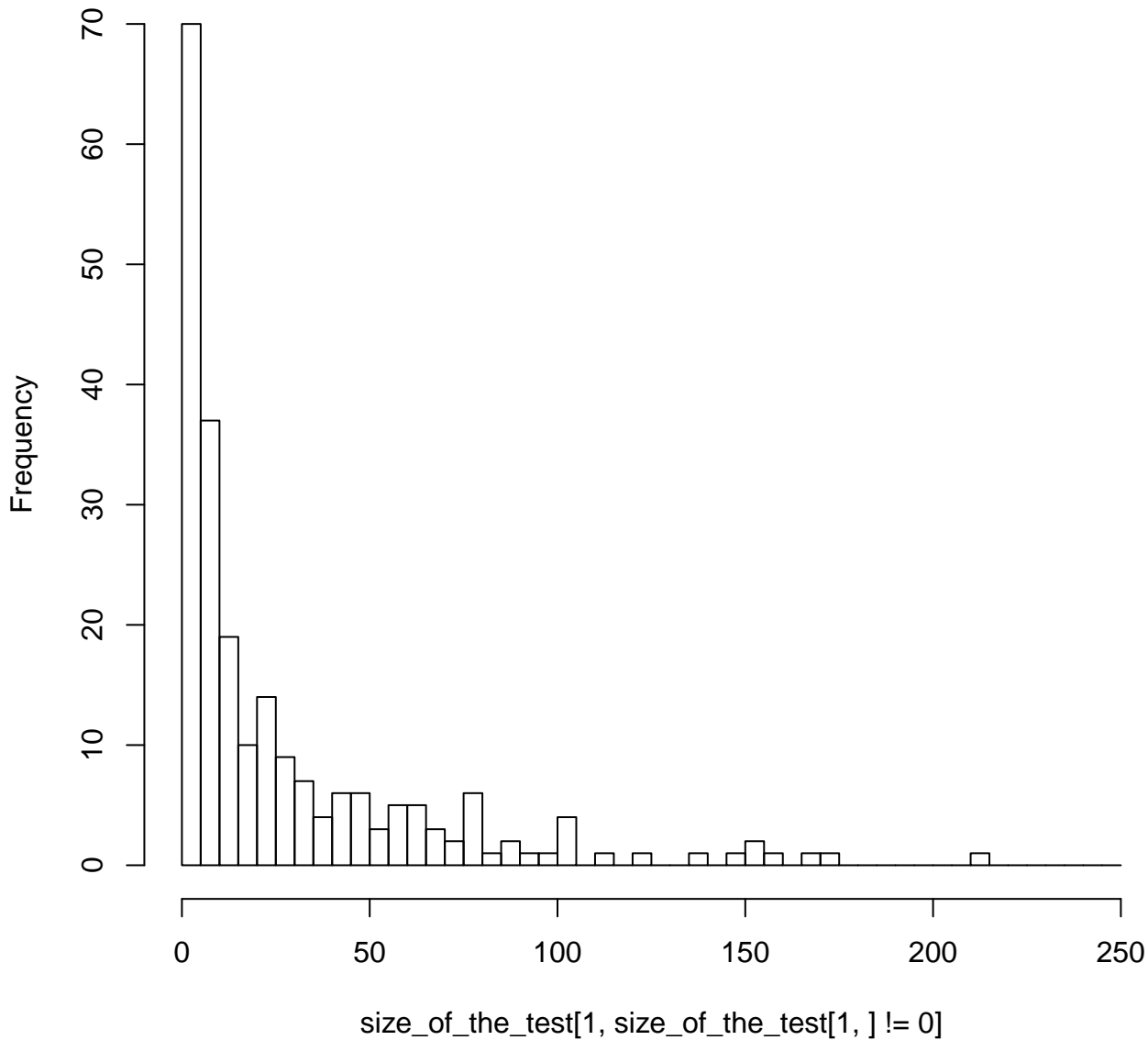
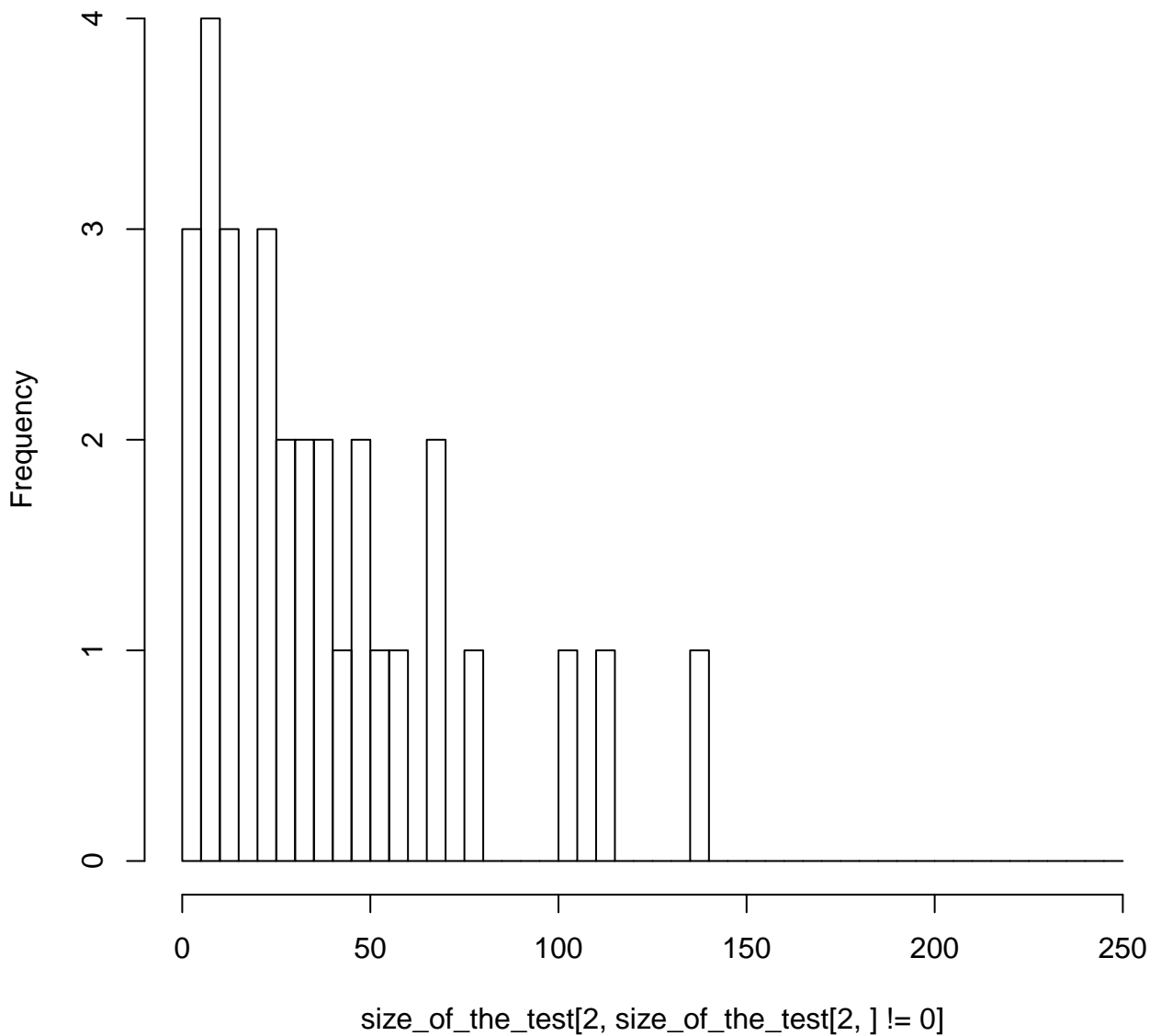


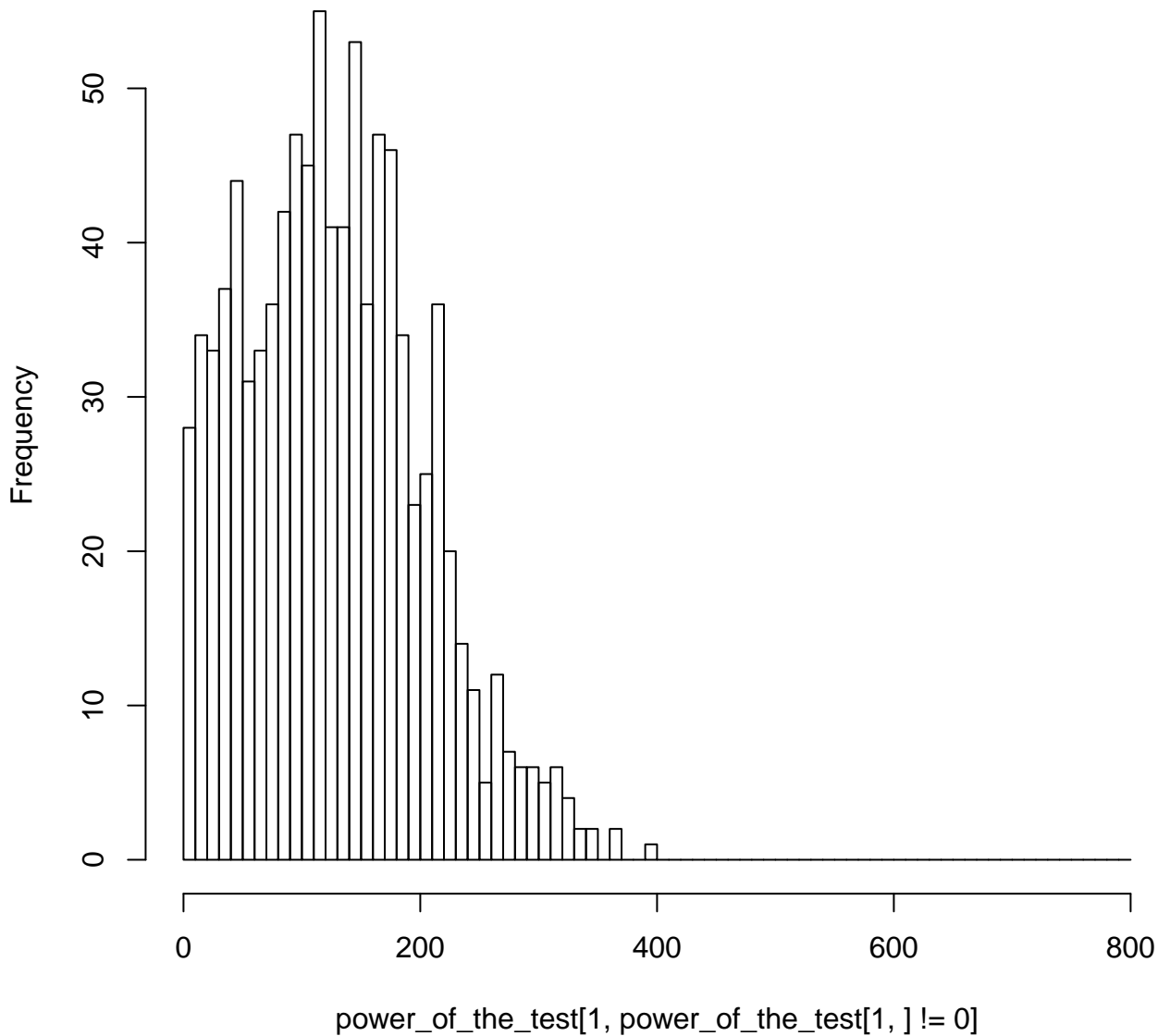
Size of SiZer: 0.225



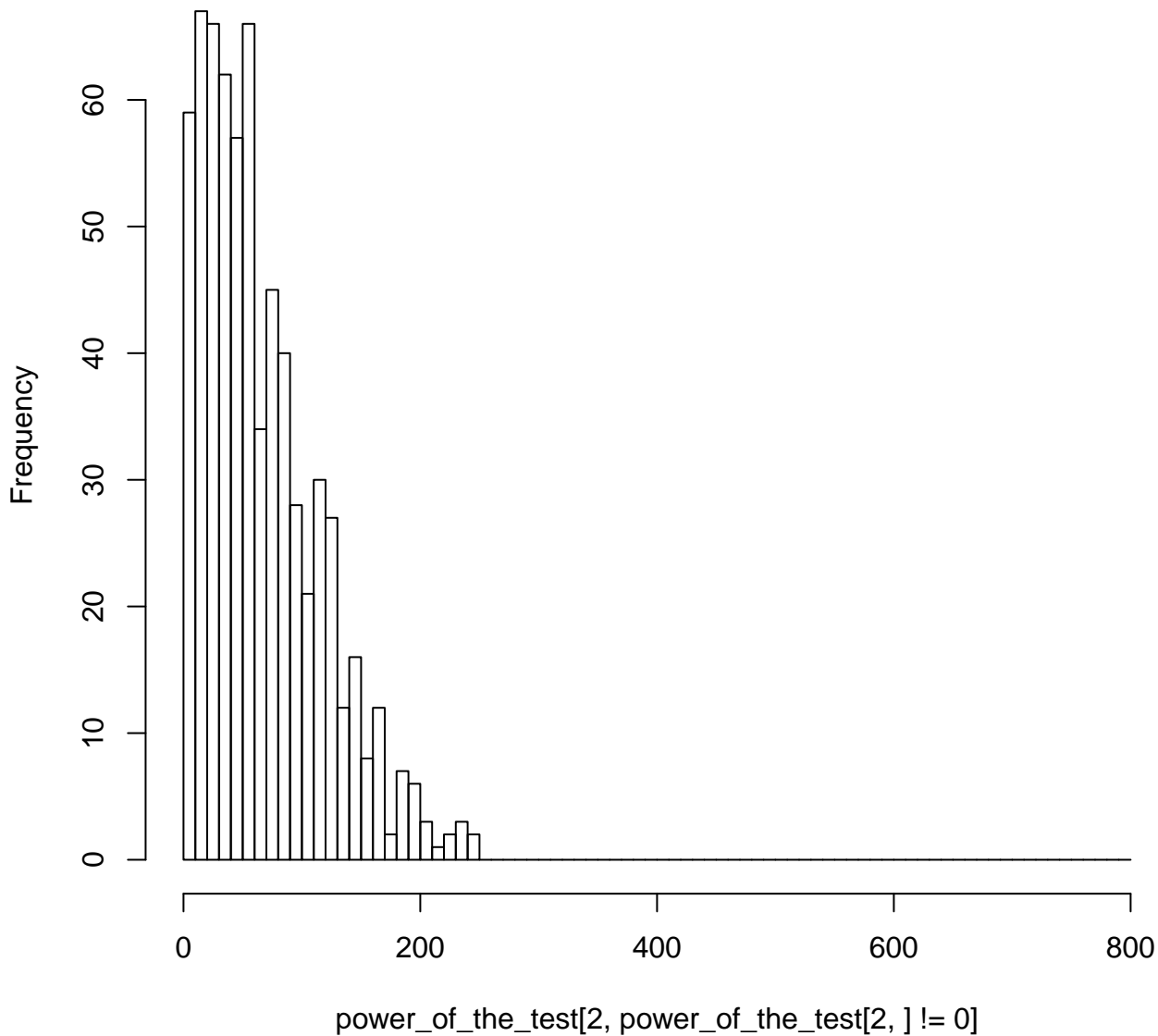
Size of our method: 0.03



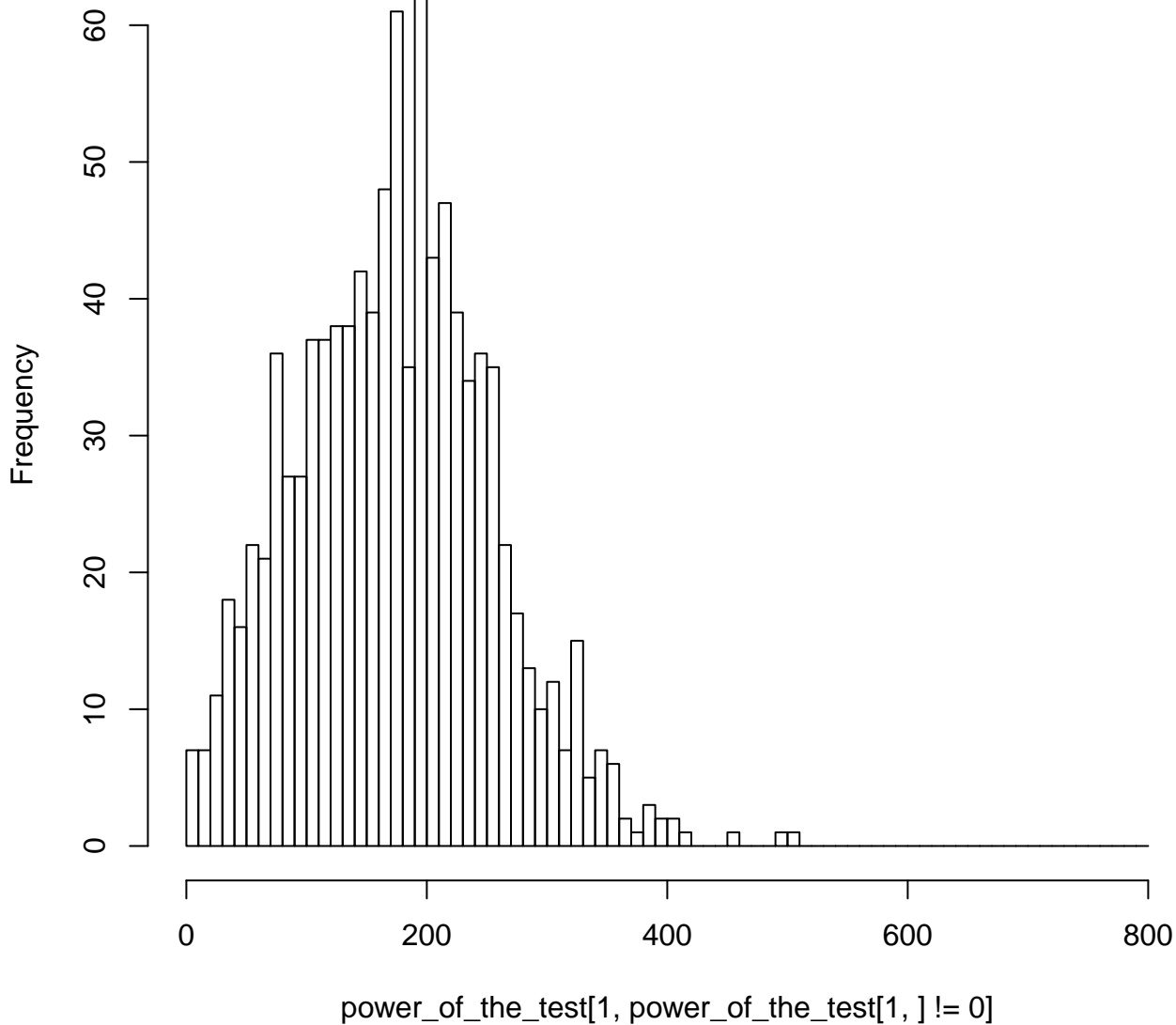
Power of SiZer: 0.95, a = 3.5



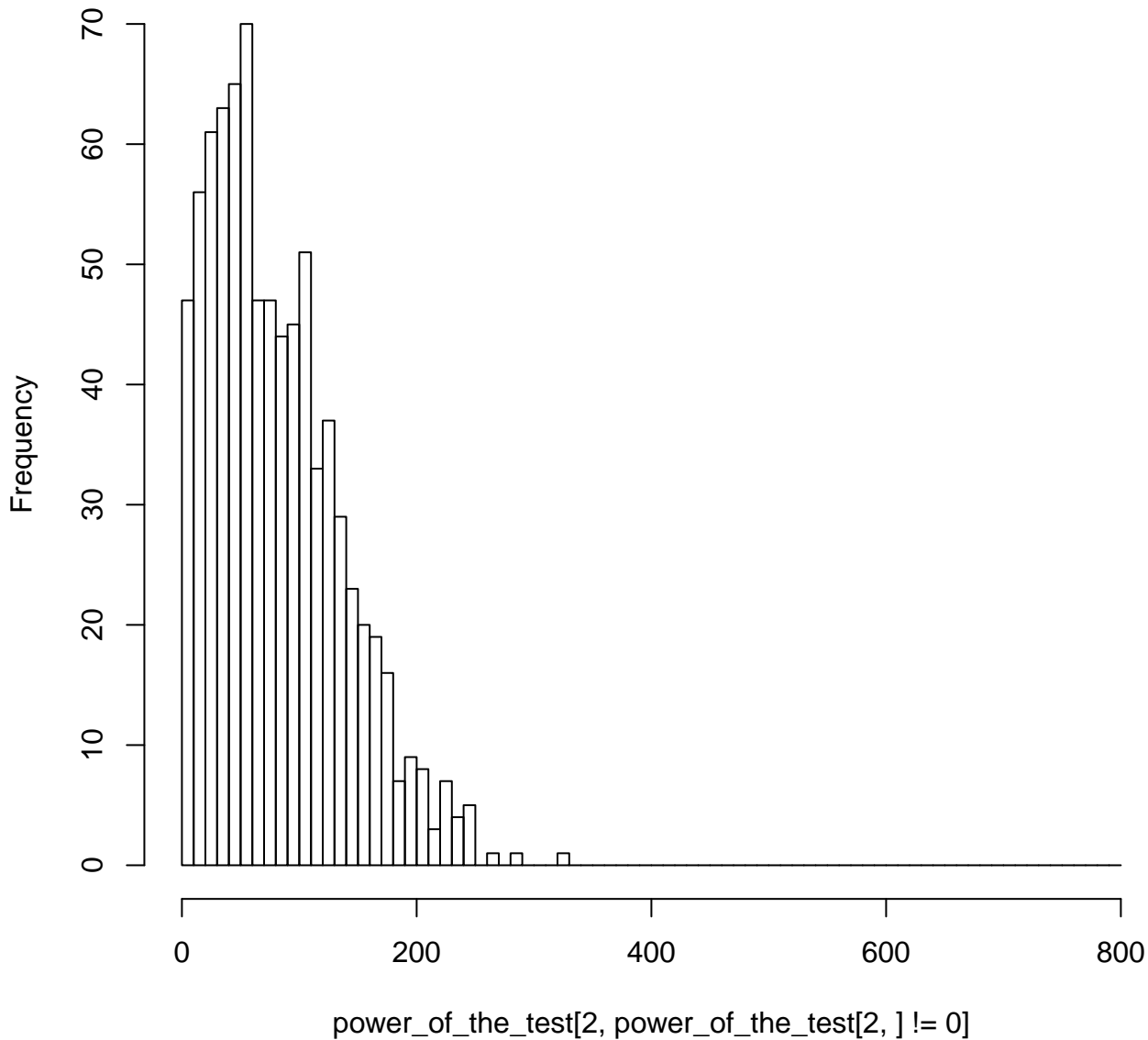
Power of our method: 0.676, a = 3.5



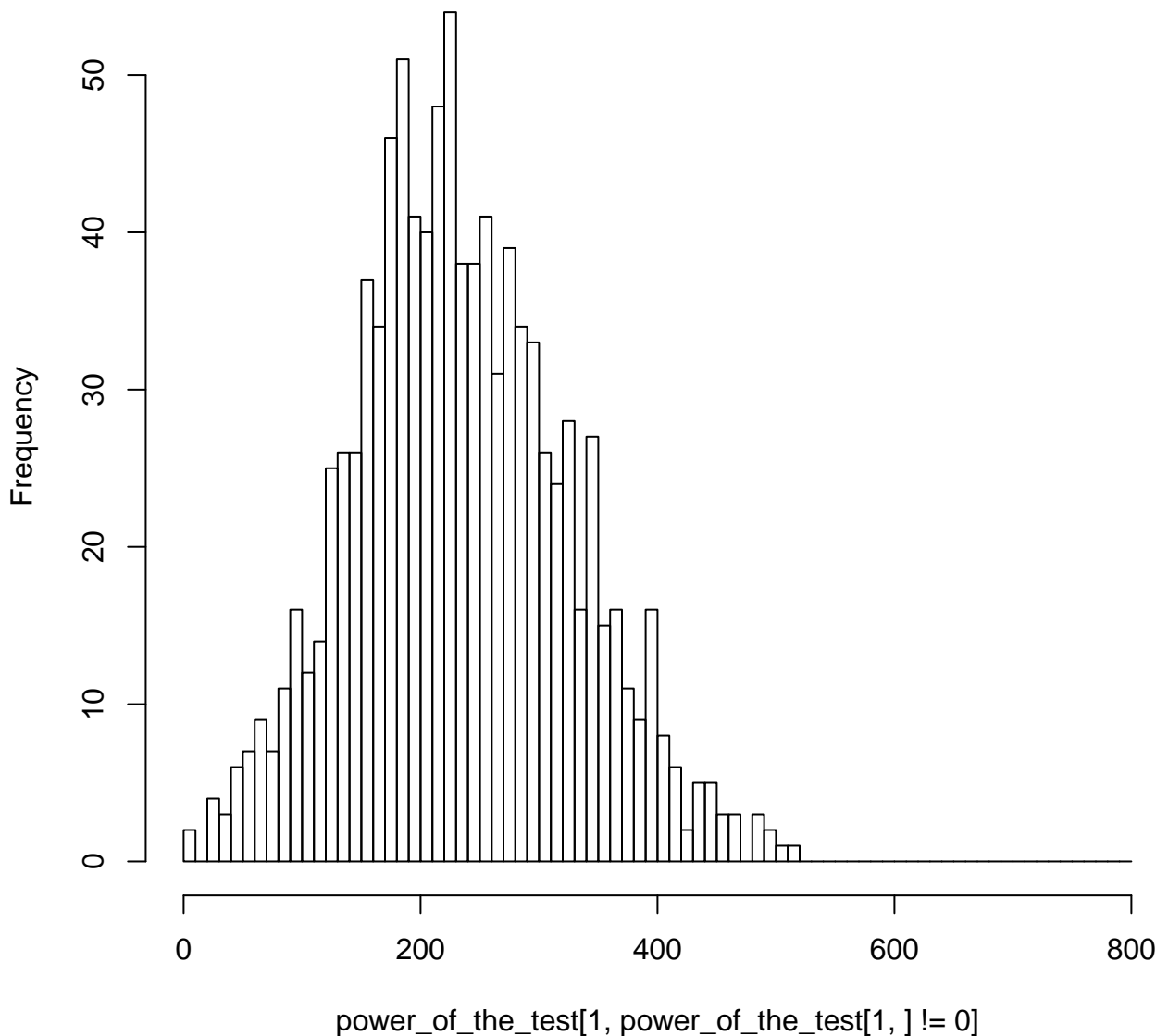
Power of SiZer: 0.992, $\alpha = 4$



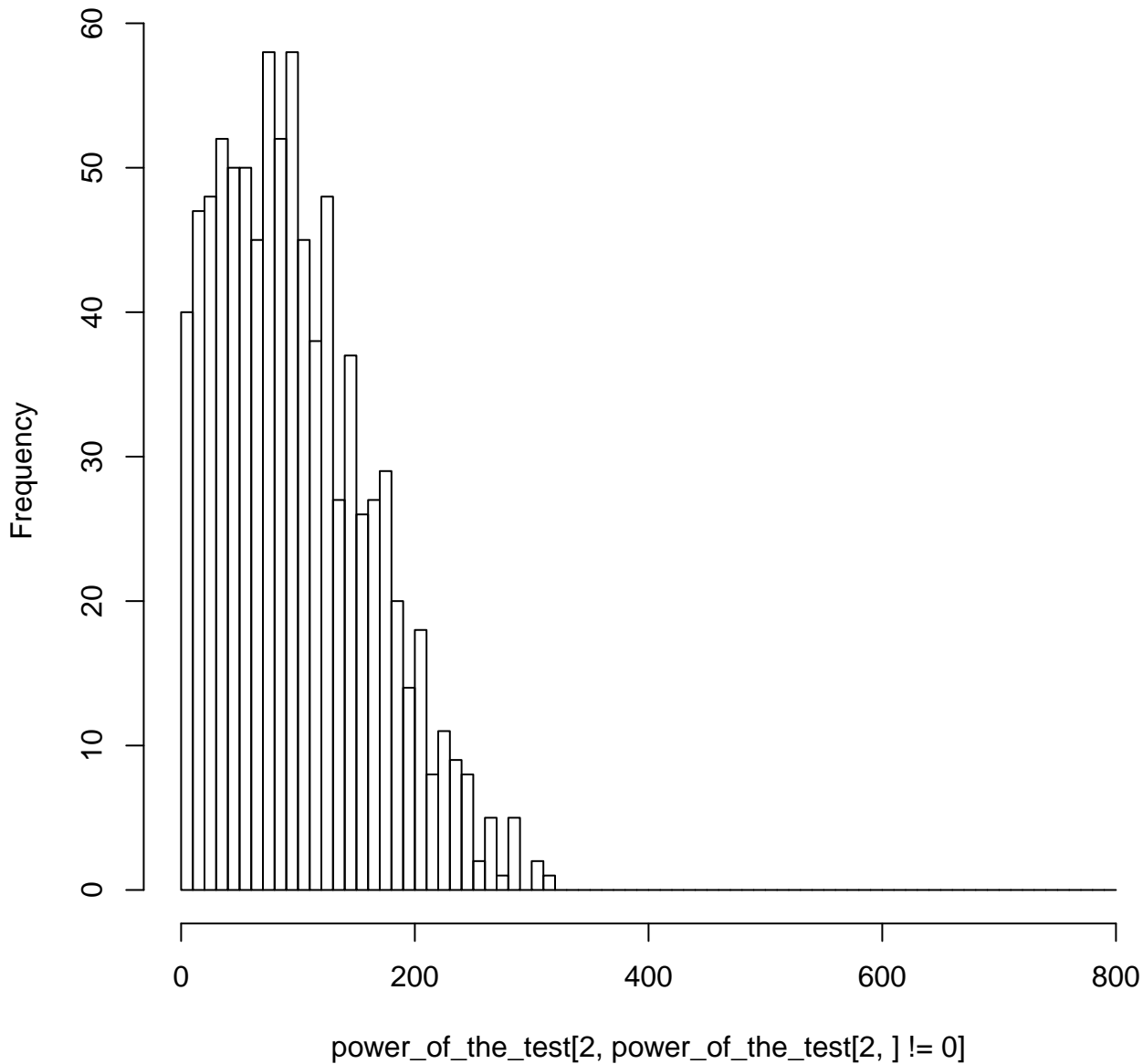
Power of our method: 0.819, a = 4



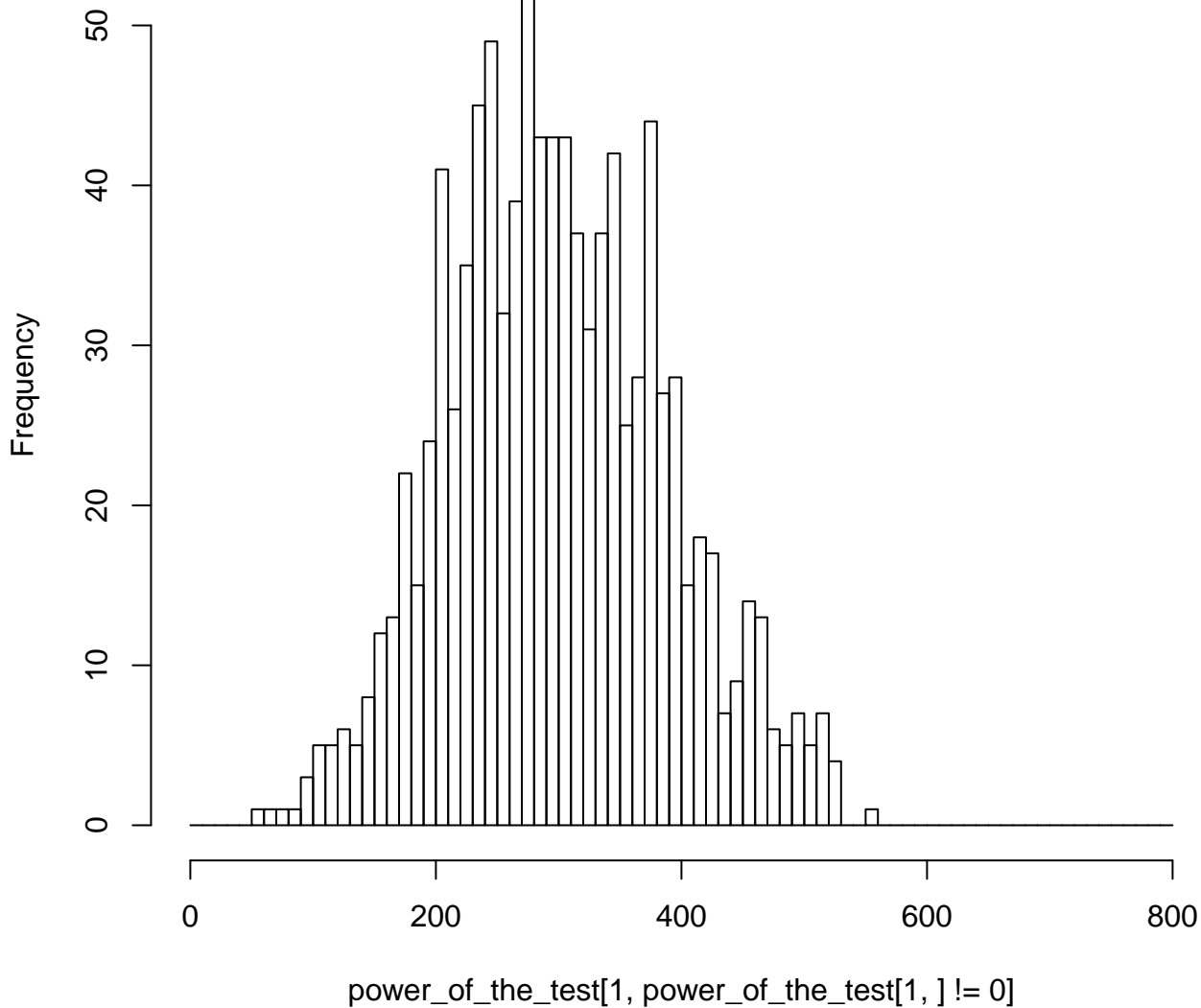
Power of SiZer: 1, a = 4.5



Power of our method: 0.881, a = 4.5



Power of SiZer: 1, a = 5



Power of our method: 0.963, a = 5

