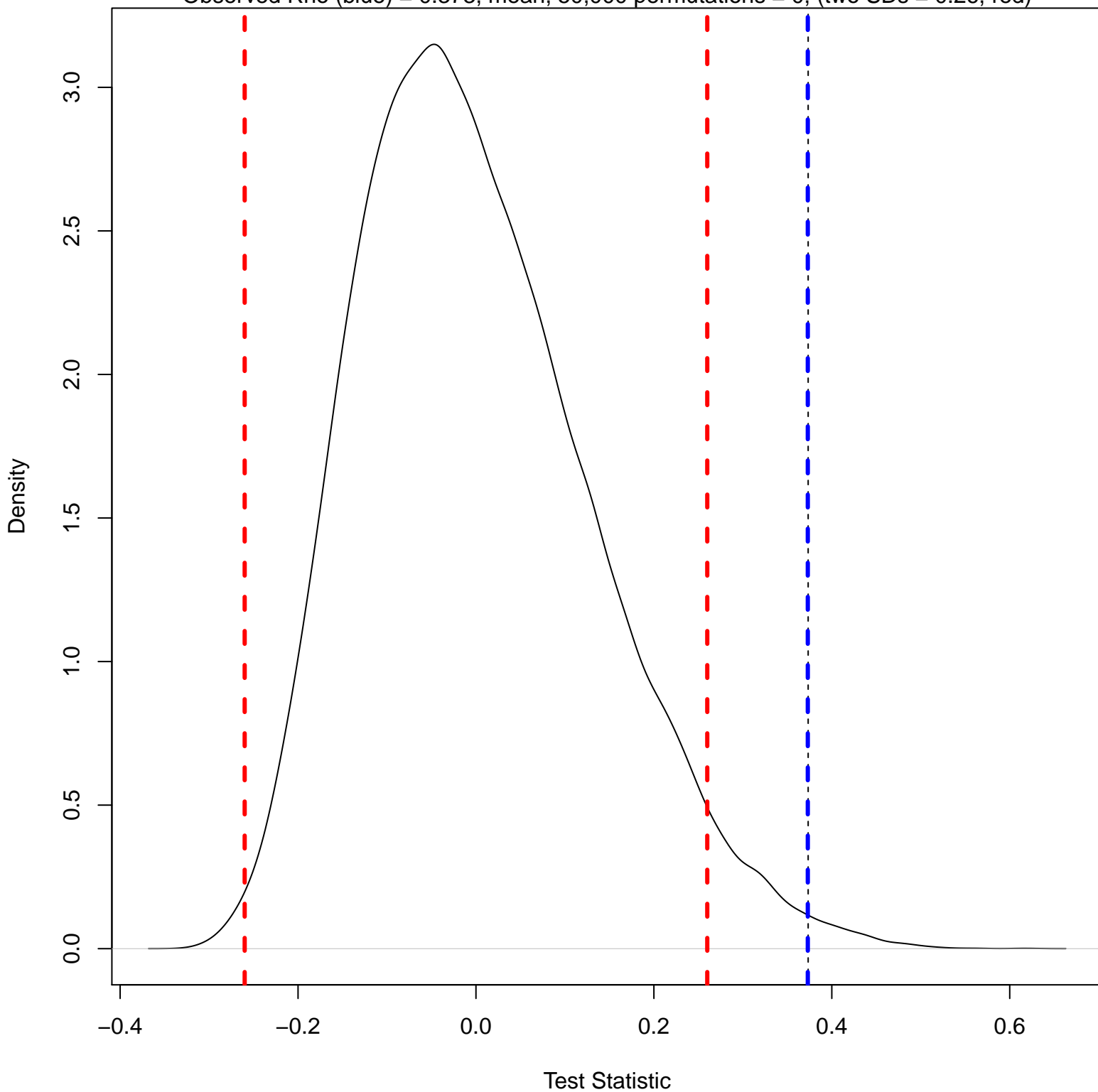


Estimated Density of QAP Replications

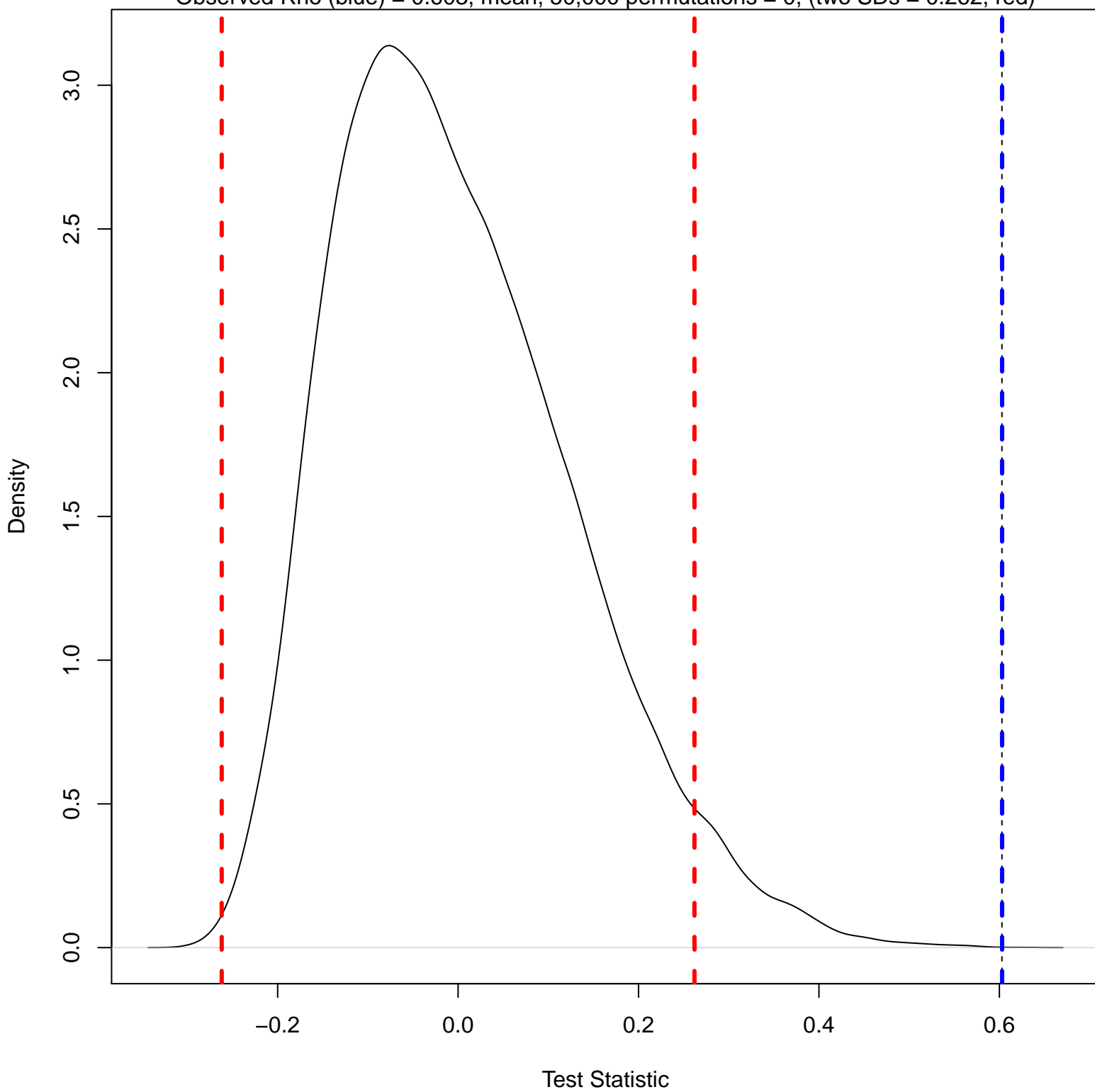
Observed Rho (blue) = 0.373, mean, 50,000 permutations = 0, (two SDs = 0.26, red)



Comparisons: Administrator and Faculty_Admin

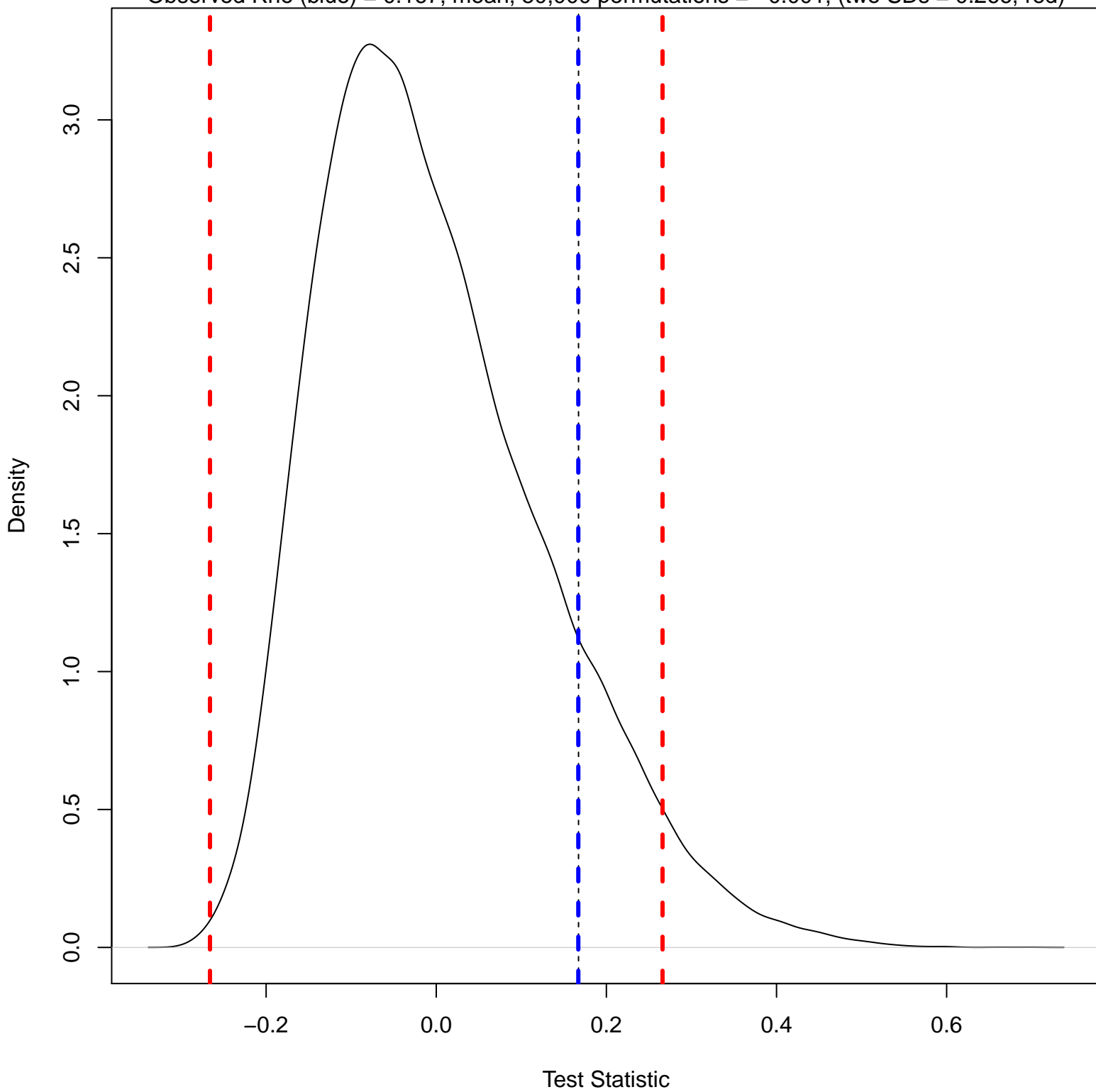
Estimated Density of QAP Replications

Observed Rho (blue) = 0.603, mean, 50,000 permutations = 0, (two SDs = 0.262, red)



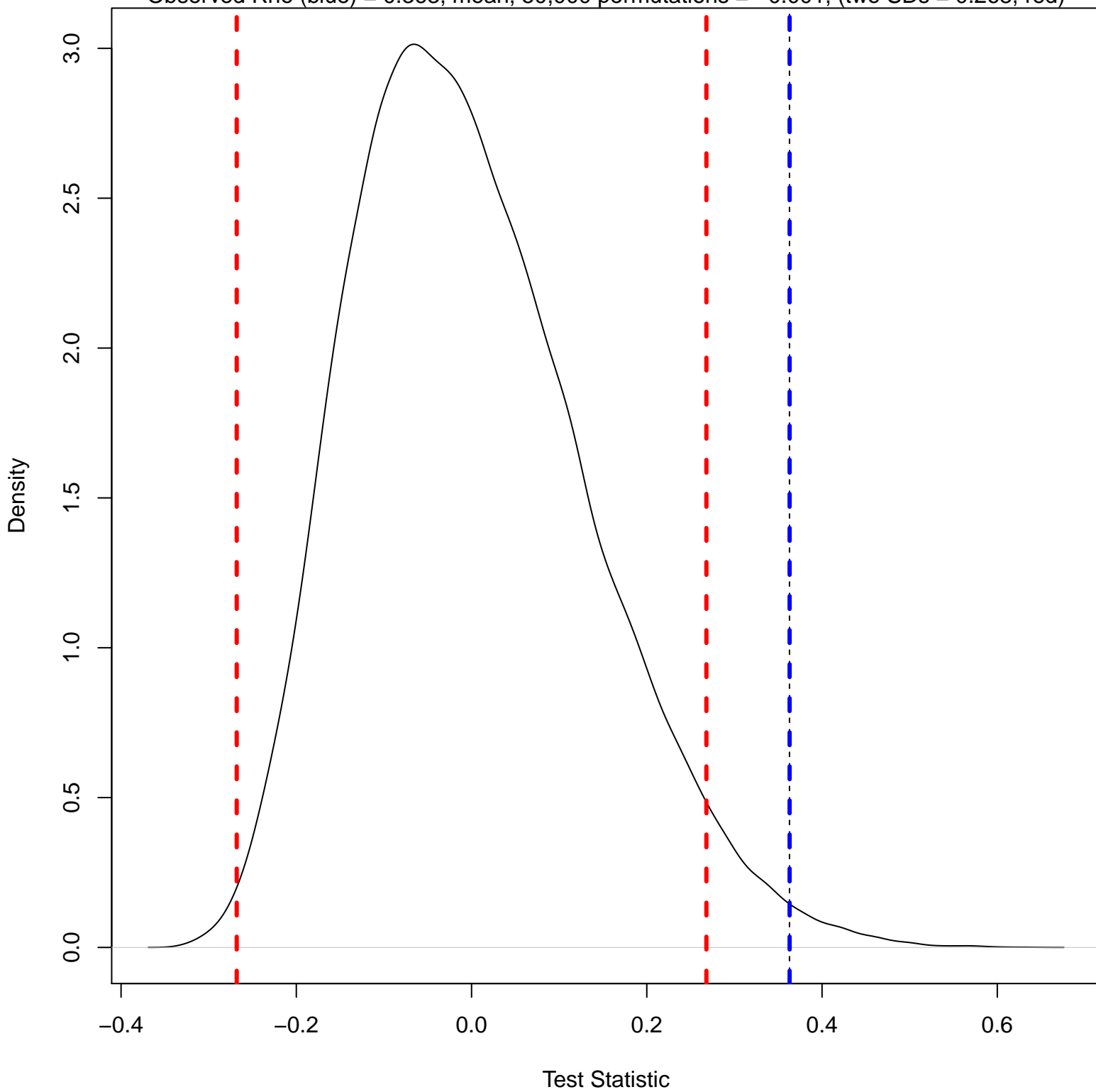
Estimated Density of QAP Replications

Observed Rho (blue) = 0.167, mean, 50,000 permutations = -0.001, (two SDs = 0.266, red)



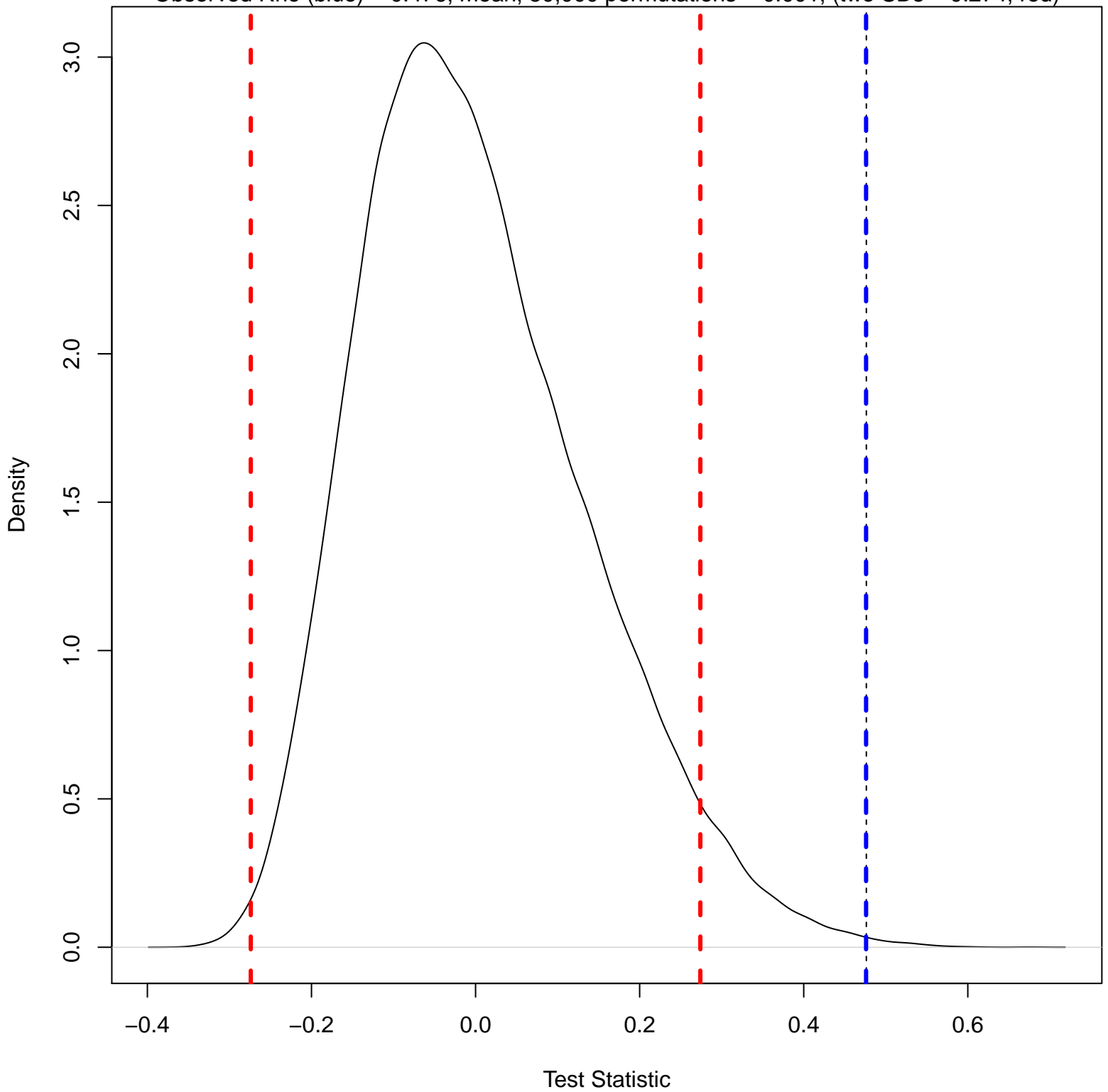
Estimated Density of QAP Replications

Observed Rho (blue) = 0.363, mean, 50,000 permutations = -0.001 , (two SDs = 0.268, red)



Estimated Density of QAP Replications

Observed Rho (blue) = 0.476, mean, 50,000 permutations = 0.001, (two SDs = 0.274, red)



Estimated Density of QAP Replications

Observed Rho (blue) = 0.225, mean, 50,000 permutations = 0, (two SDs = 0.278, red)

