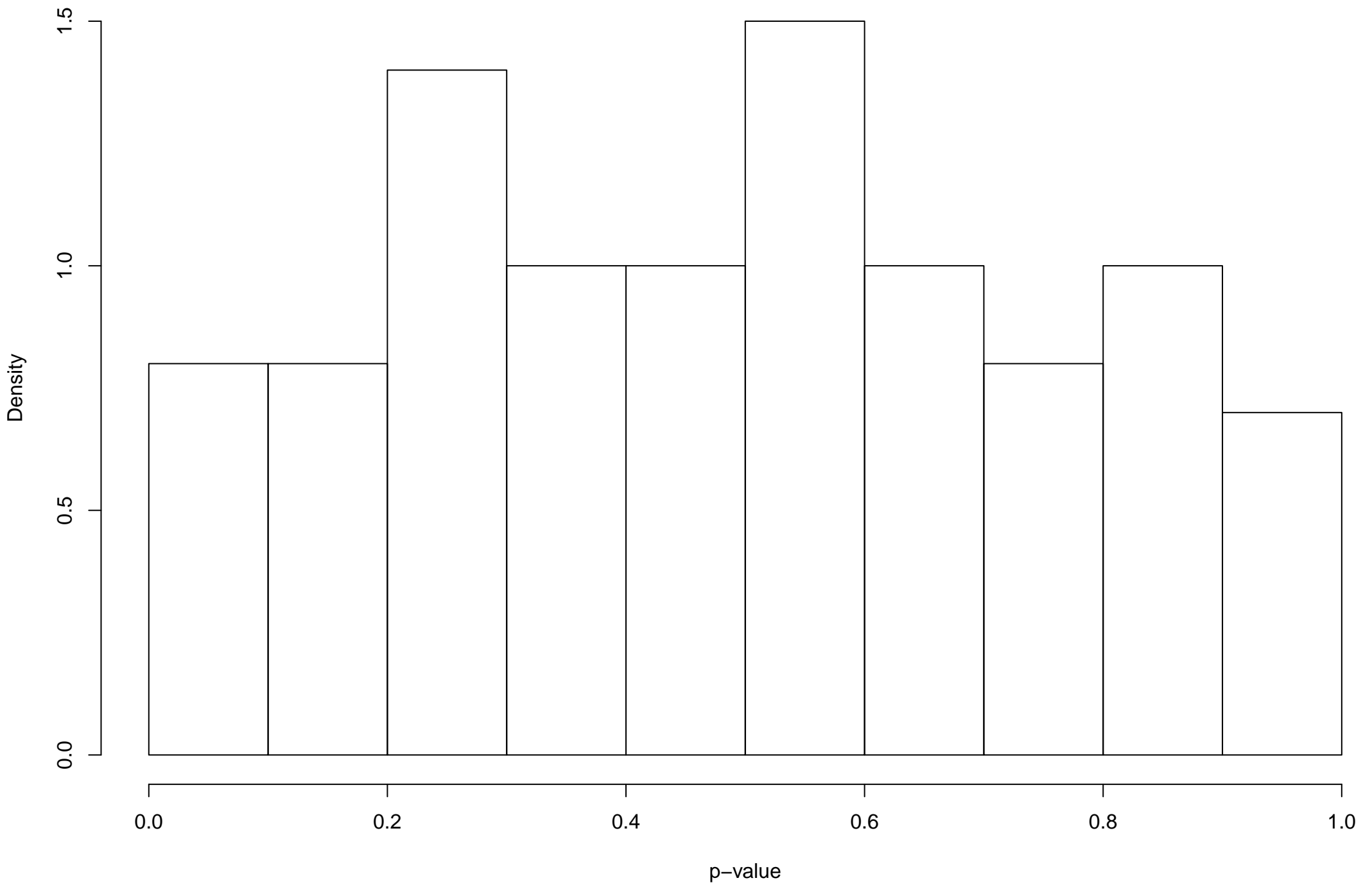
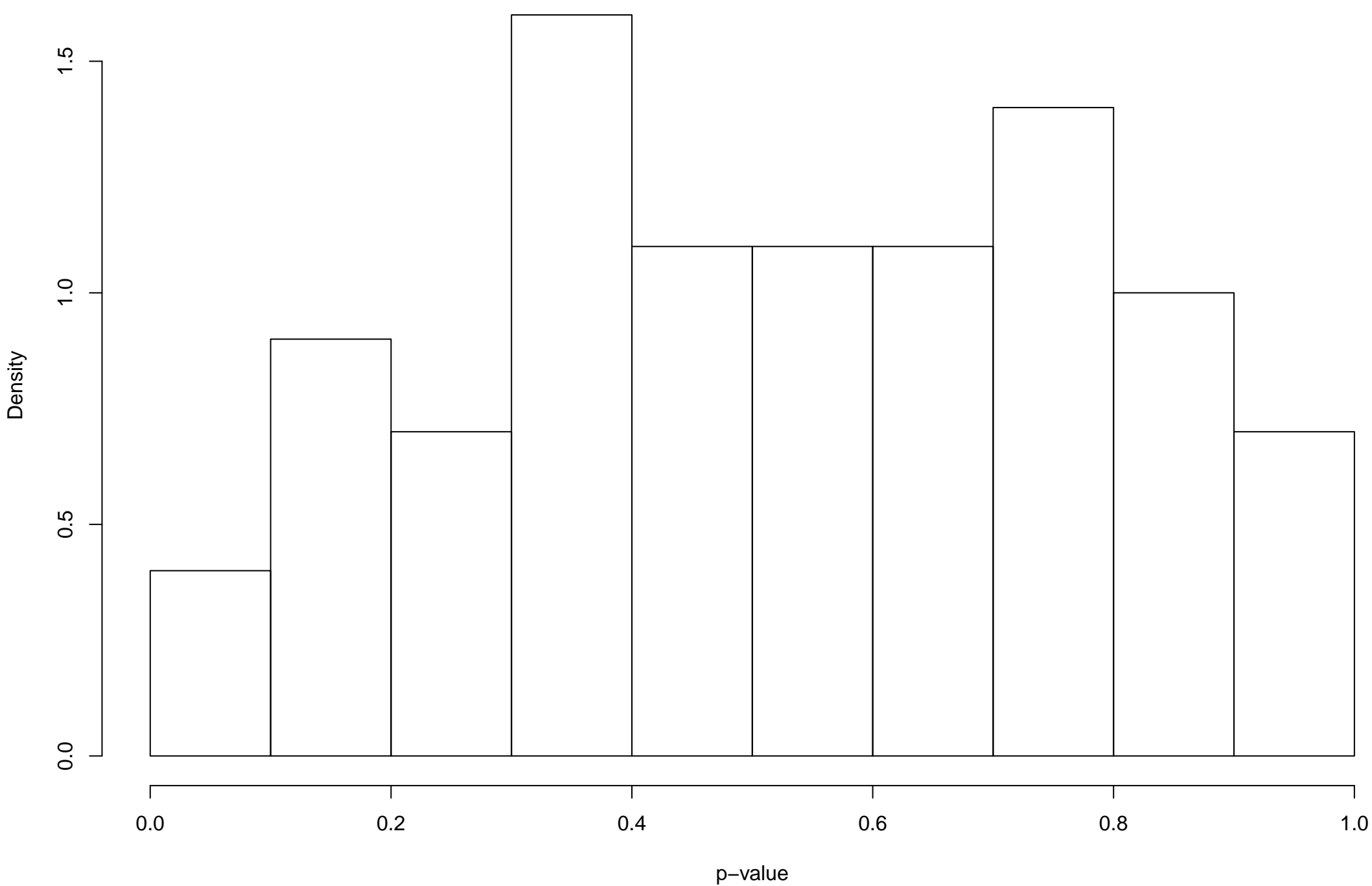


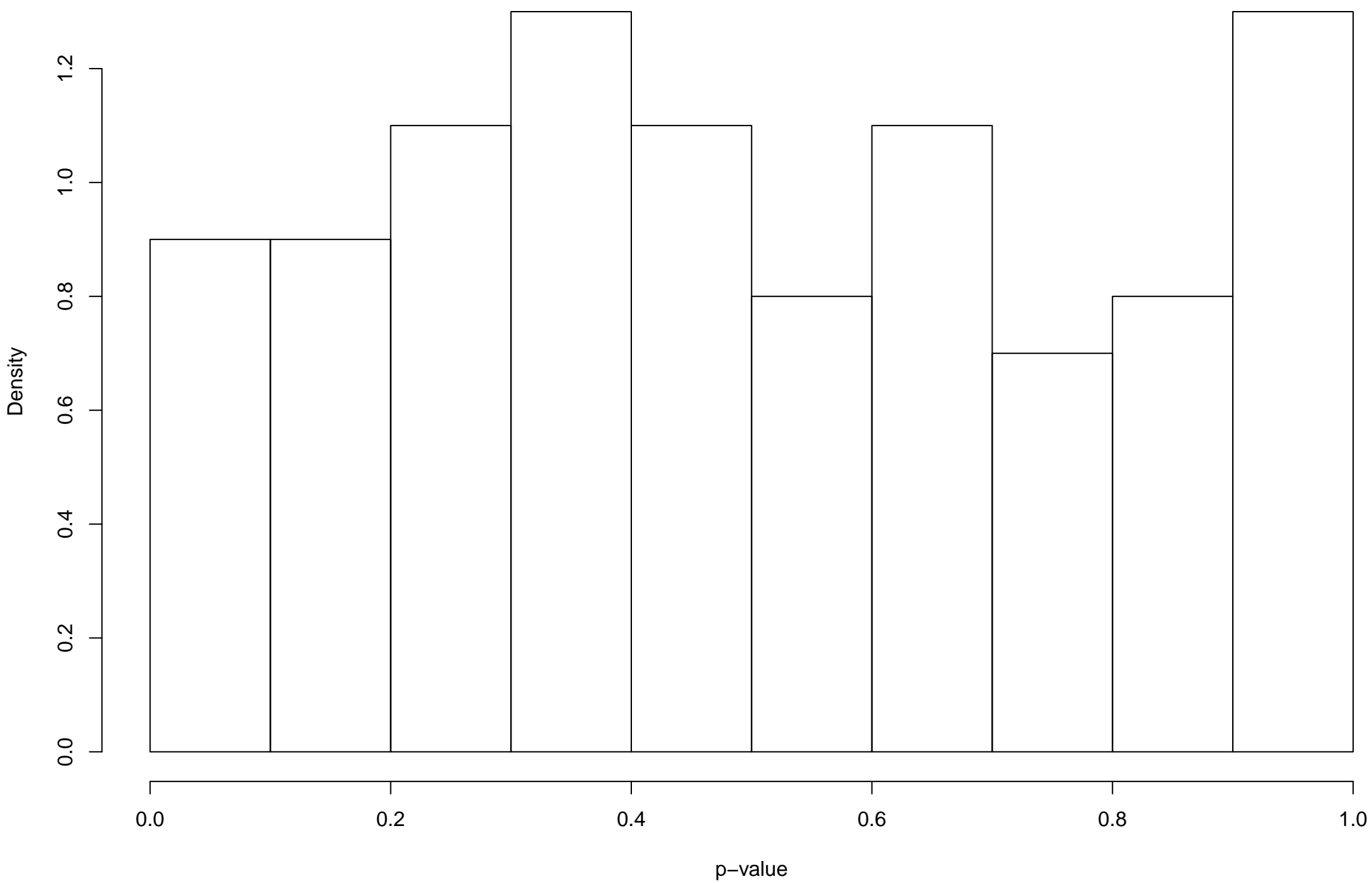
**Distribution of P-Values in the Gaptest**



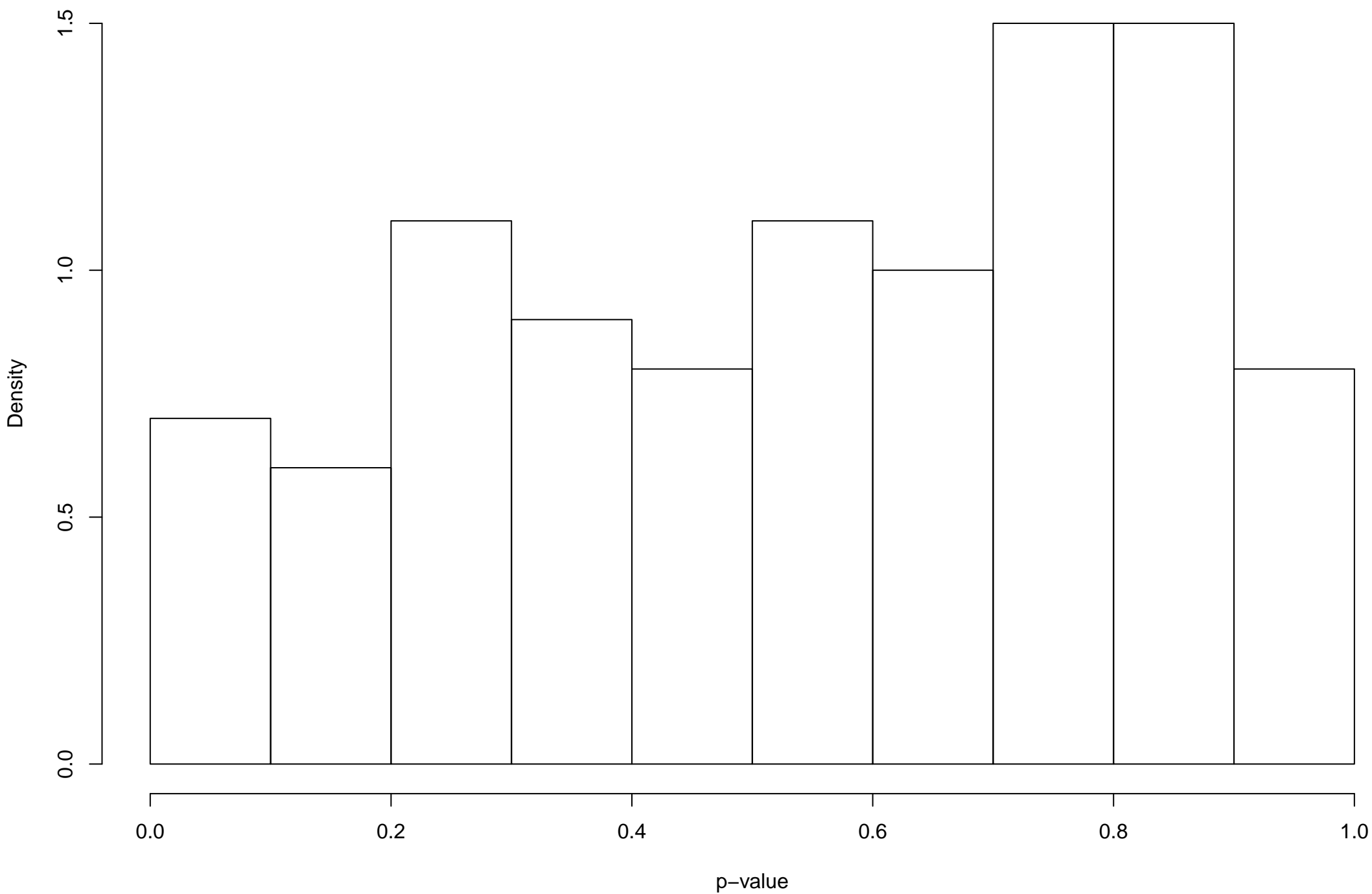
**Distribution of P-Values in the Permutationtest, T=3**



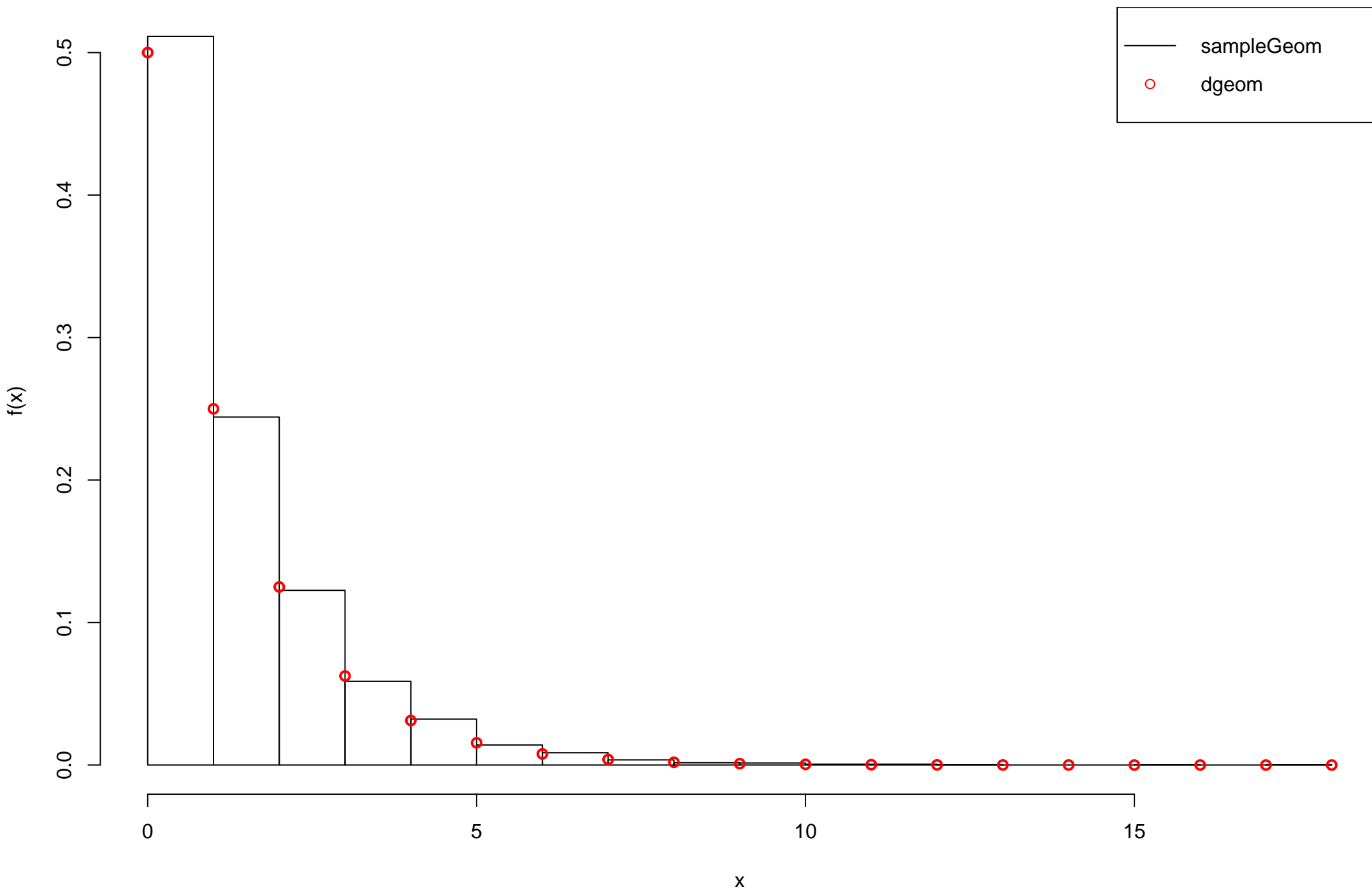
**Distribution of P-Values in the Permutationtest, T=4**



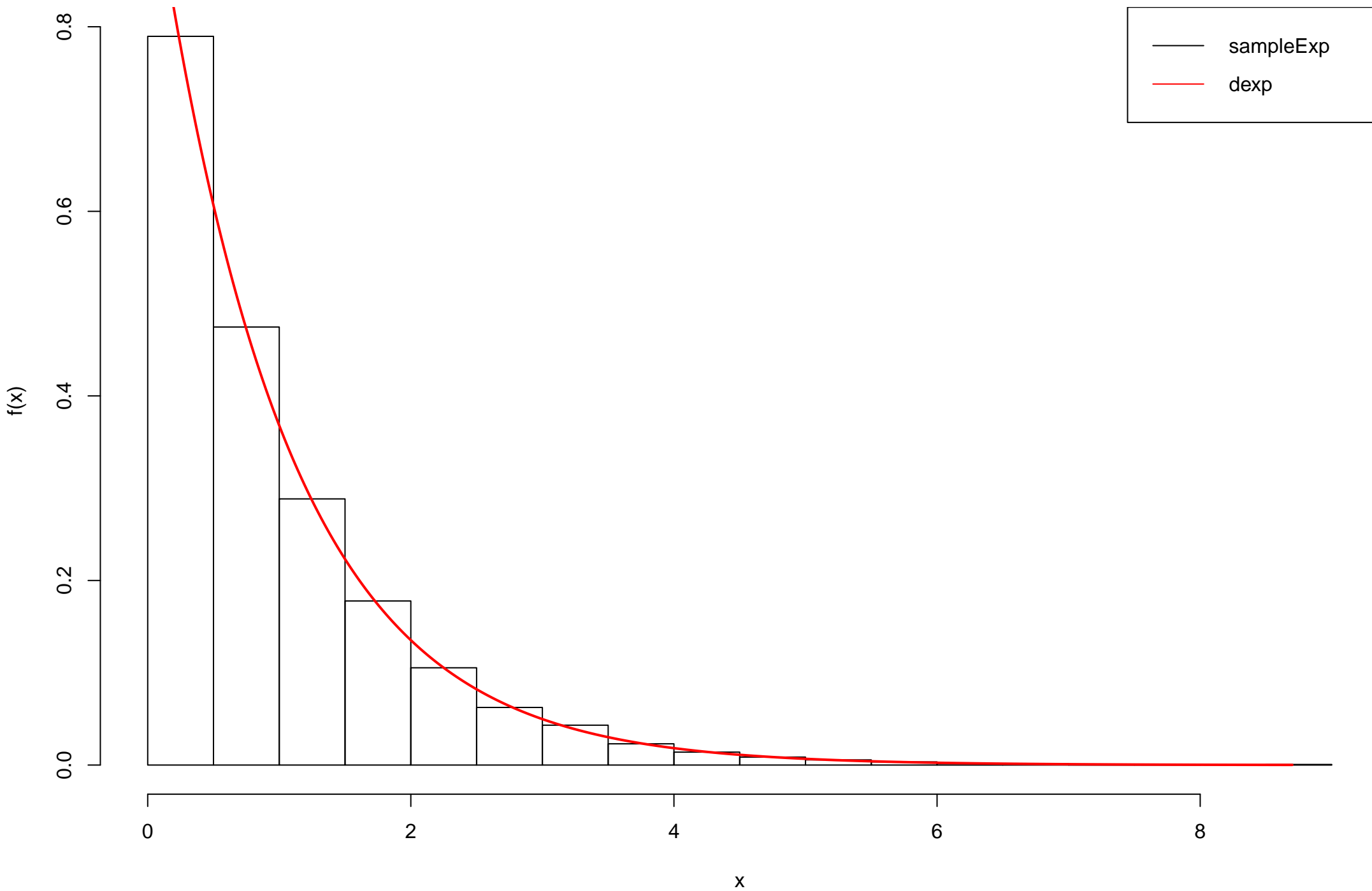
**Distribution of P-Values in the Permutationtest, T=5**



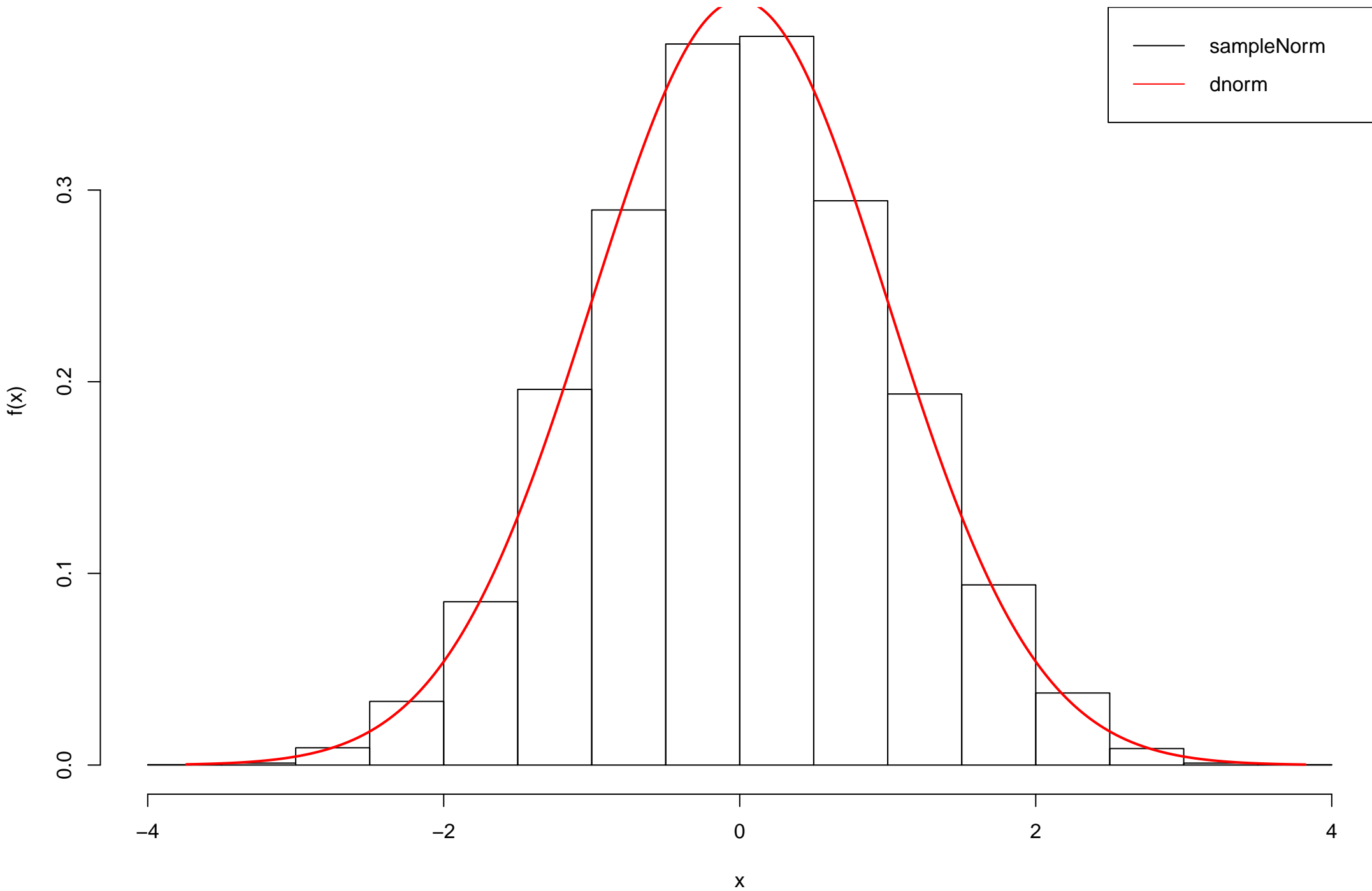
Comparison of Geometric Distribution Samplers with prob=0.5



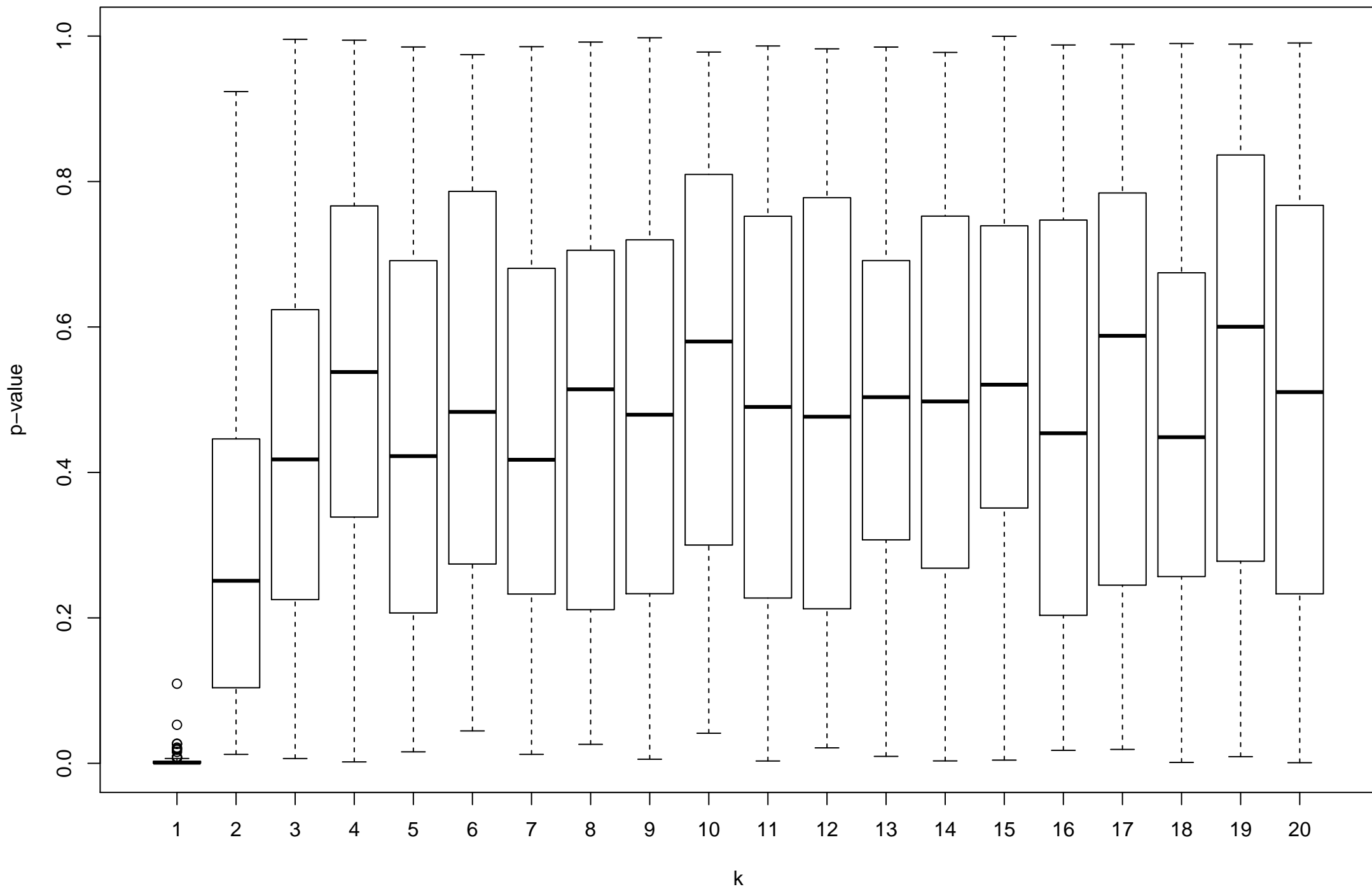
Comparison of Exponential Distribution Samplers with rate=1



Comparison of Normal Distribution Samplers with mean=0 sd=1



Distribution of P-Values for Different Choices of k





Truncated Normal Distribution, mean=0, sd=0.5, a=-1, b=1

